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VIJAYAWADA - 520 008.

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: JAMPANI ANUSHA

Academic Year: 2017 - 2018

Regd No: 14 HP1A0401

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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EMPLOYERS FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Employer: B.V. SATYA KUMAR
Name of the Company: NEOSCHIP
Academic Year: 2017-2018

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?	✓		
2	How do you rate the sequence of the courses included in the programs?		✓	
3	How best the curriculum helps you to improve your inter and intrapersonal skills	✓		
4	How do you rate the structure of syllabus prescribed for the programme?	✓		
5	At what extent curriculum is matched to current trends?		✓	
6	How do you rate the availability of materials and references regarding curriculum?	✓		
7	Is Choice Based Credit system is in relation to national and global trends		✓	
8	Is project work/Internships offered under your programme was challenging and constructive	✓		
9	How do you rate the depth and load of course content including project work?		✓	
10	How best the design of experiments is related to class theory?	✓		

B. V. S. Kumar

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EMPLOYERS FEEDBACK FORM ON CURRICULUM DESIGN
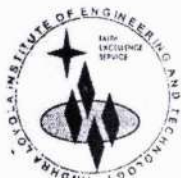
Name of the Employer: MS. Smitha
Name of the Company: GSG
Academic Year: 2017-18

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?	√		
2	How do you rate the sequence of the courses included in the programs?		√	
3	How best the curriculum helps you to improve your inter and intrapersonal skills		√	
4	How do you rate the structure of syllabus prescribed for the programme?			√
5	At what extent curriculum is matched to current trends?		√	
6	How do you rate the availability of materials and references regarding curriculum?	√		
7	Is Choice Based Credit system is in relation to national and global trends		√	
8	Is project work/Internships offered under your programme was challenging and constructive		√	
9	How do you rate the depth and load of course content including project work?		√	
10	How best the design of experiments is related to class theory?		√	

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EMPLOYERS FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Employer: MS. ANUPAMA

Name of the Company: ALIENS GROUP

Academic Year: 2017 - 2018

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?	✓		
2	How do you rate the sequence of the courses included in the programs?		✓	
3	How best the curriculum helps you to improve your inter and intrapersonal skills	✓		
4	How do you rate the structure of syllabus prescribed for the programme?		✓	
5	At what extent curriculum is matched to current trends?		✓	
6	How do you rate the availability of materials and references regarding curriculum?	✓		
7	Is Choice Based Credit system is in relation to national and global trends			✓
8	Is project work/Internships offered under your programme was challenging and constructive		✓	
9	How do you rate the depth and load of course content including project work?	✓	✓	
10	How best the design of experiments is related to class theory?		✓	

Anupama

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Bhatraju Bhanu Sri

Academic Year: 2019-2018

Regd No: 14HP1A04D2

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Bhanu

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: CHILAKA DIMPU DEEPTHI

Academic Year: 2017-2018

Regd No: 14HP1A0403

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓	✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

Deepthi

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: BALLEM- HARITHA
Academic Year: 2017-2018
Regd No: 14H PIA0404
Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?			
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓	✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **Valluru Hema Latha**

Academic Year: **2017-2018**

Regd No: **14HP1A0405**

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Hema Latha

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: K. Jayasri
Academic Year: 2017-18
Regd No: 14HP1A0406
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

K. Jayasri

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **Mandula Jyoshna**
Academic Year: **2017-2018**
Regd No: **147HP1A0407**
Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓	✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **Vallabaneni Lakshmi Prasadini**

Academic Year: **2017 – 2018**

Regd No: **14HP1A0408**

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

V. Lakshmi

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Bommu meenakshi
Academic Year: 2017-2018
Regd No: 14HP1A0409
Department: E.C.E

Please put a tick mark ✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

meenakshi

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: B.Meghana

Academic Year: 2019 - 2018

Regd No: 14HP1A04I0 .

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?			
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

B.Meghana .
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: *Perikala - monika.*

Academic Year: *2017 - 2018.*

Regd No: *14HP1A0411*

Department: E.C.E

Please put a tick mark ✓

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Perikala. Monik
Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: GOVINDU NAGATEJA
Academic Year: 2017 - 2018
Regd No: 14HP1A0414.
Department: E.C.E

Please put a tick mark (✓

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Nagateja.
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: BHOGINENI · POOJITHA
Academic Year: 2017-18
Regd No: 14HP1A04UT
Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?			
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓	✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

B. Poojitha
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **N. Praneetha**
Academic Year: **2017-18**
Regd No: **14HP1A04116**
Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

N. Praneetha
Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: SAI KAM PRAVALIKA
Academic Year: 2017-2018
Regd No: 14HP1A0417
Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Sfugavarapu Priscilla-
Academic Year: 2017 - 2018
Regd No: 14HP1A0418
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

S. Priscilla.
Signature

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VIJAYAWADA-520 008

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Jujjavarapu Ramya
Academic Year: 14HP1A0419, 2017-2018
Regd No:
Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Ramya
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: D.R. Purandaresuari

Academic Year: 2017 -18.

Regd No: 14HP1A0420.

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

D.R. Purandar

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **MUNNANGI ROHINI SAI CHANDRA**
Academic Year: **2017 - 2018**
Regd No: **14HP1A0421**
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Sai chandra.
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **Shaik Sabiya**

Academic Year: **2017-2018**

Regd No: **14HP1A0429**

Department: E.C.E

Please put a tick mark ✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Sabiya
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Name of the student: Gotru Rodhe

Academic Year: 2017-2018

Regd No: 15HP1A0423

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓	✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

G. Rodhe.

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Name of the student: BELLAM KONDA SAI VENKATA CHANDRA
Academic Year: 2017 - 2018
Regd No: 14H P1A0424
Department: E.C.E

Please put a tick mark

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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Name of the student: D. Sheeba
Academic Year: 2017-18
Regd No: 14HP1A0425
Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

D. Sheeba

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Name of the student: **R. Sireesha**

Academic Year: **2017-18**

Regd No: **14HP1A0426**

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

R. Sireesha

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Name of the student: Sneha Priya Dondapati.
Academic Year: 2017 - 2018
Regd No: 14NP1A0427
Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

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Name of the student: **Maddu Sowjanya**
Academic Year: **2017 - 2018**
Regd No: **14HP1A0428**
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

M. Sowjany
Signature

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Name of the student: pillitla srilakshmi
Academic Year: 2017-2018
Regd No: 14HP1A0429
Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

srilakshmi

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: N. Swetha .
Academic Year: 2019 -18 .
Regd No: 14 HP1A04 30 .
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

N. Swetha .
Signature

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Name of the student: Chalka Tharuni
Academic Year: 2017-18
Regd No: 14HP1A0431
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **Chatragadda Veena Devi**
Academic Year: (2017- 2018)
Regd No: 14HP1A0433
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

C.Veena Devi
Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: DHANU KONDA VIDHYADHARI

Academic Year: 2017-2018

Regd No: 14H PIAO434

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓	✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

VIDHYADHARI

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Manne. Vineetha
Academic Year: 2017-18
Regd No: 1U HP1 A0U5F
Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

M. Vineetha

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Gunja Akhil
Academic Year: 2017-18
Regd No: 14HP1A0436
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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G. Akhil
Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Ferdinand anthony chethan

Academic Year:

Regd No: 14HP1A0437 , 2017-2018

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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VIJAYAWADA - 520 008.

Code : (0866)
College : 2498978
Secretary : 2476161
Principal : 2476945
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Paraja Dilip Kumar
Academic Year: 2017-2018
Regd No: 14HP1A0439
Department: E.C.E

Please put a tick mark (✓

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓	✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Dilip
Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Gaddam lokhesh babu.
Academic Year: 2017-18.
Regd No: 14HP1A0491
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

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G.L. Babu.
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Seelam Narendra Reddy

Academic Year: 2017-2018

Regd No: IUHP1A0442

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?			
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓	✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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Narendra Reddy.

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Name of the student: N. Ravishankar
Academic Year: 2017-18
Regd No: 1UHPIA0446
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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Name of the student: **MAREGDU RAVINDRA BABU**

Academic Year: **2017 - 2018**

Regd No: **14 HP1A04 47.**

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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Name of the student: Divi Rohit
Academic Year: 2017- 2018
Regd No: 14H1P1A0448
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems .	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

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Name of the student: B.SaiBabu.
Academic Year: 2017-18
Regd No: 14HP1A0450.
Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

B.SaiBabu.
Signature

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Name of the student: challa V saipurna satyanarayana nurthy

Academic Year: 2019-2018

Regd No: 14HP1A0452

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

saipurna murth

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Name of the student: **Maddineni Venkata Akhil Kumar**
Academic Year: **(2017- 2018)**
Regd No: **14HP1A0453**
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

M-Akhilku
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Name of the student: PASU PULETI Venkata Brahmam.
Academic Year: 2017-2018
Regd No: 14HP1A0454
Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems.		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Braham.
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Name of the student: CHEEPURU RAVI KIRAN
Academic Year: 2017 -2018
Regd No: 13HP1A04B4
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?			
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓	✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Ravi Kiran.
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Name of the student: Potharlanka . Basavarani
Academic Year: 2017-18
Regd No: 15HP5A0401
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

P.Basavarani
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Name of the student:- chippada chaitanya jyothi
Academic Year: 2019-2018.
Regd No: 15HP5A0402
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: KURATI DEEPTHI
Academic Year: 2017 - 2018
Regd No: 15HP5A0403
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Deepthi
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: P. Harshitha
Academic Year: 2017-18
Regd No: ITHP5AD4D5
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

P. Harshitha

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Y. Naga Bhavani
Academic Year: 2017-18
Regd No: 15HP5A0406
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Y. Naga Bhavani
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Yadavalli Raja kumari
Academic Year: 2017-2018
Regd No: 15HP5A0402
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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Name of the student: Harikoti Sandhya
Academic Year: 2017 – 2018
Regd No: 15H P5A0408
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

Sandhya.
Signature

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Principal	:	2476945
Fax	:	2498976

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Srilakshmi chagantipati

Academic Year: 2017-2018

Regd No: 15H5A0409

Department: E.C.E

Please put a tick mark ✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems.	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Srilakshmi

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **DOKKU. BALAJI**

Academic Year:

Regd No: **15HPA 0410**

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?			
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

D. Balaji
Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: MUNAGALA BHARATH KUMAR

Academic Year: 2017 – 2018

Regd No: 15HP5A0411

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems !		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

Bharath kumar

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **PAMARTHI CHENNAKESAVA RAO**
Academic Year: **2017 -2018**
Regd No: **15HP5A0412**
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems .	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

ChennakesavaRao.
Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Garisepalli Naga Sai Durga Prasad

Academic Year: 2017-2018

Regd No: 15HP1A04013

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

G. Durga

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Name of the student: VINNAKOTA PAVAN KUMAR

Academic Year: 2017-18

Regd No: 15HP5A0414

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

PAVANKUMAR

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: B. Venkata Govinda Rajulu
Academic Year: 2017-18
Regd No: 15 HP1A04I5
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

B.V.G.Rajulu
Signature

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Name of the student: T. Vijaya Sekhar

Academic Year: 2017-18

Regd No: 15HP1A0416

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

J. V. Sekhar

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: BANDI YESU BABU

Academic Year: 2017 - 2018

Regd No: 15HP5A04A7

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Yesu.
Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: POLISETTI ANJALI SEETHA SREYA
Academic Year: 2017 -18
Regd No: 14HP1A046)
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		/	
2	How well the curriculum caters to the industry requirements?		/	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	/	/	
4	How is problem based learning address through curriculum?	/		
5	Your rating related to the curriculum dealing with understanding real time problems	/		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	/		
7	How often is the curriculum reviewed?	/		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	/		
9	How best the curriculum prepares for the academic growth?	/		
10	Your overall opinion about the design and review of the curriculum?	/		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **Maseedu Aravinda.**

Academic Year: **2017-2018**

Regd No: **14HP1A0462**

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems ·	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Aravinda.

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Dasari Ashitha
Academic Year: 2017 - 2018
Regd No: 14H P1A0463
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

D. Ashitha

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: KARIMIKONA BHAVANA

Academic Year: 2017-2018

Regd No: 14H P1A0464

Department: E.C.E

Please put a tick mark ✓

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

BHAVANA

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: M. Bhavani Raj

Academic Year: 2017-18

Regd No: 14HP1A0465

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

M. Bhavani Raj

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: M. Blissy Angelbica
Academic Year: 2017 - 18
Regd No: 14HP1A0U66
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?			
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

M. Billssy Angeli

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: TAMARTHI DIVYA

Academic Year: 2017 - 2018

Regd No: 14HP1A0467

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems .	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Divy.
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Pechetti Divya Naga Sai Prasanna
Academic Year: 2017-2018
Regd No: 14HP1A0468
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems.	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Gurram gayathri

Academic Year: 2017-2018

Regd No: 14HP1A0469

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

Gayathri

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Kodali. Harshitha.
Academic Year: 2017-18
Regd No: 14HP1A0470
Department: E.C.E

Please put a tick mark ✓

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

K. Harshitha.
Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: yarlagandala lakshmi parvathi

Academic Year: 2017-18

Regd No: 14HP1A0471

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?			✓

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Pathapati Mangonga
Academic Year: 2014-2018
Regd No: 14HP1A0472
Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Mangonga.
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Mandla Mounika.
Academic Year: 2017-2018
Regd No: 18HP1A0443
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

M. Mounik
Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: C N V SAI SOWMYA
Academic Year: 2017 - 2018
Regd No: 14 HP1A0474
Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

Sowmya A.
Signature

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Name of the student: Govindu. Pavani
Academic Year: 2017-18
Regd No: IU HP1A0475
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems .	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

G. Pavani

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Name of the student: D. Praharsha Raj
Academic Year: 2017-18
Regd No: 1UHP1A0476
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems .	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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D Praharsha Raj

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Name of the student: Kathapalli Praveena
Academic Year: 2017-2018
Regd No: 14HP1A0472
Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7.	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

Praveena.
Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Ria Joy
Academic Year: 2017-2018
Regd No: 14HP1A0499
Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

Ria Joy
Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **Gudapati . sarah**
Academic Year: **2017 – 18**
Regd No: **14HP1A0481**
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?			
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

G. Sarah .
Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **Shakeera Begum**

Academic Year: **2017-2018**

Regd No: **14HP1A0482**

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7.	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: VEERANKI SIVA Jyothi
Academic Year: 2017-2018
Regd No: 14H1PA0484
Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: NUTHAKKI SRAVANI

Academic Year: 2017 2018

Regd No: 14 14P1A0487

Department: E.C.E

Please put a tick mark (✔)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✔	
2	How well the curriculum caters to the industry requirements?		✔	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✔	
4	How is problem based learning address through curriculum?	✔		
5	Your rating related to the curriculum dealing with understanding real time problems	✔		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✔		
7	How often is the curriculum reviewed?	✔		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✔		
9	How best the curriculum prepares for the academic growth?	✔		
10	Your overall opinion about the design and review of the curriculum?	✔		

Sravani

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **Praharaju Suhasini**
Academic Year: **(2017-2018)** ✓
Regd No: **14HP1A0488**
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7.	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

P.Suhasini

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Jannu Teja sri

Academic Year: 2017-2018

Regd No: 14HP1A0489

Department: E.C.E

Please put a tick mark ✓

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: G.V. Venkata lakshmi

Academic Year: 2017-18

Regd No: 14HP1A0490.

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7.	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

G.V.Venkatalakshmi

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: A. Venkata Srivaichnav.

Academic Year: 2017-18

Regd No: 14HP1A0491

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **Poranki Vijaya sree**

Academic Year: **2017-2018**

Regd No: **14HP1A0492**

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Vijayasree

Signature

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College	: 2498978
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Principal	: 2476945
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Chundui Vyshnavi

Academic Year: 2017-2018

Regd No: 14HP1A0493

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

C. Vyshnavi

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: BEJJAM ABHISHIKTH.
Academic Year: 2017-2018
Regd No: 14 HP1A0 494
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Gundapaneni . Akhil

Academic Year: 2017 - 18

Regd No: 14HP1A0495

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Bijjam Bharath Kumar Reddy

Academic Year: 2017-2018

Regd No: 14H1A0498

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **Addeti Dinesh**
Academic Year: **2017-2018**
Regd No: **14HPIA0499**
Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

Dinesh
Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: P. D Murali Krishna.

Academic Year: 2017-18

Regd No: 14 HP1A04A0

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

P.D.M krish

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: M. Gura Qalyan
Academic Year: 2017 -18
Regd No: 14H1A 04A1
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

M. Calyan
Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: N. Kishore kumar
Academic Year: 2017-2018
Regd No: 14HP1A04A2
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Kishore kumar
Signature

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Mareedu Kowshik
Academic Year: 2017-2018
Regd No: 14HPHA04A3.
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

M.Kowshik

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Y. M. R. Rahesh Reddy

Academic Year: 2017-18

Regd No: 1UHP1A04A5

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Y.M.R.Rahesh

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **YARRA NAGA NAVEEN BABU**

Academic Year: **2017-2018**

Regd No: **14HP1A04A9**

Department: E.C.E

Please put a tick mark ✓

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

NAVEEN BABU.

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Juvvanapudi Praveen Kumar.

Academic Year: (2017-2018)

Regd No: 14HP1A0A8

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Praveenkumar

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Chennupati sai kowshik

Academic Year: 2017-2018

Regd No: 14HP1A04A9

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: KBSMDS Saiprasanth .

Academic Year: 2014-18 ,

Regd No: 14HP1A04BQ

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

K. Saiprasanth .
Signature

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Ch. Siva radha krichna

Academic Year: 2019-18

Regd No: 14HP1A04B)

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Gavidi VENKATA Praneeth kumar

Academic Year: 2017 2018

Regd No: 14HA1A04B4

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Praneethkumar.
Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: A. Venkateshwara Reddy
Academic Year: 2017-18
Regd No: LUHPIAO4BT
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: B. Vineendra kumar
Academic Year: 2017-18
Regd No: 14HP1A04B6
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

B. V. Kumar

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Birudugadda Anusha

Academic Year: 2017 - 2018

Regd No: 15HP5A0418

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

B. Anusha

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Thalluri pravallika

Academic Year: 2019 -2018

Regd No: 15HP5A0419

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Pravallika

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: P. Priyanka,

Academic Year: 2017-18

Regd No: 15HP5A0420

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

P. Priyanka.
Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: P. Ratnasree
Academic Year: 2017-18
Regd No: 15HP5A0421
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

P. Ratnasree
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **Attada Revathi**

Academic Year: **2019-2018**

Regd No: **15HP5A0412**

Department: E.C.E

Please put a tick mark ✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

Revathi

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **Penumaka Sahitya**

Academic Year: **(2017-2018)**

Regd No: **14HP1A0423**

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

P. Sahitya

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Name of the student: Nagudu Sai teja

Academic Year: 2017-2018

Regd No: 15HP5A0424

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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Name of the student: P. Siva Durga Prasanna
Academic Year: 2017-18
Regd No: 15HP1A0U25
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

P. Prasanna

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Kondaviti. Susmitha
Academic Year: 2017-18
Regd No: 15HP1A04L6
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

K. Susmitha

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: LANKA ESWAR CHANDRA

Academic Year: 2019-2018

Regd No: 15HP5 A0427

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

CHANDRA

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Addarki Harreesh.

Academic Year: 2017—2018

Regd No: 15HP5A0428

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

A. Hareesh.

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: shaik Ismail.

Academic Year: 2014-2018

Regd No: 15HP5A0429

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Ismail.

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: D. laxmi prasad
Academic Year: 2017—18
Regd No: 15HP5A0430
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

D. laxmi pre
Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: K. Rakhesh

Academic Year: 2019-18.

Regd No: 15HP5A0431

Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Ganji Suresh Babu
Academic Year: 2017-2018
Regd No: 15HP1A0432
Department: E.C.E

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Suresh Babu
Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: CHERUKU PALLI · SUVARNA KUMAR.

Academic Year: 2017 –18

Regd No: 15HP5A0432

Department: E.C.E

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

CH.SUVARNAKUMAR

Signature

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: CHERUKURI ANUSHA
Academic Year: 2017-18
Regd No: 1HHP1A0501
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: MANDA DURGA SRAVYA

Academic Year: 2017 - 2018

Regd No: 14HP1A0503

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	✓
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: MUDDAMSETTY GOWIRISREE DURGA VENKATA SARVANI

Academic Year: 2017 - 2018

Regd No: 14HP1A0504

Department CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		✓
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: A· Harshitha

Academic Year: 2017-18

Regd No: 14HD1A0505

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

Harshitha

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: BEZAWADA HEMALATHA
Academic Year: 2017 - 2018
Regd No: 14HP1A0506
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

B. Hemalatha
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: TUMULURI KIRANMAYEE

Academic Year: 2017-2018

Regd No: 14HP1A0507

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

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Name of the student: MOPIDEVI LAKSHMI BHARGAVI

Academic Year: 2017 - 2018

Regd No: 14HP1A0507

Department: CSE.

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?			✓

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Name of the student: Marumudi Maneesha priya

Academic Year: 2017-18

Regd No: 14HP1A0509

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: BADAM MOUNIKA

Academic Year: 2017 - 2018

Regd No: 14HP1A0510

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

B. Mounika

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Name of the student: SHAIK MUNEERA
Academic Year: 2017-2018
Regd No: 14HP1A0571
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?			✓

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Name of the student: N. Naga Surisha

Academic Year: 2017 – 18

Regd No: 14HP1A0593

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

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Name of the student. KUNDETI NAVYA.

Academic Year. 2017 – 2018

Regd No: 14HP1A0514

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

K. Navya.

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: KUNDETI NAVYA.
Academic Year: 2017 - 2018
Regd No: 14HP1A0514
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

K. Navya.
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: DARBHA PREETHI
Academic Year: 2017-18
Regd No: 14HP1A0516
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: MALAPATI Rajya Jakshmi

Academic Year: 2017 - 2018

Regd No: 1HHP1A0517

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

M. Rajyalakshmi

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: DARAM SAHITHI

Academic Year: 2017 - 2018

Regd No: 14HP1A0519

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?			✓

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: MONDETI SATYA SARIKA
Academic Year: 2017-2018
Regd No: 14HP1A0520
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: ALUGU SHANTHI PRIYANICA
Academic Year 2017-2018
Regd No: 14HP1A0521
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?			
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓ ✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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Name of the student: MYNENI SRAVANI

Academic Year: 2017 - 2018

Regd No: 14HP1A0522

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

M. Sravani,

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: YERRAMSETTY SRILAKSHMI
Academic Year: 2017-2018
Regd No: 14HP1A0523
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: AMMISETTI SOMA

Academic Year: 2017-2018

Regd No. 14HPIA0524

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

Signature of the Student

PRINCIPAL
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VIJAYAWADA-520 008

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: VELPULA SUSMITHA PRASAD

Academic Year: 2017-2018

Regd No: 14HP1A0525

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

V. Siprasad

Signature of the Student

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VIJAYAWADA - 520 008.

Code	(0866)
College	2498978
Secretary	2476161
Principal	2476945
Fax	2498976

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: KATTA VASAVYA.
Academic Year: 2017 - 2018
Regd No: 14HP1A0296
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

K. Vasavya.
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: PATI VASUNDARA
Academic Year: 2017-2018
Regd No: 14HP1A0527
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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College	2498978
Secretary	2476161
Principal	2476945
Fax	2498976

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: PATI VASUNDHARA

Academic Year: 2017-2018

Regd No: 14HPA0528

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: BHATTIPROLU VENKATA SINDHUSHA

Academic Year: 2017-18

Regd No: 14HP1A0529

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

B. V. Sindhu

~~Signature of the Student~~

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: ALLU VENKATA VASUNDHARA REDDY

Academic Year: 2017- 2018

Regd No: 14 HP1A0530

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

A . Vasudhara Reddy.

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: NAMA YAMINI
Academic Year: 2017-2018
Regd No. 14HP1A0531
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: TALLURI YOSHITA
Academic Year: 2017-2018.
Regd No. 14HP1A0532
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓	✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

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Name of the student. Bejjanki Ajay

Academic Year 2017-18

Regd No 1HHPIA0533

Department CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?	✓		

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College	2498978
Secretary	2476161
Principal	2476945
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student CHOPPAKATLA AKILESH.
Academic Year 2017 - 2018
Regd No 14 HP1A0534
Department CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

C. Akilesh
~~Signature of the Student~~

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Name of the student: Vissamsetti Bala Krishna

Academic Year: 2017-2018

Regd No. 14HP1A085

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: YALLAVULA BALAJI
Academic Year: 207-2018
Regd No: 14HP1A0536
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	✗✗✗✗✗
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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Code	(0866)
College	2498978
Secretary	2476161
Principal	2476945
Fax	2498976

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: NANDETI DANIEL MELWIN

Academic Year 2017-2018

Regd No. 14HP1A0538

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

N. daniel Melwin

Signature of the Student

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Code	(0866)
College	2498978
Secretary	2476161
Principal	2476945
Fax	2498976

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: SONTINENI GOPI RAJU
Academic Year: 2017 - 2018
Regd No. 14HP1A0389
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: GORIGE MADHU MANIKANTA SRI SAI.
Academic Year: 2017 2018
Regd No. ICHP1DO540
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: V. Micheal pavan
Academic Year: 2017 - 18
Regd No: 1HH P1A05 7AH1
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements"		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		—
10	Your overall opinion about the design and review of the curriculum?	✓		

V. Micheal
Signature of the Student

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Code (0666)
College 2498978
Secretary 2476161
Principal 2476945
Fax 2498976

<u>STUDENT FEED BACK FORM ON CURRICULUM DESIGN</u>

Name of the student: THANDA MURAL MOHAN
Academic Year: 2017 - 2018
Regd No: 14 HP1A0542
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

T. Mohan.

Signature of the Student

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VIJAYAWADA - 520 008.

Code	(0866)
College	2498978
(C) Secretary	2476161
Principal	2476945
Fax	2498976

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: GANTA NAGA VENKATASAI KULAVARDHAN REDDY

Academic Year: 2017-2018

Regd No: 14HP1A0543

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?		✓	

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: SHAIK NOPULLA
Academic Year: 2017 2018
Regd No: 1411P1045U6
Department: CSC

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

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VIJAYAWADA - 520 008.

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Margam Sai Chaitanya Dheeraj
Academic Year: 2017-18
Regd No. 14HP1A0H5
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?			✓

Signature of the Student

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VIJAYAWADA - 520 008.

Code	(0866)
College	2498978
Secretary	2476161
Principal	2476945
Fax	2498976

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: DUDDUKURI SAI KIRAN
Academic Year: 2017 - 2018
Regd No: 14HP1A0546
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓	✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

D. Saikiran
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: NANDEPU STANLEY JONES
Academic Year: 2017 - 2017
Regd No: 1UHP1A0548
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: N. Teja
Academic Year 2017-18
Regd No. 1HH1A0 6H9
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

N. Tej

Signature of the Student

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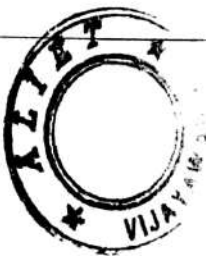(Approved by AICTE, New Delhi & Affiliated to JNTU, Kakinada)

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College	2498978
Secretary	2476161
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: GODE THARUN KUMAR.
Academic Year: 2017-2018
Regd No: 14 HP1A0550
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: KANDIMALLA THRILOKNADH
Academic Year: 2017 - 2018
Regd No: 14HP1A05Y1?
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?		✓	

Signature of the Student

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Name of the student: Chandana venkata Mani Deep

Academic Year 2017-8

Regd No: 14H p1A0553

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?			✓

C. V.M

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: PUTTA VENKATA SUBBA RAO

Academic Year: 2017 - 2018

Regd No: 14 HP1A0554

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

P. Subba Rao.
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: K. Udaya Lakshmi Kumari
Academic Year: 2017-18
Regd No: 13HP1A0540
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: GOPISETTI SNEHA SAI

Academic Year: 2017 - 2018

Regd No: 15HP1A0501

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?			✓

G. Snehasai.

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: ANNE PAR THI DPANDANA
Academic Year: 2017 - 2018
Regd No: 15HP5A0502
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?			✓

Signature of the Student

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Code	(0866)
College	2498978
(✆) Secretary	2476161
Principal	2476945
Fax	2498976

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: KAVALI MALLIKA
Academic Year: 2017-2018
Regd No: ~~KHHAPO556~~ 15HP5A0503
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		♪	✓
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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Code	(0866)
College	2498978
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Principal	2476945
Fax	2498976

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: YELURU TARAKA LAKSHMI PRIYA

Academic Year 2017-18

Regd No: 15HP1A050H

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?			✓
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

Y. T. Lakshmi Priya

Signature of the Student

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: UDDHAGIRI KANAKAMAHA LAKSHMI
Academic Year: 2017 - 2018
Regd No: 15HP1A0506
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?			✓

U. Lakshmi
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: RATHAVARAPU SAIKUMAR

Academic Year: 2014-2016

Regd No: 15HF5A0504

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?			✓

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: VENTRAPRAGADA VR CH SHEKHAR NAIDU

Academic Year: 2017 -2018

Regd No: 1UHP5A0508

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	✗
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?			✓

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: M. Jaya Sai Raghavendra
Academic Year 2017-18
Regd No: 15HP1A0509
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

M. Ragavendra
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: K RRN SAINATH

Academic Year: 2017 - 2018

Regd No: 13HP1A0549

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

K. Sainath

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: ANGALAKUDURU ANUSHA

Academic Year: 2017-2018

Regd No: 13H71A0501

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?			✓
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?			✓

Signature of the Student

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Code	(0866)
College	2498978
(C) Secretary	2476161
Principal	2476945
Fax	2498976

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: KATRU RAMBABU

Academic Year: 2017-2018

Regd No: 194P5A0505

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?			✓

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: P. Durga Devi

Academic Year: 2017-18

Regd No: 14HP1A0561

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: B VASAIBHAKTULA ANUSHA.
Academic Year: 2017 - 2018
Regd No: 14 HP1A0562
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?			✓
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

V. Anusha.
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: GURINDAPALLI ANUSHA

Academic Year: 2017-2018

Regd No: 14HP1A0563

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: CHINNI BHANU PRIYA

Academic Year: 2017-2018

Regd No: 14HP1A0564

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?			✓
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?	✓		

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Name of the student: DHARANI GURRAM
Academic Year: 2017-18
Regd No: 14HP1A0565
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

G. Dharani

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: PONNAPATI DIVYA JYOTHI

Academic Year: 2017-2018

Regd No: 14HP1A0566

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?		✓	

P. Divya Jyothi

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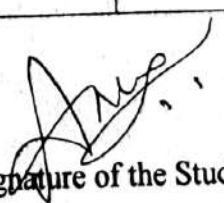
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Name of the student: SHAIK FARHAD NATASLEEM
Academic Year: 2017-2018
Regd No: 14HP1A0567
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?			✓

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: TUMMALA HARIKA

Academic Year: 2017-2018

Regd No: 14HP1A0568

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?		✓	

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Name of the student: P. Jyothsna
Academic Year: 2017-18
Regd No: 1HHP1A0570
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: NALLABOTHULA LAKSHMI ANUPAMA.

Academic Year: 2017- 2018

Regd No: 164HP1A0571

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?	✓		

N. Anupama.

Signature of the Student

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Principal : 2476945
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: MAILA LAKSHMI ANURADASOUJANYA
Academic Year: 2017-2018
Regd No: 14HP1A0542
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: KATRAGADDA MOUNICA
Academic Year: 2017 -2018
Regd No: 16HP1A0572
Department: CSC

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: G. Mounica

Academic Year: 2017-18

Regd No: 14H01A0574

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?			
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓	.	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?	✓		

G. Mouly

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: ERANAPU NITHYA SAMANUITHA

Academic Year: 2017-2018

Regd No: 14HP1A0576

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?			✓

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: PULIPAKA NAGA PRASSANNA LAKSHMI

Academic Year: 2017- 2018

Regd No: 14HP1A0575

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

P. Prasanna Lakshmi

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: AKULA PRAKARSHA PAVANI
Academic Year: 2017 - 2018
Regd No: 14H1PIA0577
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

Signature of the Student

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Name of the student: P. R Prathyusha
Academic Year: 2017-18
Regd No: 1HHP1A0578
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

p. Prathy
Signature of the Student

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VIJAYAWADA - 520 008.

Code	(0866)
College	2498978
Secretary	2476161
Principal	2476945
Fax	2498976

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: AMARTHALURI RAMYA

Academic Year: 2017 - 2018

Regd No: 14HP1A0579

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?			✓
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?			✓

A · Ramya.

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: YERUVA RASHMI PRIYANKA

Academic Year: 2017-2018

Regd No: 14HPIA0580

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: SAFIA TAJ
Academic Year: 2017-2018
Regd No: 14HP1A0581
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?		✓	

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: PETLU SANTHI PRIYA
Academic Year: 2017-18
Regd No: 14HP1A0583
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

P S. priya

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: ABDUL SHAHINA BEGUM

Academic Year: 2017 - 2018

Regd No: 14HP1A0584

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?			✓

A. Shahina

Signature of the Student

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Name of the student: SHEHNAZ QATOON

Academic Year: 2017-2018

Regd No: 14HP1A0385

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?			✓

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: GANTA SINDHURADR GABHAVANI

Academic Year: 2017-2018

Regd No: 14HP1A0586

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?			
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	✓
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?		✓	

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: BATTU SIRISHA
Academic Year: 2017-18
Regd No: 14HP1A0587
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: KAVURI SOWMYA.

Academic Year: 2017- 2018

Regd No: 14HP1A0588

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?			✓
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

K. Sowmya.

Signature of the Student

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Principal	2476945
Fax	2498976

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: VANNEMREDDY SRAVYA
Academic Year: 2017 - 2018
Regd No: 14HP1A0589
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?			✓

Signature of the Student

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Code	(0866)
College	2498978
Secretary	2476161
Principal	2476945
Fax	2498976

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: BHHU SPECJA

Academic Year: 2017-2018

Regd No: 14HP1A0590

Department: CE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?		✓	

Signature of the Student

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Code	(0866)
College	2498978
Secretary	247616
Principal	2476945
Fax	2498976

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: V. N. D Sai Prathyusha

Academic Year: 2017-18

Regd No: 14H1A0592

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

N.N.D. Prathyusha

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: V. N D Sai pRathyusha

Academic Year: 2017-18

Regd No: IHHPIA0592

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓	—	—
10	Your overall opinion about the design and review of the curriculum?		✓	

N·N·D · prathyusho

Signature of the Student

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College	2498978
Secretary	2476161
Principal	2476945
Fax	2498976

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: UNNAM ADITYA

Academic Year: 2017-2018

Regd No: 14HP1A0593

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?			✓
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?		✓	

U. Aditya

Signature of the Student

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VIJAYAWADA-520 008

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: TUPAKULA AKHIL

Academic Year: 2017-2018

Regd No: 14HPIA0595

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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Principal	2476945
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: ARICKATHIL ALEX ANTONY.

Academic Year: 2017-2018

Regd No: 14HP1A0596

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?			✓

Signature of the Student

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Code	10660
College	2498978
Secretary	2476151
Principal	2476945
Fax	2498975

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: DONDAPATI BHANU PRAKASH
Academic Year: 2017-18
Regd No: 14HP1A0597
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

D. Bhanyabsh
Signature of the Student

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Principal	2476945
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: MANIMALA BHARATHKUMAR
Academic Year: 2017-2018
Regd No: 14 HP1A0598
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?			✓

M. Bharath.
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: MEKA JANARDHAN REDDY

Academic Year: 2017-2018

Regd No: 14HP1A0599

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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VIJAYAWADA - 520 008.

Code	(0866)
College	2498978
Secretary	2476161
Principal	2476945
Fax	2498976

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: GUNTUPALLI JASWANTH.

Academic Year: 2017-2018

Regd No: 14HP1A05A0

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?			✓

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: M. JAMON MATHEW
Academic Year 2017-18
Regd No. 14H PA 05A1
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

M. Jomon Mathew

Signature of the Student

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Principal	2476945
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: YEINGA KALYAN KUMAR

Academic Year: 2017 - 2018

Regd No: 14HP1A0542

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?			✓
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?	✓		

Y. kalyan kumar.

Signature of the Student

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Principal	2476945
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: MARRIPUDI MOUNI STEVENCE

Academic Year: 2017-18

Regd No: 14HPIA05A3

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?			✓

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Principal	2476945
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student ANUMULA MURALI RANGA SAI KIRAN

Academic Year 2017-2018

Regd No. 14HP1A05A4

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

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Name of the student: DANANDA PHANINDRA KUMAR
Academic Year: 2017-18
Regd No: 14HP1A0SAS
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

D. N Kumar

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: KALLAM PRODHVI GANESH REDDY

Academic Year: 2017 - 2018

Regd No: 14HP1A05A6

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?			✓
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

K. Ganesh.

Signature of the Student

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Name of the student: PANDALANENI AAVITEJA
Academic Year: 2017-2018
Regd No: 14HPIA05A7
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓	++++	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

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Name of the student SHAIK SADIKH
Academic Year 2017 - 2018
Regd No: 14HP1A0SA8
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student LATCHIPATRUNI SANKARA RAO

Academic Year 2017-18

Regd No: 14HP1A05A9

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

L. Sankar Rao

Signature of the Student

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Principal	2476945
Fax	2498976

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: DAGANI SURESH VAMSI

Academic Year: 2017- 2018

Regd No: 14 HP1A0530

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

D. Vamsi.

Signature of the Student

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Principal	2476945
Fax	2498978

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: SODEM VENKATA RAMIREDDY
Academic Year: 2017-2018
Regd No: 14HP1A05B1
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: GADE VENU GOPAL PEDDY
Academic Year 2017 - 2018
Regd No: 14HP1A05B2
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: UJUMALA VINEETH KUMAR REDDY

Academic Year: 2017-18

Regd No: IHHP1A05B3

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Vineeth Kumar Reddy

Signature of the Student

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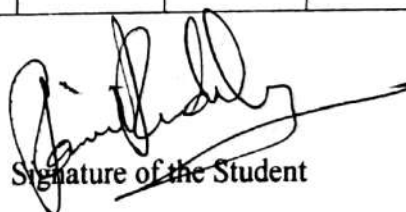(Approved by AICTE, New Delhi & Affiliated to JNTU, Kakinada)

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: THURUMELLA SONY

Academic Year: 2017 - 2018

Regd No: 13HP1A0592

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

T. Sony.
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: MUPPA KAVITNA

Academic Year: 2017-2018

Regd No: 15HP5A0511

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?			✓

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student NANDEPU SINDHURA
Academic Year 2017-2018
Regd No: 15HP1A0512
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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Name of the student: KONDA SIVA LAKSHMI
Academic Year 2017-18
Regd No: 15HP1A0513
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

K. SivaLakshmi

Signature of the Student

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VIJAYAWADA - 520 008.

Code	(0866)
College	2498978
Secretary	2476161
Principal	2476945
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: SINGOTHU HEMASREE

Academic Year: 2017 - 2018

Regd No: 15HP1A0514

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?			✓

S. Hemasree.

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: B. Neelima

Academic Year: 2017 - 2018

Regd No: 15HP5A0515

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?			✓

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student GURIGINJALA PRUDHVI

Academic Year 2017-2018

Regd No: 15HP5A0516

Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: VALA GANDULA ANIL KUMAR
Academic Year: 2017-18
Regd No: 15IA1A0518
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

Y. Anil Kumar
Signature of the Student

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Name of the student: PEDAPATI GANESH SWAMY
Academic Year: 2017-2018
Regd No: 15HP1A0519
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

P. Ganesh Swany.
Signature of the Student

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Name of the student: MOHAN ARAVIND BOMMANA
Academic Year: 2017-2018
Regd No: 15HP5A0520
Department: CSE

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

Signature of the Student

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College : 2498978
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Arey Bhavana
Academic Year: 2017 - 2018
Regd No: 16HP1E0001
Department: M.B.A

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: K. Branhasnipusitha
Academic Year: 2017 - 2018
Regd No: L6HP7E0002
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?			✔
2	How well the curriculum caters to the industry requirements?			✔
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✔	
4	How is problem based learning address through curriculum?			✔
5	Your rating related to the curriculum dealing with understanding real time problems		✔	✔
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✔
7	How often is the curriculum reviewed?			✔
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✔
9	How best the curriculum prepares for the academic growth?			✔
10	Your overall opinion about the design and review of the curriculum?			✔

K. Branharkasnipusitha
Signature of the Student

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Principal : 2476945
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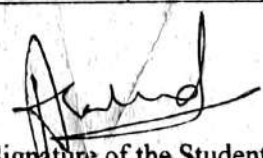
STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: CHEELI DIVYA SREE
Academic Year: 2017-18
Regd No: 16HP1E0003
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: V. Harshitha.
Academic Year: 2017-18
Regd No: 16HPIE004
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **Yalamanchili Hela**
Academic Year: **2017-18**
Regd No: **16HP1E0005**
Department: **MBA**

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: NUKA MEENAKSHI PRIYA

Academic Year: 2017 - 2018

Regd No: 16HP1E0006

Department: M.B.A

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

Signature of the Student

N. Meenakshipriya

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College	:	2498978
Secretary	:	2476161
Principal	:	2476945
Fax	:	2498978

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Kethu. Meghavani
Academic Year: 2017 - 2018
Regd No: 16HP1E0007
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

K. meghavani
Signature of the Student

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Principal	:	2476945
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **PATAN MOBEENA**
Academic Year: **2017-18**
Regd No: **16HP1E0008**
Department: **MBA**

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?			
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	✓
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

Mobeena. p.
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: D. Naga Lakeshmi
Academic Year: 2017 – 2018
Regd No: 16HP1E0009
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

D. Naga lakshmi
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Maremanda N. V. Saratchandrika.
Academic Year: 2017 - 18
Regd No: 16HPIE0010
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?			✓

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Mohammed Nasreen
Academic Year: 2017- 18
Regd No: M16HP1E0011
Department: M.B.A

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?		✓	

M. Nasreen
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Pushpa P Susan
Academic Year: 2017-2018
Regd No: 16HP1E0012
Department: M. B. A

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?			✓

P. Susan
Signature of the Student

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College   : 2498978
Secretary : 2476161
Principal : 2476945
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: MARUPILLA   REVATHI
Academic Year: 2017 – 2018
Regd No: 16HP1E0013
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: YADDANAPUDI SAI SAMEERA
Academic Year: 2017 - 2018
Regd No: 16HP1E0014
Department: M.B.A

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?			✓
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

YADDANAPUDI. SAI SAMEERA
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: M. SRUTHI
Academic Year: 2017-18
Regd No: 16HP1E0015
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

M. SRUTHI
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Indupalli. Sumana
Academic Year: 2017-18
Regd No: 16HP1E0016
Department: M.B.A

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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College : 2498978
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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: G. Suraga Suma

Academic Year: 2017 - 2018

Regd No: 16HP1E0017

Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Suraga Suma. g
Signature of the Student

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Name of the student: **C. Tirupathamma .**
Academic Year: **2017 - 2018**
Regd No: **16HP1E0018**
Department: **MBA**

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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Name of the student: MANEPALLI VARA DEEPIKA
Academic Year: 2017 - 18
Regd No: 16HP1E0019
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?			✓

M. V. Deepika
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **Bhattiprolu Venkata Navya Sree**
Academic Year: **2017 - 2018**
Regd No: **16HPIE0021**
Department: **MBA**

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?			✓

B. Navya Sree
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **Kolipakula Venkata Sai Lakshmi**
Academic Year: **2017 - 2018**
Regd No: **16 HP1E0022**
Department: **MBA**

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

K.V.S. Lakshmi
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **Abdul Abuneem**
Academic Year: **2017-18**
Regd No: **16HPIE0023**
Department: **MBA**

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: IRBAAZ AHMED AVOOR
Academic Year: 2017 - 2018
Regd No: 16HPIE0024
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

J. Ahmad Avoor
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: T. ASHOK CHANDRA
Academic Year: 2017-2018
Regd No: 16 HP1EC0025
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

T. Ashok chandra
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: ALETI . BHARAT
Academic Year: 2017 – 2018.
Regd No: 16HP1E0027
Department: MBA.

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?			✓
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?			✓

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Tirumahasetti Bharath Chandra
Academic Year: 2017 – 18
Regd No: 16HP1E0028
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: **Gandi Bharat Teja**
Academic Year: **2017 - 2018**
Regd No: **16HP1E0029**
Department: **MBA**

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?			✓
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: V. Bhargav

Academic Year: 2017 -2018

Regd No: 16HP1F0030

Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: V. Dileep teja
Academic Year: 2017 - 2018
Regd No: 16HPIE0031
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed ?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: G. Godwin Sukanth
Academic Year: 2017 - 2018
Regd No: 16HP1E0032
Department: M.B.A

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?			✓

G. Godwin Sukanth
Signature of the Student

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College : 2498978
Secretary : 2476161
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Fax : 2498976

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: K. Harsha
Academic Year: 2017 ~ 2018
Regd No: 16 + LPIE 0033
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

K. Harsha.
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: L. Karthik Datta satya
Academic Year: 2017-2018
Regd No: 16HP1E0074
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

L.K.D.satya
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Kiranraj Dolu
Academic Year: 2017-18
Regd No: 16HP1E0036
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed ?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: YELISELA · KISHORE

Academic Year: 2017 - 18

Regd No: 16HP1E0037

Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

Y. Kishore

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: K. madhu Sudhana Rao.

Academic Year: 2017-18

Regd No: 16HP1E0038.

Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?		✓	

K madhu Sudhana Roo
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: Kuppili Maha Lakshmi krishna prasad.
Academic Year: 2017-2018
Regd No: 16HPIE0039
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

K·M·L krishnaprasad
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: K. Mahesh
Academic Year: 2017 - 18
Regd No: 16HP1E0040
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

K. Mahesh.
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: O. MARUTHI KUMAR
Academic Year: 2017 - 2018
Regd No: 16HPIE0041
Department: M.B.A

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

O. Maruthi

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: M. Pavan Sai Kumar
Academic Year: 2017-18
Regd No: 16HDPIE0042
Department: M.B.A

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

M. Pavan Sai Kumar
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: P. Phani satyasai
Academic Year: 2017 – 18
Regd No: 16HP1E0043
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?			✓

PhaniSatyasai.P
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: T. POORNA SAI
Academic Year: 2017 – 18
Regd No: 16HP1E0044
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?			✓
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?			✓
10	Your overall opinion about the design and review of the curriculum?			✓

T. poornasai
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: K. Praneeth

Academic Year: 2017-2018

Regd No: 16HP1E0045

Department: MBA

Please put a tick mark (✓)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: K. Raghavanja negulu
Academic Year: 2017 - 2018
Regd No: 16HP1E0046.
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?			✓
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

K. Raghavanj aveyulu
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: K. Raghu Nandana Sai
Academic Year: 2017 – 2018
Regd No: 16HPIE0047
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

K. Raghu Nandana Sai.
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: M. RamBaBu
Academic Year: 2017-2018
Regd No: 16HP1E0048
Department: MBA

Please put a tick mark (✔)

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✔	
2	How well the curriculum caters to the industry requirements?			✔
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✔	
4	How is problem based learning address through curriculum?		✔	
5	Your rating related to the curriculum dealing with understanding real time problems	✔		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✔
7	How often is the curriculum reviewed?		✔	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✔	
9	How best the curriculum prepares for the academic growth?	✔		
10	Your overall opinion about the design and review of the curriculum?		✔	

M. RamBabu
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: P. Rama naresh
Academic Year: 2017-18
Regd No: 16HP1E0049
Department: M.B.A

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?			✓
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?	✓		

P. Ramanaresh
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: K. Ravindranadh
Academic Year: 2017 – 2018
Regd No: 16 HP1E0050
Department: M.B.A

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

K. Ravindranath
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: D Sattyanarayana
Academic Year: 2017- 2018
Regd No: 16HP1E0051
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

D. Sattyanarayana
Signature of the Student

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VIJAYAWADA-520 008

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VIJAYAWADA - 520 008.

Code : (0866)
College : 2498978
Secretary : 2476161
Principal : 2476945
Fax : 2498976

STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: K. Siva Kotti Reddy
Academic Year: 2017 - 2018
Regd No: 16HP1E0052
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?			✓
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?		✓	
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems	✓		
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?		✓	
7	How often is the curriculum reviewed?			
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?	✓		
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?			✓

K. Siva Kotti reddy
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: O. Subrahmanyam
Academic Year: 2017-18
Regd No: 16HP1E0054
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?			✓
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?		✓	
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?			✓
9	How best the curriculum prepares for the academic growth?		✓	
10	Your overall opinion about the design and review of the curriculum?		✓	

O. Subrahmanyam
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: M. Surya Pavan Kumar
Academic Year: 2017- 18
Regd No: 16HP1E0055
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?	✓		
2	How well the curriculum caters to the industry requirements?		✓	
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?	✓		
5	Your rating related to the curriculum dealing with understanding real time problems		✓	
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?			✓
7	How often is the curriculum reviewed?	✓		
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?	✓		

M. Surya Pavan Kumar
Signature of the Student

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STUDENT FEED BACK FORM ON CURRICULUM DESIGN

Name of the student: LANILA VAMSi Venlata Iryiflna SaJtry.
Academic Year: 2017-18
Regd No: 16 HP1F00 57.
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	To what extent the structure and appropriateness of curriculum is ?		✓	
2	How well the curriculum caters to the industry requirements?	✓		
3	How will you rate the delivery of curriculum with regard to soft skills, managerial skills and programming skills?	✓		
4	How is problem based learning address through curriculum?		✓	
5	Your rating related to the curriculum dealing with understanding real time problems			✓
6	Is the knowledge of various subjects such as science, mathematics and engineering delivered through curriculum?	✓		
7	How often is the curriculum reviewed?			✓
8	Is the curriculum relevant to bring awareness related to social, safety, health, legal and cultural issues while solving engineering problems?		✓	
9	How best the curriculum prepares for the academic growth?	✓		
10	Your overall opinion about the design and review of the curriculum?			✓

L.v.v.lc Sastry
Signature of the Student

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: G. LEWIN REDDY

Academic Year: 2017-'18

Department: CIVIL

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		√	
2	How best the electives offered in the curriculum is in relation to the technological advancements		√	
3	How do you rate the practical exposure regarding modern tools covered by the syllabus			√
4	Rate the capability of the curriculum for improving ethical values in students		√	
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions		√	
6	How do you rate the academic Flexibility in the curriculum		√	
7	How do you rate the curriculum effectiveness to improve innovative thinking?			√
8	How do you rate the role curriculum in improving teamwork abilities			√
9	How do you rate the syllabus effectiveness for development of entrepreneurship		√	
10	Rate the curriculum effective for the development of communication skills		√	

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: M. TEJASWI
Academic Year: 2017-18
Department: CIVIL

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		√	
2	How best the electives offered in the curriculum is in relation to the technological advancements		√	
3	How do you rate the practical exposure regarding modern tools covered by the syllabus		√	
4	Rate the capability of the curriculum for improving ethical values in students		√	
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions		√	
6	How do you rate the academic Flexibility in the curriculum		√	
7	How do you rate the curriculum effectiveness to improve innovative thinking?		√	
8	How do you rate the role curriculum in improving teamwork abilities		√	
9	How do you rate the syllabus effectiveness for development of entrepreneurship		√	
10	Rate the curriculum effective for the development of communication skills		√	

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: M. ALEKHYA

Academic Year: 2017-18

Department: CIVIL

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		√	
2	How best the electives offered in the curriculum is in relation to the technological advancements		√	
3	How do you rate the practical exposure regarding modern tools covered by the syllabus	√		
4	Rate the capability of the curriculum for improving ethical values in students	√		
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions	√		
6	How do you rate the academic Flexibility in the curriculum	√		
7	How do you rate the curriculum effectiveness to improve innovative thinking?		√	
8	How do you rate the role curriculum in improving teamwork abilities		√	
9	How do you rate the syllabus effectiveness for development of entrepreneurship		√	
10	Rate the curriculum effective for the development of communication skills		√	

M. Alekhya.
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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: S. GOWITHAM

Academic Year: 2017-18

Department: CIVIL

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?	√		
2	How best the electives offered in the curriculum is in relation to the technological advancements	√		
3	How do you rate the practical exposure regarding modern tools covered by the syllabus	√		
4	Rate the capability of the curriculum for improving ethical values in students	√		
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions	√		
6	How do you rate the academic Flexibility in the curriculum	√		
7	How do you rate the curriculum effectiveness to improve innovative thinking?		√	
8	How do you rate the role curriculum in improving teamwork abilities		√	
9	How do you rate the syllabus effectiveness for development of entrepreneurship		√	
10	Rate the curriculum effective for the development of communication skills	√		

S. Growtham
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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: V. Suryateja

Academic Year: 2017-18

Department: Civil

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		✓	
2	How best the electives offered in the curriculum is in relation to the technological advancements		✓	
3	How do you rate the practical exposure regarding modern tools covered by the syllabus		✓	
4	Rate the capability of the curriculum for improving ethical values in students		✓	
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions		✓	
6	How do you rate the academic Flexibility in the curriculum		✓	
7	How do you rate the curriculum effectiveness to improve innovative thinking?		✓	
8	How do you rate the role curriculum in improving teamwork abilities		✓	
9	How do you rate the syllabus effectiveness for development of entrepreneurship		✓	
10	Rate the curriculum effective for the development of communication skills	✓		

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: V SOWJANYA

Academic Year: 2017-18

Department: CIVIL

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		√	
2	How best the electives offered in the curriculum is in relation to the technological advancements		√	
3	How do you rate the practical exposure regarding modern tools covered by the syllabus		√	
4	Rate the capability of the curriculum for improving ethical values in students	√		
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions	√		
6	How do you rate the academic Flexibility in the curriculum	√		
7	How do you rate the curriculum effectiveness to improve innovative thinking?	√		
8	How do you rate the role curriculum in improving teamwork abilities	√		
9	How do you rate the syllabus effectiveness for development of entrepreneurship	√		
10	Rate the curriculum effective for the development of communication skills	√		

V. Sowjanya
Signature

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: CHAMUNDESWARI

Academic Year: 2017-18

Department: CIVIL

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		✓	
2	How best the electives offered in the curriculum is in relation to the technological advancements		✓	
3	How do you rate the practical exposure regarding modern tools covered by the syllabus		✓	
4	Rate the capability of the curriculum for improving ethical values in students	✓		
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions	✓		
6	How do you rate the academic Flexibility in the curriculum	✓		
7	How do you rate the curriculum effectiveness to improve innovative thinking?	✓		
8	How do you rate the role curriculum in improving teamwork abilities	✓		
9	How do you rate the syllabus effectiveness for development of entrepreneurship	✓		
10	Rate the curriculum effective for the development of communication skills	✓		

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: G. Amar
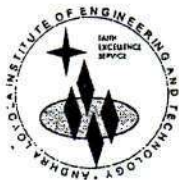Academic Year: 2017-18
Department: Civil

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		√	
2	How best the electives offered in the curriculum is in relation to the technological advancements		√	
3	How do you rate the practical exposure regarding modern tools covered by the syllabus		√	
4	Rate the capability of the curriculum for improving ethical values in students		√	
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions		√	
6	How do you rate the academic Flexibility in the curriculum		√	
7	How do you rate the curriculum effectiveness to improve innovative thinking?		√	
8	How do you rate the role curriculum in improving teamwork abilities		√	
9	How do you rate the syllabus effectiveness for development of entrepreneurship		√	
10	Rate the curriculum effective for the development of communication skills	√		

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: Y. Rajesh.

Academic Year: 2017 -18

Department: CSE

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?	√		
2	How best the electives offered in the curriculum is in relation to the technological advancements	√		
3	How do you rate the practical exposure regarding modern tools covered by the syllabus	√		
4	Rate the capability of the curriculum for improving ethical values in students		√	
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions	√		
6	How do you rate the academic Flexibility in the curriculum	√		
7	How do you rate the curriculum effectiveness to improve innovative thinking?	√		
8	How do you rate the role curriculum in improving teamwork abilities	√		
9	How do you rate the syllabus effectiveness for development of entrepreneurship		√	
10	Rate the curriculum effective for the development of communication skills	√		

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: RAZEENA BEGUM

Academic Year: 2017-18

Department: CSE

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		√	
2	How best the electives offered in the curriculum is in relation to the technological advancements			√
3	How do you rate the practical exposure regarding modern tools covered by the syllabus		√	
4	Rate the capability of the curriculum for improving ethical values in students	√		
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions		√	
6	How do you rate the academic Flexibility in the curriculum		√	
7	How do you rate the curriculum effectiveness to improve innovative thinking?	√		
8	How do you rate the role curriculum in improving teamwork abilities		√	
9	How do you rate the syllabus effectiveness for development of entrepreneurship		√	
10	Rate the curriculum effective for the development of communication skills		√	

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: K. Sireesha

Academic Year: 2017-18

Department: CSE

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		✓	
2	How best the electives offered in the curriculum is in relation to the technological advancements			✓
3	How do you rate the practical exposure regarding modern tools covered by the syllabus		✓	
4	Rate the capability of the curriculum for improving ethical values in students		✓	
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions		✓	
6	How do you rate the academic Flexibility in the curriculum		✓	
7	How do you rate the curriculum effectiveness to improve innovative thinking?	✓		
8	How do you rate the role curriculum in improving teamwork abilities			✓
9	How do you rate the syllabus effectiveness for development of entrepreneurship		✓	
10	Rate the curriculum effective for the development of communication skills		✓	

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: CH. NAGAMANI

Academic Year: 2017-18

Department: C.S.E

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		√	
2	How best the electives offered in the curriculum is in relation to the technological advancements		√	
3	How do you rate the practical exposure regarding modern tools covered by the syllabus	√		
4	Rate the capability of the curriculum for improving ethical values in students		√	
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions		√	
6	How do you rate the academic Flexibility in the curriculum			√
7	How do you rate the curriculum effectiveness to improve innovative thinking?		√	
8	How do you rate the role curriculum in improving teamwork abilities		√	
9	How do you rate the syllabus effectiveness for development of entrepreneurship			√
10	Rate the curriculum effective for the development of communication skills		√	

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: K. Venkateswara Rao
Academic Year: 2017-18
Department: CSE

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		✓	
2	How best the electives offered in the curriculum is in relation to the technological advancements	✓		
3	How do you rate the practical exposure regarding modern tools covered by the syllabus		✓	
4	Rate the capability of the curriculum for improving ethical values in students		✓	
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions		✓	
6	How do you rate the academic Flexibility in the curriculum		✓	
7	How do you rate the curriculum effectiveness to improve innovative thinking?	✓		
8	How do you rate the role curriculum in improving teamwork abilities	✓		
9	How do you rate the syllabus effectiveness for development of entrepreneurship	✓		
10	Rate the curriculum effective for the development of communication skills	✓		

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Principal	2476945
Fax	2498978

<u>FACULTY FEEDBACK FORM ON CURRICULUM DESIGN</u>

Name of the Faculty: M. Mohara Deepthi
Academic Year: 2017-18
Department: CSE

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?	√		
2	How best the electives offered in the curriculum is in relation to the technological advancements	√		
3	How do you rate the practical exposure regarding modern tools covered by the syllabus		√	
4	Rate the capability of the curriculum for improving ethical values in students		√	
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions			√
6	How do you rate the academic Flexibility in the curriculum		√	
7	How do you rate the curriculum effectiveness to improve innovative thinking?		√	
8	How do you rate the role curriculum in improving teamwork abilities	√		
9	How do you rate the syllabus effectiveness for development of entrepreneurship		√	
10	Rate the curriculum effective for the development of communication skills	√		

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: THISHORE DADU
Academic Year: 2-17-18
Department: CSE

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		√	
2	How best the electives offered in the curriculum is in relation to the technological advancements		√	
3	How do you rate the practical exposure regarding modern tools covered by the syllabus			√
4	Rate the capability of the curriculum for improving ethical values in students		√	
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions			√
6	How do you rate the academic Flexibility in the curriculum	√		
7	How do you rate the curriculum effectiveness to improve innovative thinking?		√	
8	How do you rate the role curriculum in improving teamwork abilities			√
9	How do you rate the syllabus effectiveness for development of entrepreneurship		√	
10	Rate the curriculum effective for the development of communication skills		√	

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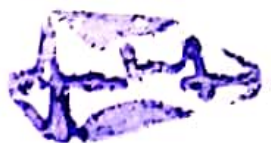| Code | : | (0866) |
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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: A. Koteswara Rao
Academic Year: 2017-18
Department: CSE

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?	√		
2	How best the electives offered in the curriculum is in relation to the technological advancements		√	
3	How do you rate the practical exposure regarding modern tools covered by the syllabus	√		
4	Rate the capability of the curriculum for improving ethical values in students		√	
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions	√		
6	How do you rate the academic Flexibility in the curriculum		√	
7	How do you rate the curriculum effectiveness to improve innovative thinking?	√		
8	How do you rate the role curriculum in improving teamwork abilities		√	
9	How do you rate the syllabus effectiveness for development of entrepreneurship	√		
10	Rate the curriculum effective for the development of communication skills	√		

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty   V. Dilip kumar
Academic Year 2017-18
Department   C.S.E

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?	✓		
2	How best the electives offered in the curriculum is in relation to the technological advancements		✓	
3	How do you rate the practical exposure regarding modern tools covered by the syllabus	✓		
4	Rate the capability of the curriculum for improving ethical values in students		✓	
5	How do you rate the role of curriculum in encourages Industry - Academic Interactions	✓		
6	How do you rate the academic Flexibility in the curriculum			✓
7	How do you rate the curriculum effectiveness to improve innovative thinking?	✓		
8	How do you rate the role curriculum in improving teamwork abilities		✓	
9	How do you rate the syllabus effectiveness for development of entrepreneurship		✓	
10	Rate the curriculum effective for the development of communication skills	✓		

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: L. V. RAMESH

Academic Year: 2017-18

Department: CSE

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		√	
2	How best the electives offered in the curriculum is in relation to the technological advancements			√
3	How do you rate the practical exposure regarding modern tools covered by the syllabus		√	
4	Rate the capability of the curriculum for improving ethical values in students			√
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions		√	
6	How do you rate the academic Flexibility in the curriculum			√
7	How do you rate the curriculum effectiveness to improve innovative thinking?		√	
8	How do you rate the role curriculum in improving teamwork abilities			√
9	How do you rate the syllabus effectiveness for development of entrepreneurship		√	
10	Rate the curriculum effective for the development of communication skills			√

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FACULTY FEED BACK FORM ON CURRICULUM DESIGN

Name of the Faculty: DR. P. VENKATESWARA RAO
Academic Year: 2017-18
Department: MBA

Please put a tick mark ( )

Sno	Question	Excellent	Good	Average
1	How do you rate the relevance of the topics to the Industry?		✓	
2	How best the electives offered in the curriculum is in relation to the technological advancements		✓	
3	How do you rate the practical exposure regarding modern tools covered by the syllabus		✓	
4	Rate the capacity of the curriculum for improving ethical values in students			✓
5	How do you rate the curriculum in encourages Industry – Academic Interactions			✓
6	How do you rate the academic Flexibility in the curriculum		✓	
7	How do you rate the curriculum effectiveness to improve innovative thinking?			✓
8	How do you rate the role curriculum in improving teamwork abilities		✓	
9	How do you rate the syllabus effectiveness for development of entrepreneurship			✓
10	Rate the curriculum effective for the development of communication skills			✓

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: Dr T Subba Raymudy

Academic Year: 2017 – 18

Department: MBA

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		✓	
2	How best the electives offered in the curriculum is in relation to the technological advancements		✓	
3	How do you rate the practical exposure regarding modern tools covered by the syllabus		✓	
4	Rate the capability of the curriculum for improving ethical values in students			✓
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions			✓
6	How do you rate the academic Flexibility in the curriculum		✓	
7	How do you rate the curriculum effectiveness to improve innovative thinking?		✓	
8	How do you rate the role curriculum in improving teamwork abilities		✓	
9	How do you rate the syllabus effectiveness for development of entrepreneurship			✓
10	Rate the curriculum effective for the development of communication skills		✓	

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: N. JANARDHANA. RAO

Academic Year: 2017 – 2018

Department: MBA

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		√	
2	How best the electives offered in the curriculum is in relation to the technological advancements		√	
3	How do you rate the practical exposure regarding modern tools covered by the syllabus		√	
4	Rate the capability of the curriculum for improving ethical values in students		√	
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions		√	
6	How do you rate the academic Flexibility in the curriculum	√		
7	How do you rate the curriculum effectiveness to improve innovative thinking?		√	
8	How do you rate the role curriculum in improving teamwork abilities	√		
9	How do you rate the syllabus effectiveness for development of entrepreneurship		√	
10	Rate the curriculum effective for the development of communication skills	√		

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: P. Rajesh
Academic Year: 2017-18
Department: MBA

PR

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		✓	
2	How best the electives offered in the curriculum is in relation to the technological advancements		✓	
3	How do you rate the practical exposure regarding modern tools covered by the syllabus		✓	
4	Rate the capability of the curriculum for improving ethical values in students			✓
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions			✓
6	How do you rate the academic Flexibility in the curriculum		✓	
7	How do you rate the curriculum effectiveness to improve innovative thinking?		✓	
8	How do you rate the role curriculum in improving teamwork abilities		✓	
9	How do you rate the syllabus effectiveness for development of entrepreneurship		✓	
10	Rate the curriculum effective for the development of communication skills		✓	

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: CH. Hema Venkata Sivasree

Academic Year: 2017-18

Department: MBA

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		√	
2	How best the electives offered in the curriculum is in relation to the technological advancements		√	
3	How do you rate the practical exposure regarding modern tools covered by the syllabus		√	
4	Rate the capability of the curriculum for improving ethical values in students			√
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions			√
6	How do you rate the academic Flexibility in the curriculum		√	
7	How do you rate the curriculum effectiveness to improve innovative thinking?			√
8	How do you rate the role curriculum in improving teamwork abilities		√	
9	How do you rate the syllabus effectiveness for development of entrepreneurship			√
10	Rate the curriculum effective for the development of communication skills			√

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: M. Ananda Rao

Academic Year: 2017-18

Department: MBA

MAR

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		√	
2	How best the electives offered in the curriculum is in relation to the technological advancements		√	
3	How do you rate the practical exposure regarding modern tools covered by the syllabus		√	
4	Rate the capability of the curriculum for improving ethical values in students		√	
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions		√	
6	How do you rate the academic Flexibility in the curriculum		√	
7	How do you rate the curriculum effectiveness to improve innovative thinking?	√		
8	How do you rate the role curriculum in improving teamwork abilities			√
9	How do you rate the syllabus effectiveness for development of entrepreneurship		√	
10	Rate the curriculum effective for the development of communication skills			√

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Signature
M. Ananda Rao

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: V. Naga Cakohmi

Academic Year: 2017-18

Department: MBA

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		√	
2	How best the electives offered in the curriculum is in relation to the technological advancements			√
3	How do you rate the practical exposure regarding modern tools covered by the syllabus		√	
4	Rate the capability of the curriculum for improving ethical values in students		√	
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions			√
6	How do you rate the academic Flexibility in the curriculum		√	
7	How do you rate the curriculum effectiveness to improve innovative thinking?			√
8	How do you rate the role curriculum in improving teamwork abilities			√
9	How do you rate the syllabus effectiveness for development of entrepreneurship		√	
10	Rate the curriculum effective for the development of communication skills		√	

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FACULTY FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Faculty: Lavanya.P8

Academic Year: 2017-18   PBL

Department: MBA

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the Relevance of the topics to the Industry?		√	
2	How best the electives offered in the curriculum is in relation to the technological advancements			√
3	How do you rate the practical exposure regarding modern tools covered by the syllabus		√	
4	Rate the capability of the curriculum for improving ethical values in students		√	
5	How do you rate the role of curriculum in encourages Industry – Academic Interactions		√	
6	How do you rate the academic Flexibility in the curriculum		√	
7	How do you rate the curriculum effectiveness to improve innovative thinking?			√
8	How do you rate the role curriculum in improving teamwork abilities			√
9	How do you rate the syllabus effectiveness for development of entrepreneurship		√	
10	Rate the curriculum effective for the development of communication skills			√

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EMPLOYERS FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Employer: B.V. SATYA KUMAR
Name of the Company: NEOSCHIP
Academic Year: 2017-2018

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?	✓		
2	How do you rate the sequence of the courses included in the programs?		✓	
3	How best the curriculum helps you to improve your inter and intrapersonal skills	✓		
4	How do you rate the structure of syllabus prescribed for the programme?	✓		
5	At what extent curriculum is matched to current trends?		✓	
6	How do you rate the availability of materials and references regarding curriculum?	✓		
7	Is Choice Based Credit system is in relation to national and global trends		✓	
8	Is project work/Internships offered under your programme was challenging and constructive	✓		
9	How do you rate the depth and load of course content including project work?		✓	
10	How best the design of experiments is related to class theory?	✓		

B.V.S. Kumar

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EMPLOYERS FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Employer: MS. Smitha
Name of the Company: GSG
Academic Year: 2017-18

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?	√		
2	How do you rate the sequence of the courses included in the programs?		√	
3	How best the curriculum helps you to improve your inter and intrapersonal skills		√	
4	How do you rate the structure of syllabus prescribed for the programme?			√
5	At what extent curriculum is matched to current trends?		√	
6	How do you rate the availability of materials and references regarding curriculum?	√		
7	Is Choice Based Credit system is in relation to national and global trends		√	
8	Is project work/Internships offered under your programme was challenging and constructive		√	
9	How do you rate the depth and load of course content including project work?		√	
10	How best the design of experiments is related to class theory?		√	

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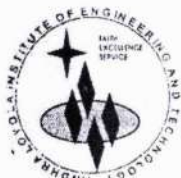## EMPLOYERS FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Employer: MS. ANUPAMA

Name of the Company: ALIENS GROUP

Academic Year: 2017 – 2018

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?	✓		
2	How do you rate the sequence of the courses included in the programs?		✓	
3	How best the curriculum helps you to improve your inter and intrapersonal skills	✓		
4	How do you rate the structure of syllabus prescribed for the programme?		✓	
5	At what extent curriculum is matched to current trends?		✓	
6	How do you rate the availability of materials and references regarding curriculum?	✓		
7	Is Choice Based Credit system is in relation to national and global trends			✓
8	Is project work/Internships offered under your programme was challenging and constructive		✓	
9	How do you rate the depth and load of course content including project work?	✓	✓	
10	How best the design of experiments is related to class theory?		✓	

Anupama
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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: Shaik, Jaleel babu

Year of the study: 2017 - '17

Regd No: 14HP5A0106

Academic Year: 2017 - '18

Department: CIVIL ENGG

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Avera:
1	How do you rate the curriculum relevant to your job and future aspirations?	√		
2	How do you rate the sequence of the courses included in the programs?	√		
3	How best the curriculum helps you to improve your inter and intrapersonal skills		√	
4	How do you rate the structure of syllabus prescribed for the programme?		√	
5	At what extent curriculum is matched to current trends?	√		
6	How do you rate the availability of materials and references regarding curriculum?		√	
7	Is Choice Based Credit system is in relation to national and global trends	√		
8	Is project work/Internships offered under your programme was challenging and constructive	√		
9	How do you rate the depth and load of course content including project work?	√		
10	How best the design of experiments is related to class theory?	√		

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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: Thanuja
Year of the study: 2014 – '17
Regd No: 14HP1A0103
Academic Year: 2017 – 18
Department: CIVIL ENGG.

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?		✓	
2	How do you rate the sequence of the courses included in the programs?		✓	
3	How best the curriculum helps you to improve your inter and intrapersonal skills		✓	
4	How do you rate the structure of syllabus prescribed for the programme?		✓	
5	At what extent curriculum is matched to current trends?	✓		
6	How do you rate the availability of materials and references regarding curriculum?		✓	
7	Is Choice Based Credit system is in relation to national and global trends	✓		
8	Is project work/Internships offered under your programme was challenging and constructive	✓		
9	How do you rate the depth and load of course content including project work?	✓		
10	How best the design of experiments is related to class theory?	✓		

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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: S. Sai Charan
Year of the study: 2013 — '17
Regd No: 13H9IA0140
Academic Year: 2017 – '18
Department: CIVIL ENGG.

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?	✓		
2	How do you rate the sequence of the courses included in the programs?	✓		
3	How best the curriculum helps you to improve your inter and intrapersonal skills		✓	
4	How do you rate the structure of syllabus prescribed for the programme?		✓	
5	At what extent curriculum is matched to current trends?	✓		
6	How do you rate the availability of materials and references regarding curriculum?		✓	
7	Is Choice Based Credit system is in relation to national and global trends	✓		
8	Is project work/Internships offered under your programme was challenging and constructive	✓		
9	How do you rate the depth and load of course content including project work?	✓		
10	How best the design of experiments is related to class theory?	✓		

Signature
S. Sai charan

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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: Sk. Sirajuddin
Year of the study: 2013—'17
Regd No: 13H81A0145
Academic Year: 2017—18
Department: Civil Engg.

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?	✓		
2	How do you rate the sequence of the courses included in the programs?	✓		
3	How best the curriculum helps you to improve your inter and intrapersonal skills			✓
4	How do you rate the structure of syllabus prescribed for the programme?		✓	
5	At what extent curriculum is matched to current trends?	✓		
6	How do you rate the availability of materials and references regarding curriculum?		✓	
7	Is Choice Based Credit system is in relation to national and global trends	✓		
8	Is project work/Internships offered under your programme was challenging and constructive			✓
9	How do you rate the depth and load of course content including project work?	✓		
10	How best the design of experiments is related to class theory?		✓	

Signature
Sk. sirajuddin

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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: S.V.D. Naveena
Year of the study: 2013 – '17
Regd No: 13H1A0116
Academic Year: 2017 – '18
Department: Civil Engg.

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?	✓		
2	How do you rate the sequence of the courses included in the programs?	✓		
3	How best the curriculum helps you to improve your inter and intrapersonal skills		✓	
4	How do you rate the structure of syllabus prescribed for the programme?		✓	
5	At what extent curriculum is matched to current trends?	✓		
6	How do you rate the availability of materials and references regarding curriculum?		✓	
7	Is Choice Based Credit system is in relation to national and global trends	✓		
8	Is project work/Internships offered under your programme was challenging and constructive	✓		
9	How do you rate the depth and load of course content including project work?	✓		
10	How best the design of experiments is related to class theory?	✓		

Signature

S.V.D. Naveena

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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: G. Naga Jyothi
Year of the study: 2013-17
Regd No: 13HP1A0478
Academic Year: 2017-18
Department: EEE
Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?		✓	
2	How do you rate the sequence of the courses included in the programs?		✓	
3	How best the curriculum helps you to improve your inter and intrapersonal skills		✓	
4	How do you rate the structure of syllabus prescribed for the programme?		✓	
5	At what extent curriculum is matched to current trends?		✓	
6	How do you rate the availability of materials and references regarding curriculum?		✓	
7	Is Choice Based Credit system is in relation to national and global trends		✓	
8	Is project work/Internships offered under your programme was challenging and constructive		✓	
9	How do you rate the depth and load of course content including project work?		✓	
10	How best the design of experiments is related to class theory?		✓	

G. Naga Jyothi
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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: M. Swapna
Year of the study: 2013-17
Regd No: 13HP1A0495
Academic Year: 2017-18
Department: EEE
Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?		✓	
2	How do you rate the sequence of the courses included in the programs?		✓	
3	How best the curriculum helps you to improve your inter and intrapersonal skills		✓	
4	How do you rate the structure of syllabus prescribed for the programme?		✓	
5	At what extent curriculum is matched to current trends?		✓	
6	How do you rate the availability of materials and references regarding curriculum?		✓	
7	Is Choice Based Credit system is in relation to national and global trends		✓	
8	Is project work/Internships offered under your programme was challenging and constructive		✓	
9	How do you rate the depth and load of course content including project work?		✓	
10	How best the design of experiments is related to class theory?		✓	

M. Swapna

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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: Thota Teja
Year of the study: 2013-17
Regd No: 13HPIA0486
Academic Year: 2017-18
Department: ECE
Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?		✓	
2	How do you rate the sequence of the courses included in the programs?		✓	
3	How best the curriculum helps you to improve your inter and intrapersonal skills		✓	
4	How do you rate the structure of syllabus prescribed for the programme?		✓	
5	At what extent curriculum is matched to current trends?		✓	
6	How do you rate the availability of materials and references regarding curriculum?		✓	
7	Is Choice Based Credit system is in relation to national and global trends		✓	
8	Is project work/Internships offered under your programme was challenging and constructive		✓	
9	How do you rate the depth and load of course content including project work?		✓	
10	How best the design of experiments is related to class theory?		✓	

T.Teja
Signature

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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: M. Ramya
Year of the study: 2013-17
Regd No: 13HP1A0488
Academic Year: 2017-18
Department: ECE
Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?		✓	
2	How do you rate the sequence of the courses included in the programs?		✓	
3	How best the curriculum helps you to improve your inter and intrapersonal skills		✓	
4	How do you rate the structure of syllabus prescribed for the programme?		✓	
5	At what extent curriculum is matched to current trends?		✓	
6	How do you rate the availability of materials and references regarding curriculum?		✓	
7	Is Choice Based Credit system is in relation to national and global trends		✓	
8	Is project work/Internships offered under your programme was challenging and constructive		✓	
9	How do you rate the depth and load of course content including project work?		✓	
10	How best the design of experiments is related to class theory?		✓	

M. Ramy
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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: M Devika
Year of the study: 2013-17
Regd No: 13HP1A0466
Academic Year: 2017-18
Department: ECE
Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?		✓	
2	How do you rate the sequence of the courses included in the programs?		✓	
3	How best the curriculum helps you to improve your inter and intrapersonal skills		✓	
4	How do you rate the structure of syllabus prescribed for the programme?		✓	
5	At what extent curriculum is matched to current trends?		✓	
6	How do you rate the availability of materials and references regarding curriculum?		✓	
7	Is Choice Based Credit system is in relation to national and global trends		✓	
8	Is project work/Internships offered under your programme was challenging and constructive		✓	
9	How do you rate the depth and load of course content including project work?		✓	
10	How best the design of experiments is related to class theory?		✓	

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M·Devika
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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: P. Shiny Angel
Year of the study: 2013-17
Regd No: 13HP1A0492
Academic Year: 2017-18
Department: E-LE
Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?		✓	
2	How do you rate the sequence of the courses included in the programs?		✓	
3	How best the curriculum helps you to improve your inter and intrapersonal skills		✓	
4	How do you rate the structure of syllabus prescribed for the programme?		✓	
5	At what extent curriculum is matched to current trends?		✓	
6	How do you rate the availability of materials and references regarding curriculum?		✓	
7	Is Choice Based Credit system is in relation to national and global trends		✓	
8	Is project work/Internships offered under your programme was challenging and constructive		✓	
9	How do you rate the depth and load of course content including project work?		✓	
10	How best the design of experiments is related to class theory?		✓	

P. Shiny Angel
Signature

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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: M.Maheen Malik
Year of the study: 2013-17
Regd No: 13HP1A04A9
Academic Year: 2017-18
Department: ECE
Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?		✓	
2	How do you rate the sequence of the courses included in the programs?		✓	
3	How best the curriculum helps you to improve your inter and intrapersonal skills		✓	
4	How do you rate the structure of syllabus prescribed for the programme?		✓	
5	At what extent curriculum is matched to current trends?		✓	
6	How do you rate the availability of materials and references regarding curriculum?		✓	
7	Is Choice Based Credit system is in relation to national and global trends		✓	
8	Is project work/Internships offered under your programme was challenging and constructive		✓	
9	How do you rate the depth and load of course content including project work?		✓	
10	How best the design of experiments is related to class theory?		✓	

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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: V. Anjali priya
Year of the study: 2013-17
Regd No: 13HP1A0498
Academic Year: 2017-18
Department: E.C.E
Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?		✓	
2	How do you rate the sequence of the courses included in the programs?		✓	
3	How best the curriculum helps you to improve your inter and intrapersonal skills		✓	
4	How do you rate the structure of syllabus prescribed for the programme?		✓	
5	At what extent curriculum is matched to current trends?		✓	
6	How do you rate the availability of materials and references regarding curriculum?		✓	
7	Is Choice Based Credit system is in relation to national and global trends		✓	
8	Is project work/Internships offered under your programme was challenging and constructive		✓	
9	How do you rate the depth and load of course content including project work?		✓	
10	How best the design of experiments is related to class theory?		✓	

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V Anjali priya
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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: B. Harika Naidu
Year of the study: 2013-17
Regd No: 13HP1A0411
Academic Year: 2017-18
Department: ECE
Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?		✓	
2	How do you rate the sequence of the courses included in the programs?		✓	
3	How best the curriculum helps you to improve your inter and intrapersonal skills		✓	
4	How do you rate the structure of syllabus prescribed for the programme?		✓	
5	At what extent curriculum is matched to current trends?		✓	
6	How do you rate the availability of materials and references regarding curriculum?		✓	
7	Is Choice Based Credit system is in relation to national and global trends		✓	
8	Is project work/Internships offered under your programme was challenging and constructive		✓	
9	How do you rate the depth and load of course content including project work?		✓	
10	How best the design of experiments is related to class theory?		✓	

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B. Harika Naidu
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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: K. Anil Bablu Louis

Year of the study: 2013-17

Regd No: 13HP1A04A2

Academic Year: 2017-18

Department: ECE

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?		✓	
2	How do you rate the sequence of the courses included in the programs?		✓	
3	How best the curriculum helps you to improve your inter and intrapersonal skills		✓	
4	How do you rate the structure of syllabus prescribed for the programme?		✓	
5	At what extent curriculum is matched to current trends?		✓	
6	How do you rate the availability of materials and references regarding curriculum?		✓	
7	Is Choice Based Credit system is in relation to national and global trends		✓	
8	Is project work/Internships offered under your programme was challenging and constructive		✓	
9	How do you rate the depth and load of course content including project work?		✓	
10	How best the design of experiments is related to class theory?		✓	

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K Anil Bablu
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<u>ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN</u>

Name of the alumni: M. BHARGAV
Year of the study: 2015-17
Regd No: 15HP1E0003
Academic Year: 2017-18
Department: MBA

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?	✓		
2	How do you rate the sequence of the courses included in the programs?		✓	
3	How best the curriculum helps you to improve your inter and intrapersonal skills		✓	
4	How do you rate the structure of syllabus prescribed for the programme?			✓
5	At what extent curriculum is matched to current trends?			✓
6	How do you rate the availability of materials and references regarding curriculum?		✓	
7	Is Choice Based Credit system is in relation to national and global trends		✓	
8	Is project work/Internships offered under your programme was challenging and constructive		✓	
9	How do you rate the depth and load of course content including project work?			✓
10	How best the design of experiments is related to class theory?			✓

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M. Bhargav

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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: J. KIRANMAI

Year of the study: 2015-17

Regd No: 15HP1E0010

Academic Year: 2017-18

Department: MBA

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?	√		.
2	How do you rate the sequence of the courses included in the programs?		√	
3	How best the curriculum helps you to improve your inter and intrapersonal skills			√
4	How do you rate the structure of syllabus prescribed for the programme?			√
5	At what extent curriculum is matched to current trends?			√
6	How do you rate the availability of materials and references regarding curriculum?		√	
7	Is Choice Based Credit system is in relation to national and global trends		√	
8	Is project work/Internships offered under your programme was challenging and constructive		√	
9	How do you rate the depth and load of course content including project work?			√
10	How best the design of experiments is related to class theory?		√	

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J. kiranmai

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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: P.MOUNIKA ANEESWARA RAO
Year of the study: 2015-17
Regd No: 15HP1E0016
Academic Year: 2017-18
Department: MBA

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?		√	
2	How do you rate the sequence of the courses included in the programs?			√
3	How best the curriculum helps you to improve your inter and intrapersonal skills		√	
4	How do you rate the structure of syllabus prescribed for the programme?		√	
5	At what extent curriculum is matched to current trends?		√	
6	How do you rate the availability of materials and references regarding curriculum?		√	
7	Is Choice Based Credit system is in relation to national and global trends		√	
8	Is project work/Internships offered under your programme was challenging and constructive		√	
9	How do you rate the depth and load of course content including project work?		√	
10	How best the design of experiments is related to class theory?			√

P. Mounika Devi

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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: **K. SNEHA**
Year of the study: **2015-17**
Regd No: **15HP1E0022**
Academic Year: **2017-18**
Department: **MRA**

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?		✓	
2	How do you rate the sequence of the courses included in the programs?	✓		
3	How best the curriculum helps you to improve your inter and intrapersonal skills		✓	
4	How do you rate the structure of syllabus prescribed for the programme?			✓
5	At what extent curriculum is matched to current trends?		✓	
6	How do you rate the availability of materials and references regarding curriculum?	✓		
7	Is Choice Based Credit system is in relation to national and global trends		✓	
8	Is project work/Internships offered under your programme was challenging and constructive		✓	
9	How do you rate the depth and load of course content including project work?		✓	
10	How best the design of experiments is related to class theory?			✓

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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: · P. CHIRANJEEVI
Year of the study: 2015-17
Regd No: 15HPIE0028
Academic Year: 2017-18
Department: MBA

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?	√		
2	How do you rate the sequence of the courses included in the programs?		√	
3	How best the curriculum helps you to improve your inter and intrapersonal skills			√
4	How do you rate the structure of syllabus prescribed for the programme?	√	'	
5	At what extent curriculum is matched to current trends?		√	
6	How do you rate the availability of materials and references regarding curriculum?			√
7	Is Choice Based Credit system is in relation to national and global trends	√		
8	Is project work/Internships offered under your programme was challenging and constructive		√	
9	How do you rate the depth and load of course content including project work?			√
10	How best the design of experiments is related to class theory?	√		

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P. Chiranjeevi

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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: Y. JANARDHAN REDDY
Year of the study: 2015-17
Regd No: .15HP1E0032
Academic Year: 2017-18
Department: MBA

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?		√	
2	How do you rate the sequence of the courses included in the programs?		√	
3	How best the curriculum helps you to improve your inter and intrapersonal skills			√
4	How do you rate the structure of syllabus prescribed for the programme?		√	
5	At what extent curriculum is matched to current trends?		√	
6	How do you rate the availability of materials and references regarding curriculum?		√	
7	Is Choice Based Credit system is in relation to national and global trends	√		
8	Is project work/Internships offered under your programme was challenging and constructive		√	
9	How do you rate the depth and load of course content including project work?			√
10	How best the design of experiments is related to class theory?			√

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Y. Janardhan Reddy

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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: SYED MEHMOOD NAWAZ
Year of the study: 2015-17
Regd No: 15HP1E0037
Academic Year: 2017-8
Department: MBA

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?	√		
2	How do you rate the sequence of the courses included in the programs?	√		
3	How best the curriculum helps you to improve your inter and intrapersonal skills		√	
4	How do you rate the structure of syllabus prescribed for the programme?	√		
5	At what extent curriculum is matched to current trends?		√	
6	How do you rate the availability of materials and references regarding curriculum?			√
7	Is Choice Based Credit system is in relation to national and global trends	√		
8	Is project work/Internships offered under your programme was challenging and constructive	√		
9	How do you rate the depth and load of course content including project work?		√	
10	How best the design of experiments is related to class theory?		√	

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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: PRAKASH MEBISON MENO . M
Year of the study: 2015 -- 17
Regd No: 15HPIE0043
Academic Year: 2017 - 18
Department: MBA

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?		√	
2	How do you rate the sequence of the courses included in the programs?		√	
3	How best the curriculum helps you to improve your inter and intrapersonal skills		√	
4	How do you rate the structure of syllabus prescribed for the programme?			√
5	At what extent curriculum is matched to current trends?		√	
6	How do you rate the availability of materials and references regarding curriculum?		√	
7	Is Choice Based Credit system is in relation to national and global trends			√
8	Is project work/Internships offered under your programme was challenging and constructive		√	
9	How do you rate the depth and load of course content including project work?			√
10	How best the design of experiments is related to class theory?			√

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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: J. PRANEETH
Year of the study: 2015-17
Regd No: 15HP1E0044
Academic Year: 2017-18
Department: MBA

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?		√	
2	How do you rate the sequence of the courses included in the programs?		√	
3	How best the curriculum helps you to improve your inter and intrapersonal skills			√
4	How do you rate the structure of syllabus prescribed for the programme?			√
5	At what extent curriculum is matched to current trends?		√	
6	How do you rate the availability of materials and references regarding curriculum?	√		
7	Is Choice Based Credit system is in relation to national and global trends			√
8	Is project work/Internships offered under your programme was challenging and constructive			√
9	How do you rate the depth and load of course content including project work?	√		
10	How best the design of experiments is related to class theory?		√	

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ALUMNI FEEDBACK FORM ON CURRICULUM DESIGN

Name of the alumni: M SRINIVASA REDDY
Year of the study: 2015-17
Regd No: 15H P1E0055
Academic Year: 2017-18
Department: MBA

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?	√		
2	How do you rate the sequence of the courses included in the programs?		√	
3	How best the curriculum helps you to improve your inter and intrapersonal skills	√		
4	How do you rate the structure of syllabus prescribed for the programme?	√		
5	At what extent curriculum is matched to current trends?		√	
6	How do you rate the availability of materials and references regarding curriculum?			√
7	Is Choice Based Credit system is in relation to national and global trends			√
8	Is project work/Internships offered under your programme was challenging and constructive		√	
9	How do you rate the depth and load of course content including project work?		√	
10	How best the design of experiments is related to class theory?			√

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M. Srinivasa Reddy

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EMPLOYERS FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Employer: B.V. SATYA KUMAR
Name of the Company: NEOSCHIP
Academic Year: 2017-2018

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?	✓		
2	How do you rate the sequence of the courses included in the programs?		✓	
3	How best the curriculum helps you to improve your inter and intrapersonal skills	✓		
4	How do you rate the structure of syllabus prescribed for the programme?	✓		
5	At what extent curriculum is matched to current trends?		✓	
6	How do you rate the availability of materials and references regarding curriculum?	✓		
7	Is Choice Based Credit system is in relation to national and global trends		✓	
8	Is project work/Internships offered under your programme was challenging and constructive	✓		
9	How do you rate the depth and load of course content including project work?		✓	
10	How best the design of experiments is related to class theory?	✓		

B. V. S. Kumar
Signature

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EMPLOYERS FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Employer: MS. Smitha
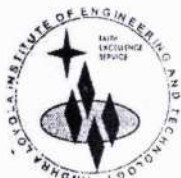Name of the Company: GSG
Academic Year: 2017-18

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?	√		
2	How do you rate the sequence of the courses included in the programs?		√	
3	How best the curriculum helps you to improve your inter and intrapersonal skills		√	
4	How do you rate the structure of syllabus prescribed for the programme?			√
5	At what extent curriculum is matched to current trends?		√	
6	How do you rate the availability of materials and references regarding curriculum?	√		
7	Is Choice Based Credit system is in relation to national and global trends		√	
8	Is project work/Internships offered under your programme was challenging and constructive		√	
9	How do you rate the depth and load of course content including project work?		√	
10	How best the design of experiments is related to class theory?		√	

Smitha

Signature

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Principal	:	2476945
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EMPLOYERS FEEDBACK FORM ON CURRICULUM DESIGN

Name of the Employer: MS. ANUPAMA
Name of the Company: ALIENS GROUP
Academic Year: 2017 – 2018

Please put a tick mark (√)

SNO	Questionnaire	Excellent	Good	Average
1	How do you rate the curriculum relevant to your job and future aspirations?	√		
2	How do you rate the sequence of the courses included in the programs?		√	
3	How best the curriculum helps you to improve your inter and intrapersonal skills	√		
4	How do you rate the structure of syllabus prescribed for the programme?		√	
5	At what extent curriculum is matched to current trends?		√	
6	How do you rate the availability of materials and references regarding curriculum?	√		
7	Is Choice Based Credit system is in relation to national and global trends			√
8	Is project work/Internships offered under your programme was challenging and constructive		√	
9	How do you rate the depth and load of course content including project work?	√	√	
10	How best the design of experiments is related to class theory?		√	

Anupama
Signature