List of Publication by Students ECE -2020

A. Books

Title	Authors Names	ISBN Number	Publisher	Publication Date	Link
RF MEMS Switches: Design, Simulation, Fabrication and Characterization	S R Sastry Kalavakolanu	9789389530360	White Falcon Publishing	2019	https://store.whitefalconpublishing.com/products/rf-mems-switches-design-simulation-fabrication-and-characterization

B. Papers Published on the Proceedings of the International Conferences

Title	Authors	Name	Dates	Organizer	ISBN/ DOI	Index	Publisher	Link
A CPW Fed Patch antenna design for weather monitoring, Air Traffic control and defense tracking applications.	T.Do Saikumar ; J.Vishnu Govardhan Reddy ; V.Ravi Chowdary ; Ammam.Jaya Apurva Rani	2020 Fourth International Conference on Computing Methodologies and Communication (ICCMC)	11-13 March 2020	Surya Engineering College, Erode.	978-1-7281-4889-2	Scopus	IEEE Digital Library	https://ieeexplore.ieee.org/abstract/document/9076385
A Novel and Smart IoT System for Real Time Agriculture Applications with IaaS Cloud Computing	Jitendra Prasad Ayodhya, T B Anjaneya Prasad, CH Yuva Raju, Sai Divya Vadlamudi	International Conference on Computer Communication and Informatics (ICCCI-2020)	22-1-2020 to 24-1-2020	Sri Shakthi institute of Engineering and technology, Coimbatore.	978-1-7281-4514-3	Scopus	IEEE Digital Library	https://ieeexplore.ieee.org/document/9104160
Design and Performance Analysis of Vivaldi Antenna for Medical Applications	Anji Reddy Nallapu, Ramakrishna Konda, S. Sai deep, Kata Naga Harsha	International Conference on Communication and Signal Processing	28-7-2020 to 30-7-2020	Om sakthi Adhiparasakthi Engineering College, Melmaruvathur-603319	978-1-7281-4988-2	Scopus	IEEE Digital Library	https://ieeexplore.ieee.org/document/9182320
An image processing approach for grading of mangoes based on maturity	Renuka Devireddy, Priyanka.Ch·Rajiya Sulthana	International conference on computational performance Evaluation	2-7-2020 to 4-7-2020	North-Eastern Hill University, Chillong.	978-1-7281-6644-5	Scopus	IEEE digital Library	https://ieeexplore.ieee.org/document/9200114
Dgs based ultrawide band antenna for wireless applications	G. Vijaya Kumar, I. Praveen Kumar Reddy , J.S.V. Satyanarayana, V. SaiVivek	International Conference of Advance Research and Innovation (ICARI-2020)	19-01-2020	Meerut Institute of Engineering and Technology	http://dx.doi.org/10.2139/ssrn.3643598	Elsevier (Mendeley)	SSRN	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3643598

Compact diversity mimo antenna for satellite communications	Roopa Krishna Chandra, Kumar Adithya, Raghavulu, Ismail	International Conference of Advance Research and Innovation (ICARI	19-01-2020	Meerut Institute of Engineering and Technology	http://dx.doi.org/10.2139/ssrn.3621958	Elsevier (Mendeley)	SSRN	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3621958
Design of Vivaldi Antenna for Micro wave imaging	Anji Reddy Nallapu, S. Sai Deep	International Conference of Advance Research and Innovation (ICARI	19-01-2020	Meerut Institute of Engineering and Technology	http://dx.doi.org/10.2139/ssrn.3621951	Elsevier (Mendeley)	SSRN	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3621951
Design and implementation of bi-directional communication for normal and challenging people	Santhikiran B, D.Mahendra, Mohammed Salul, S.D.S.S.Chakri	International Conference of Advance Research and Innovation (ICARI	19-01-2020	Meerut Institute of Engineering and Technology	http://dx.doi.org/10.2139/ssrn.3643577	Elsevier (Mendeley)	SSRN	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3643577
A Novel and Smart Wireless Sensor Network System for Real Time Aquaculture Applications	Jitendra Prasad Ayodhya, Yuva Raju Chava, Bhimeswara Anjaneya Prasad Thati	International Conference of Advance Research and Innovation (ICARI	19-01-2020	Meerut Institute of Engineering and Technology	http://dx.doi.org/10.2139/ssrn.3643578	Elsevier (Mendeley)	SSRN	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3643578
Design and implementstion of unhealthy leaf diseases detection using image processing	Raghuram Reddy Badam, M.Chirunjeevi, D.Manish Kumar	International Conference of Advance Research and Innovation (ICARI	19-01-2020	Meerut Institute of Engineering and Technology	http://dx.doi.org/10.2139/ssrn.3643583	Elsevier (Mendeley)	SSRN	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3643583
Design and implementation of artificial human hand model based on eye blink detection	Sk. MahaboobSubhani, V. Ajith, Ch. Rakesh Kumar	International Conference of Advance Research and Innovation (ICARI	19-01-2020	Meerut Institute of Engineering and Technology	http://dx.doi.org/10.2139/ssrn.3643586	Elsevier (Mendeley)	SSRN	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3643586
Semi automotive vehicle using raspberry pi	S.VenkataRakesh kumar, K.Yashwanth, E.VenkateshBabu	International Conference of Advance Research and Innovation (ICARI	19-01-2020	Meerut Institute of Engineering and Technology	http://dx.doi.org/10.2139/ssrn.3643589	Elsevier (Mendeley)	SSRN	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3643589
Optimized Beamforming by using LCMV, MVDR &PSO for Advanced 5G Application's	SaiDivya, V.Priyanka,G.Deepthi	International Conference of Advance Research and Innovation (ICARI	19-01-2020	Meerut Institute of Engineering and Technology	https://ssrn.com/abstract=3525819	Elsevier (Mendeley)	SSRN	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3525819
Automatic arduino controlled agribot for multi-purpose cultivation	G.Vijaykumar, ,K.Vijayalakshmi, B.Tech ,CH.Pujitha, ,D.N.SandhyaRani,B.Tech	International Conference of Advance Research and Innovation (ICARI	19-01-2020	Meerut Institute of Engineering and Technology	http://dx.doi.org/10.2139/ssrn.3643592	Elsevier (Mendeley)	SSRN	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3643592

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Eye directive wheelchair for physically impaired people	P.Koteswara Rao, R.Bhavani,B.Tech , Sk. RehnaSulthana, ,P.Soumya.	International Conference of Advance Research and Innovation (ICARI	19-01-2020	Meerut Institute of Engineering and Technology	http://dx.doi.org/10.2139/ssrn.3643595	Elsevier (Mendeley)	SSRN	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3643595
Product Label, Obstacle &Amp;Sign Board Detection For Visually Impaired People	G. Ravi, P. PriyaDarsini, U. Naga Kavya, O. Jaswanthi.	International Conference of Advance Research and Innovation (ICARI	19-01-2020	Meerut Institute of Engineering and Technology	http://dx.doi.org/10.2139/ssrn.3643597	Elsevier (Mendeley)	SSRN	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3643597
Smart iot system for monitoring and controlling livestock parameters	Pawan Kumar, Vijay Kumar, Anil Kumar, Noble, Abhishek	International Conference of Advance Research and Innovation (ICARI	19-01-2020	Meerut Institute of Engineering and Technology	http://dx.doi.org/10.2139/ssrn.3621946	Elsevier (Mendeley)	SSRN	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3621946
Soil testing and analysis of nutrients for crop yield	Raja Ravi VarmaKoorapati, Bezaleel Joshua Kothuri, Naga Harsha Kata	International Conference of Advance Research and Innovation (ICARI	19-01-2020	Meerut Institute of Engineering and Technology	http://dx.doi.org/10.2139/ssrn.3643601	Elsevier (Mendeley)	SSRN	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3643601
Implementation of p-n learning based compression in video processing	Vasanthi K , NavyaTeja V V , Anusha D , Sri Swetha S	International Conference of Advance Research and Innovation (ICARI	19-01-2020	Meerut Institute of Engineering and Technology	http://dx.doi.org/10.2139/ssrn.3643611	Elsevier (Mendeley)	SSRN	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3643611
Design and implementation of smart helmet using iot	P.Koteswara Rao ,P.TarunSai, ,N.Vinay Kumar, ,Sk.YusufVidyaSagar,	International Conference of Advance Research and Innovation (ICARI)	19-01-2020	Meerut Institute of Engineering and Technology	http://dx.doi.org/10.2139/ssrn.3643615	Elsevier (Mendeley)	SSRN	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3643615
A Secured iot Based Health Monitoring System	Y. Pavan Kumar, M.SaiTejaswi,P.Kundana Sri, M.Susmitha, T.Sunanda	International Conference of Advance Research and Innovation (ICARI)	19-01-2020	Meerut Institute of Engineering and Technology	http://dx.doi.org/10.2139/ssrn.3643863	Elsevier (Mendeley)	SSRN	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3643863
Retinal blood vessel segmentation and Identification of Glaucoma using Convolutional Neural Network	N.V.Kranthi And K.Kavya	International Conference of Advance Research and Innovation (ICARI)	19-01-2020	Meerut Institute of Engineering and Technology	http://dx.doi.org/10.2139/ssrn.3643870	Elsevier (Mendeley)	SSRN	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3643870
Evaluation of a novel approach for the diagnosis of BMD using CBIR and IOT	.K.Appalaraju, N.Syamala,E.Nandini,R.Divya	International Conference of Advance Research and Innovation (ICARI)	19-01-2020	Meerut Institute of Engineering and Technology	http://dx.doi.org/10.2139/ssrn.3644852	Elsevier (Mendeley)	SSRN	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3644852

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C. International Journals

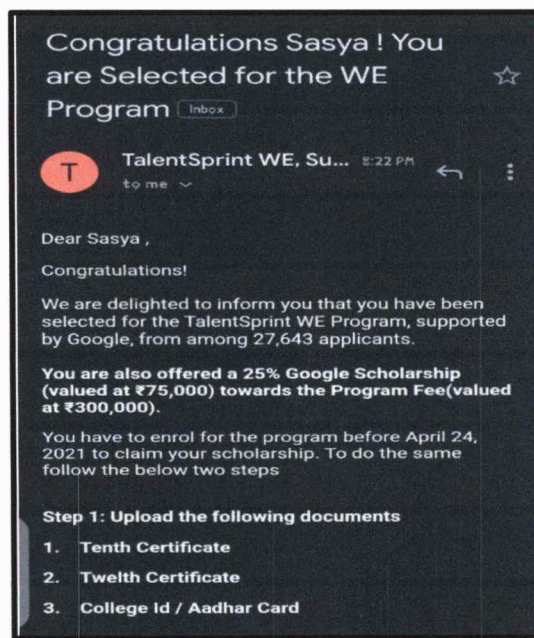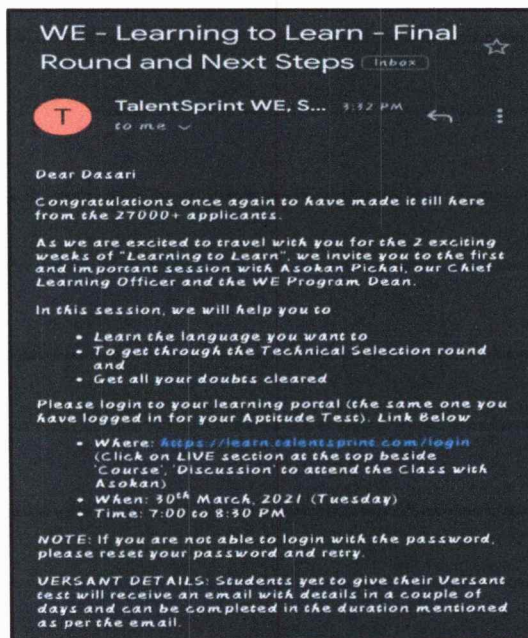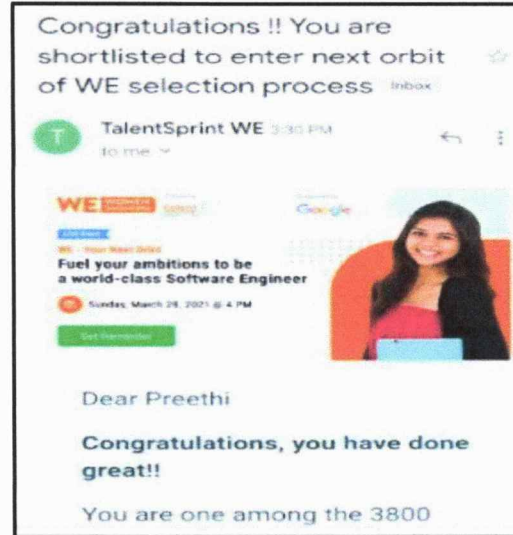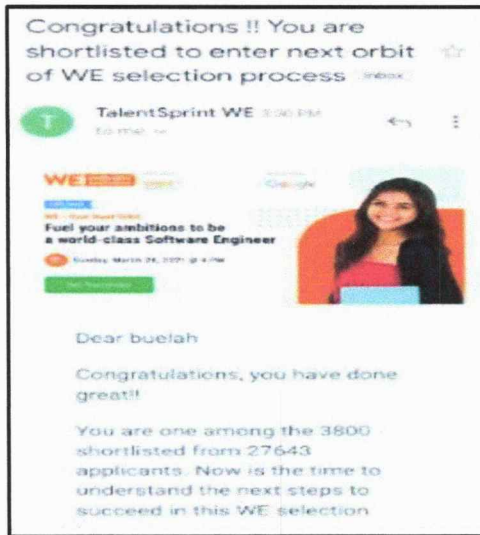| Title	Authors	Journal, Publisher.	DOI/ Volume	Index	Link
Perforated serpentine membrane with AlN as dielectric material shunt capacitive RF MEMS switch fabrication and characterization	Koushik Guha, K. Srinivasa Rao, G. Venkata Hari Prasad, K. Girija Sravani, K. S. R. Sastry, Appala Raju Kanakala, P. Bose Babu	Microsystem Technologies, Springer Berlin Heidelberg Publisher.	https://doi.org/10.1007/s00542-020-04755-3	SCI	https://link.springer.com/article/10.1007/s00542-020-04755-3
Reconfigurable Antenna using Micromechanical Actuation Switches for K and Ku-Band Applications	G. Sasikala	International Journal of Engineering and Advanced Technology (IJEAT)	Volume-8 Issue-4,	Scopus	https://www.ijeat.org/wp-content/uploads/papers/v9i2/B2665129219.pdf
Design a Frequency Reconfigurable Microstrip Patch Antenna for Satellite Communication	Uppala Tejaswi, Sathuluri	International Journal of Recent Technology and Engineering (IJRTE)	Volume-8 Issue-4,	Scopus	https://www.ijrte.org/wp-content/uploads/papers/v8i4/D7022118419.pdf
A Novel Design and Simulation of U-shaped Microstrip Patch Antenna for Future 5G Mobile Communication	Jaya Apurvarani, Mera.Kavya, Sirisha.Yandapalli	International J ournal of Scientific & Technology Research	Volume 9 - Issue 6, June 2020 Edition - I SSN 2277-8616	Scopus	https://www.ijstr.org/final-print/jun2020/A-Novel-Design-And-Simulation-Of-U-shaped-Microstrip-Patch-Antenna-For-Future-5g-Mobile-Communication.pdf
Reduction of Hardware Trojan Effect Using Multipath Authentication	K. Sivanagaraju , B. Chanikya , P. Ritish Kumar	International J ournal of Scientific & Technology Research	Volume 9 - Issue 6, June 2020 Edition - I SSN 2277-8616	Scopus	https://www.ijstr.org/final-print/jun2020/Reduction-Of-Hardware-Trojan-Effect-Using-Multipath-Authentication.pdf
Predictive Modelling of Air Pollution using Machine Learning models and Neural Networks	Chris Peter Pallepogu, MadhuBabuRedapongala, Kishore Chandu.	International J ournal of Scientific & Technology Research	Volume 9 - Issue 6, June 2020 Edition - I SSN 2277-8616	Scopus	https://www.ijstr.org/final-print/jun2020/Predictive-Modelling-Of-Air-Pollutionusing-Machine-Learning-Models-And-Neural-Networks.pdf
Vlsi architecture for zero frequency filter	A. Bhargavi, P. Vijaya Lakshmi, S.J Roja ,	International Journal of Advance Research and Innovation	Volume 8 Issue 2 (2020) ISSN 2347 - 3258	Google	https://ijari.org/assets/papers/8/2/IJARI-EC-20-06-114.pdf
Design of wide band low-profile antenna for 5G applications	N. BujjiBabu , P.Ajay Krishna, S.V.Gowtham, K.VamsiGopi Krishna	International Journal of Advance Research and Innovation	Volume 8 Issue 2 (2020) ISSN 2347 - 3258	google	https://ijari.org/assets/papers/8/2/IJARI-EC-20-06-115.pdf

Low Latency and Efficient LUT Based Multiplier for DSP Applications	K.Sri Lakshmi, S.Lalitha, C.Amulya	International Journal of Advance Research and Innovation	Volume 8 Issue 2 (2020) ISSN 2347 - 3258	google	https://ijari.org/assets/papers/8/2/IJARI-EC-20-06-116.pdf
Design of Broadband Printed Dipole Microstrip Patch array antenna	Bujjibabu.Nannepaga, Nakka.Meghana , Kopanathi.Prathyusha, Gurindapalli.Blessy	International Journal of Advance Research and Innovation	Volume 8 Issue 2 (2020) ISSN 2347 - 3258	google	https://ijari.org/assets/papers/8/2/IJARI-EC-20-06-117.pdf
A Novel Design of Multiband Plus Shape Slotted Microstrip Patch Antenna for Wireless Applications	G.Ruchitha, .K.SriRamya, Md.Shehanazunnisa	International Journal of Advance Research and Innovation	Volume 8 Issue 2 (2020) ISSN 2347 - 3258	google	https://ijari.org/assets/papers/8/2/IJARI-EC-20-06-118.pdf
Automatic metal, plastic and other dry waste sorter and status alert	Abdul Azeem, K.JyothiPriya,J.Parimala, K.S.L.Prasanna,S.Preethi	International Journal of Advance Research and Innovation	Volume 8 Issue 2 (2020) ISSN 2347 - 3258	google	https://ijari.org/assets/papers/8/2/IJARI-EC-20-06-104.pdf
Simultaneous Image Encryption And Compression Using Adaptive Bit Plane Quadtree-based BTC	K.Jyothi , E.Amulya, P.Sai Rani,	International Journal of Advance Research and Innovation	Volume 8 Issue 2 (2020) ISSN 2347 - 3258	**Google**	**https://ijari.org/assets/papers/8/2/IJARI-EC-20-06-105.pdf**
Design and implementation of solar based pesticide spraying robot using iot	G.Ravi , R.Bhargav Ram , V.AdiSeshu,	International Journal of Advance Research and Innovation	Volume 8 Issue 2 (2020) ISSN 2347 - 3258	Google	https://ijari.org/assets/papers/8/2/IJARI-EC-20-06-106.pdf
HOME AUTOMATION USING RASPBERRY PI, iot AND ALEXA	P.Bajibi, , V.Divya, ,K.RatnaGeethica,	International Journal of Advance Research and Innovation	Volume 8 Issue 2 (2020) ISSN 2347 - 3258	Google	https://ijari.org/assets/papers/8/2/IJARI-EC-20-06-107.pdf
Multiple person Detection and Tracking using Convolutional Neural Network	Sultana, P.Hemalatha, E.Keerti	International Journal of Advance Research and Innovation	Volume 8 Issue 2 (2020) ISSN 2347 - 3258	Google	https://ijari.org/assets/papers/8/2/IJARI-EC-20-06-108.pdf
Classification of rice grains using svm and cnn	K. Srinivasa Rao , MuraliKrishna.Talari, Rajendra Kumar Pedapudi, SaiCharan.Akula	International Journal of Advance Research and Innovation	Volume 8 Issue 2 (2020) ISSN 2347 - 3258	Google	https://ijari.org/assets/papers/8/2/IJARI-EC-20-06-109.pdf
A dehazing benchmark with real hazyoutdoor images	K. Srinivasa Rao , S. Ramya, N. Ramya Sri, M.Sirisha	International Journal of Advance Research and Innovation	Volume 8 Issue 2 (2020) ISSN 2347 - 3258	Google	https://ijari.org/assets/papers/8/2/IJARI-EC-20-06-110.pdf
Smart water management using iot	Sk.Sajeeda , B.Dhanya, ,M.Meghana,	International Journal of Advance Research and Innovation	Volume 8 Issue 2 (2020) ISSN 2347 - 3258	Google	https://ijari.org/assets/papers/8/2/IJARI-EC-20-06-112.pdf

Talent Sprint

Advanced Learners are encouraged to enrol in Competitive Programmes supported by various reputed Institutions, organizations etc. Following students got short listed for **Talent Sprint.**

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Congratulations buelah ! You are Selected for the WE Program Inbox ☆

T TalentSprint WE 3:46 PM ↩ ⋮
to me ˅

Dear buelah ,

Congratulations!

We are delighted to inform you that you have been selected for the TalentSprint WE Program, supported by Google, from among 27,643 applicants.

You are also offered a 50% Google Scholarship (valued at ₹1,50,000) towards the Program Fee.

You can enrol for the program before April 24, 2021 and claim your scholarship through the link below.

I Accept my Seat and Claim my Scholarship

Given that there are limited seats on offer, it is advisable to enrol at the earliest as the offer will close once the seats are filled.

Are U Ready 4 the WE Program?

For any support, please contact the WE Program Counselor Zeeshan @ +91-9676007016 between 8 AM - 8 PM.

For more information on the program, visit our FAQ section.

Congratulations Srija ! You are Selected for the WE Program Inbox ☆

T TalentSprint WE, S... 8:22 pm ↩ ⋮
to me ˅

Dear Srija ,

Congratulations!

We are delighted to inform you that you have been selected for the TalentSprint WE Program, supported by Google, from among 27,643 applicants.

You are also offered a 25% Google Scholarship (valued at ₹75,000) towards the Program Fee(valued at ₹300,000).

You have to enrol for the program before April 24, 2021 to claim your scholarship. To do the same follow the below two steps

Step 1: Upload the following documents

1. **Tenth Certificate**

2. **Twelth Certificate**

3. **College Id / Aadhar Card**

Step 2: Make the payment for enrolment fees of ₹17700 (₹15000+GST)

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Communication skill Classes

As communication skills are among the most in-demand skills for employers, special care is taken for the successful future of the students. Students from **rural background** are given special care to get acquainted with **English language**. A few special classes are conducted for them to strengthen their knowledge of grammar and basic writing skills
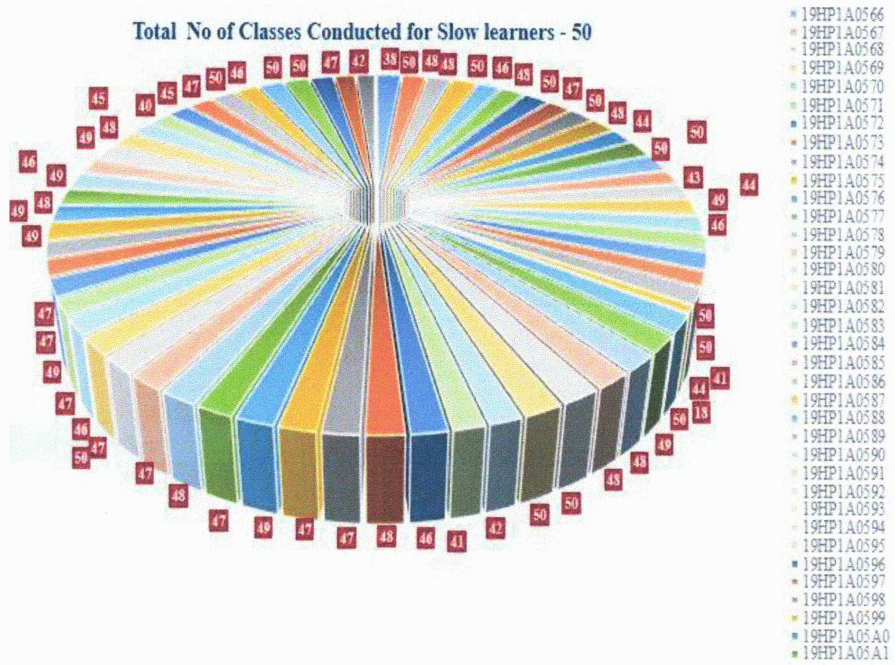
Slow Learners are provided number of opportunities to watch short videos that model communication skills. Language games are conducted with a focus on task-based activities that foster critical thinking to help them learn and speak better. They are also given an exposure to learn basic sounds and vocabulary related to the subject.

No of Communication Skills Classes conducted for slow learners			
2020-21	Sem -1 -50	Sem-2 -50	100
2019-20	Sem -1 - 50	Sem -2 - 50	100
2018-19	Sem -1 - 50	Sem -2 - 50	100
2017-18	Sem -1- 50	Sem -2 - 50	100
2016-17	Sem -1- 50	Sem -2 - 50	100
2015-16	Sem -1 - 50	Sem -2 - 50	100

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Statistics of classes Attended in a Semester

Total No of Classes Conducted for Slow learners - 50

Legend:
- 19HP1A0566
- 19HP1A0567
- 19HP1A0568
- 19HP1A0569
- 19HP1A0570
- 19HP1A0571
- 19HP1A0572
- 19HP1A0573
- 19HP1A0574
- 19HP1A0575
- 19HP1A0576
- 19HP1A0577
- 19HP1A0578
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- 19HP1A0585
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- 19HP1A0587
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- 19HP1A0589
- 19HP1A0590
- 19HP1A0591
- 19HP1A0592
- 19HP1A0593
- 19HP1A0594
- 19HP1A0595
- 19HP1A0596
- 19HP1A0597
- 19HP1A0598
- 19HP1A0599
- 19HP1A05A0
- 19HP1A05A1

Proofs of Language games conducted for slow learners

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Attendance of CSE -2

S.NO	REGD.NO	Name of the Student	ENG	
			CC	CA
1	19HP1A0566	SHAIK AMREEN BEGUM	50	50
2	19HP1A0567	NANDAM ANUSHA	50	48
3	19HP1A0568	GANIPISETTI BHAVANI	50	48
4	19HP1A0569	BHAVANAM DEEPIKA	50	50
5	19HP1A0570	ALLADA DEEVENA	50	46
6	19HP1A0571	MUDUNURU DURGA VENKATA NAGA DEEPTHI	50	48
7	19HP1A0572	MEDABALIMI DURJAYI SIRISHA	50	50
8	19HP1A0573	KETHA JAYA SUDHA	50	47
9	19HP1A0574	JYOTHI LAKSHMI S	50	50
10	19HP1A0575	KAVALA KAVYA SRI	50	48
11	19HP1A0576	KAITHEPALLI KUSUMA	50	44
12	19HP1A0577	KONDIPARTHI LAKSHMI MOUNIKA	50	50
13	19HP1A0578	CHATRATI MADHURI ANANTHA LAKSHMI	50	50
14	19HP1A0579	SINGUPURAPU MOUNIKA	50	43
15	19HP1A0580	PERALA NAGA ALEKYA	50	44
16	19HP1A0581	KANDRU PRAHARSHITHA	50	49
17	19HP1A0582	DUMPALA RATNA KUMARI	50	46
18	19HP1A0583	KOLUSU REETHIKA	50	50
19	19HP1A0584	JAMI RESHMA	50	50
20	19HP1A0585	KONAKALA REVATHI	50	41
21	19HP1A0586	VARANASI ROCHANA	50	44
22	19HP1A0587	CHILUMURU ROJI	50	18
23	19HP1A0588	DAVULURU SAI MANJEERA	50	50

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24	19HP1A0589	RANIMEKALA SIVA DHANALAKSHMI	50	49
25	19HP1A0590	NIDAMANURU SRAVYA VARSHINI	50	48
26	19HP1A0591	KALIGIRI SRI SARANYA	50	48
27	19HP1A0592	MALLELA SUPRIYA	50	50
28	19HP1A0593	KUNAPAREDDY SWARNA DEEPIKA	50	50
29	19HP1A0594	YARAMALA TEJASWINI	50	42
30	19HP1A0595	THOTA VAAHINI	50	41
31	19HP1A0596	VENKATA SNEHA KORAGANJI	50	46
32	19HP1A0597	KATRAGADDA VINDHYA	50	48
33	19HP1A0598	GADE BALA ABHILASH REDDY	50	47
34	19HP1A0599	MOGANATI BRIJESH	50	47
35	19HP1A05A0	KUNAPAREDDY CHANDRAKANTH	50	49
36	19HP1A05A1	YANNAM DURGA DINESH	50	47
37	19HP1A05A2	NIMMALA GANGA ESWAR	50	48
38	19HP1A05A3	THATHA HARISH	50	47
39	19HP1A05A4	BANDREDDY JASWANTH	50	47
40	19HP1A05A5	ANKEM JOTHIK CHANDRA	50	50
41	19HP1A05A6	KOTLA LAKSHMI REDDY	50	46
42	19HP1A05A7	SHAIK MAHABOOB SUBHANI	50	47
43	19HP1A05A8	CHIMUTURI MAHESH	50	49
44	19HP1A05A9	MIRZA NIHAL BAIG	50	47
45	19HP1A05B0	REPUDI MOHITH	50	47
46	19HP1A05B1	KUMMETHA NAGA AJESH REDDY	50	49
47	19HP1A05B2	SUREDDI NAGENDRA	50	49
48	19HP1A05B3	NAMALA PRABHAKARRAO	50	48
49	19HP1A05B4	NOONSAVATH PRADEEP CHIYA NAIK	50	49
50	19HP1A05B5	PRINCE WILSON V JOSEPH	50	46
51	19HP1A05B6	MOGHAL SHAHID MEERA	50	49
52	19HP1A05B7	CHIKATI SIVA KRISHNA	50	48
53	19HP1A05B8	UMMADISETTI SRAVAN KUMAR	50	45
54	19HP1A05B9	JAMPANI SRIHARSHA	50	40
55	19HP1A05C0	VANGA SUCHIT	50	45
56	19HP1A05C1	PUNUKOLLU TEJA	50	47
57	19HP1A05C2	TALASILA UDAY KIRAN	50	50
58	19HP1A05C3	CHAGANTIPATI V V RATNA NAGASAI DEEPAK	50	46
59	19HP1A05C4	SANGA VAMSI KRISHNA	50	50
60	19HP1A05C5	TATA VARUN KUMAR	50	50
61	19HP1A05C6	PINNIKA VENKATA RAMESH	50	47

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| 62 | **19HP1A05C7** | GARYALA VENKATESH | 50 | 42 |
| 63 | **19HP1A05C8** | BATHULA YALLAIAH | 50 | 38 |

Faculty

Principal

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Remedial classes

Course teacher identifies slow learners after the **Mid-Exams** and remedial classes are arranged regularly for freshers. This service is also extended to senior student of other years who failed to perform well in semester exams. This helps them to come-up to the level of other students. They are given a thorough **coaching** in the current semester subjects, so that their chances of not learning the courses at a normal pace are minimized.

An example of a few courses is given below

Remedial classes for EEE III-Year Time -Table 2020 -21

Day	Subject	Hour
Monday	MEFA	7th Hour
Tuesday	EM	7th Hour
Wednesday	PS-II	7th Hour
Thursday	EM-II	7th Hour
Friday	PE	7th Hour
Saturday	LDIC	7th Hour

Remedial classes for ECE II-Year Time -Table 2020-21

Day	Subject	Hour
Monday	SS	7th Hour
Tuesday	RSVP	7th Hour
Wednesday	EDC	7th Hour
Thursday	STLD	7th Hour
Friday	NA	7th Hour
Saturday	SS	7th Hour

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Proofs of Remedial Classes Conducted:

ANDHRA LOYOLA INSTITUTE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, Accredited by NAAC, Affiliated to JNTU, Kakinada)
(An ISO 9001: 2015 Certified Institution)
Govt Polytechnic Post, ITI Road, ALC Campus, Near Ramesh Hospital, Vijayawada-8
****

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
REMEDIAL CLASSES FOR III YEAR II SEMESTER

Circular

Date: 18-10-2021

Dear Students,

The following is the schedule for remedial classes for the 3rd year II-Semester subjects. Students who failed in respective subjects should join the classes without fail. Classes starts from tomorrow i.e., 19-10-2021 and will continue till the end of this present semester. Attendance will be taken for every class. Classes will be taken according to the below schedule from 4.10 PM to 5.00 PM.

Subject	Faculty	Students List	Day & Time
PECD	Mrs. V.Anantha Lakshmi	17HP1A0240, 18HP1A0204, 205, 208, 215, 217, 218, 223, 224, 225, 238,241,253, 19HP5A0205	Every Monday 4.10 PM – 5.00 PM
MPMC	Ms. S.Spandana	17HP1A0240, 18HP1A0204, 205, 207, 208, 209, 212, 215, 217, 218, 224, 225, 230, 234, 237, 238, 239, 240, 241, 243, 244, 245, 250, 252, 253, 19HP5A0201, 202	Every Tuesday 4.10 PM – 5.00 PM
DS	Ms. Mohana Deepthi	18HP1A0212, 215, 218, 224, 225, 228, 238, 239, 245, 250, 252, 253, 19HP5A0205	Every Thursday 4.10 PM – 5.00 PM

Staff In-charge
18/10/21

Head of the Department

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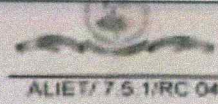ENGINEERING & TECHNOLOGY
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Proofs of Make-up Classes Conducted

ALIET/ 7.5.1/RC 04

RECORD OF MAKEUP CLASSES CONDUCTED

Department of: ECE .... Date: ....

Academic Year: 2020-21 .... Semester: I

Subject Name: DIP

Faculty Name: Dr. C. prasanthi Jasmine

Reason: Less marks in mid-1

Period: From 4:10pm to 5pm .... Total Duration: 1HY

Students Details:

SI No.	Roll No	Name of the Student	Signature
1	17HPIA0461	M.ANU	M.Anu
(2)	17HPIA0470	Suyada Fathima	Suyada Fathima
3	19HPIA0489	Ramya Ajampur	Ramya A
4	19HPIA0491	Saranthi Kanap	Saranth.k
5	19HPIA0481	Mounika P	Mounika.P
6	19HPIA0982	Muni.K	Muni.K
7	12HPIA0820	D Nanditha	D Nandi tha
8	17HPIA04B4	P.S.shanmukha Vasanth	Shanmukh
9	17HPIA0494	O.AKhil	O.Akhil
10	17HPIA0489	K. Venkala Swamy	K. Venkata swy
11	18HPSA0421	K.pavan kumar	K.pavan
12	16HPIA0491	P Anenth kumar	P.Anen
13	17HPIA04B6	Y.THARUN	Y.Tharun
14	17HPIA04A7	A.Pavan Sai	A.PavanSai

Remarks from HOD:

HOD /Date