# Newsletter

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Newsletter

HALF - YEARLY NEWS LETTER

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Electronics & Communication Engineering



PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY

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# Quotation

"Take Risks in Your Life" If you win, You can Lead If you Loose, You can Guide

--- Swami Vivekananda



# PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

#### News Letter

#### 1. Workshops/Seminars/Guest Lectures/Training Programs/Symposiums organized:

 A Guest lecture was conducted on **Trends in Automotive Industry** by on 25<sup>th</sup> January, 2020 for III B.Tech. ECE students.

Resource Person: Mr. A. Raghu Mithra,

Project Manager, Aptive India Pvt. Ltd., (Alumni 2005 Pass-out)

ii. A five-day training program was conducted on **IOT Through Raspberry Pi** (Phase 2) for III B.Tech. ECE in association with APSSDC during  $6^{th} - 10^{th}$  January, 2020.

**Resource Person:** 1. M Jyoshitha, APSSDC

2.D Chandi Rani, APSSDC

3.K Vineela, APSSDC

Program Co-ordinator: Mr. Md. Habibulla, Sr. Assistant Professor

iii. One week training program was conducted on **Problem Solving with Python** (Phase 1 & Phase 2) for II B.Tech. ECE students year registered students in association with APSSDC, from 27<sup>th</sup> January, 2020 to 1<sup>st</sup> February, 2020.

Resource Person: 1. Ambika P, APSSDC

2. Nandini CH, APSSDC

Program Co-ordinator: Mr. Md. Habibulla, Sr. Assistant Professor

iv. A five day training program was conducted on **NI My RIO** was conducted for III B.Tech. ECE students during  $6^{th} - 10^{th}$  January, 2020.

**Resource Person: Mr. Joel Jebraj,** Senior Application Engineer, VI Solutions, Bangalore

Program Co-ordinator: Dr. A. Geetha Devi, Associate Professor.

v. An Expert Talk was organized on **Introduction to Antennas, Technologies & Applications** under IEEE-SB on 11<sup>th</sup> February, 2020 for III B.Tech. ECE students and Faculty.

Resource Person: Dr. M. Lakshmi Narayana, Retired Scientist –H (DRLR/DRDO)

- vi. Organised **Poster Presentation** for IV B.Tech. ECE students under ISF to exhibit their project Models on 29<sup>th</sup> February, 2020. Mr. T. Vara Prasad of Indian Telecom Officer acted as Judge. I, II & III Prizes were distributed for the best projects.
- vii. A Two day workshop was organized on **Antenna Design using HFSS** on 16<sup>th</sup> and 17<sup>th</sup> March, 2020.

Programme Co-ordinator: Dr. C. Subba Rao, Professor

Staff Participation: Dr. T. Haritha, Associate Professor

Mrs. K. Anitha, Associate Professor

Mr. Md. Habibulla, Sr. Assistant Professor

Ms. T. Sushma, Assistant Professor

Mrs, B.V. Subbayamma, Assistant Professor

Mrs. B. Swathi Lakshmi, Assistant Professor

Mr.K.Phani Rama Krishna, Assistant Professor

Mrs. L Madhavi Devi, Assistant Professor

Mrs. VSD Rekha. Assistant Professor

Mrs. D. Swathi. Assistant Professor

ix. A Two day workshop was organized on **VLSI EDA Tools** for III B.Tech. ECE Students on 6<sup>th</sup> & 7<sup>th</sup> January 2020.

Resource Person: Mr. K. Pradeep, APPLY VOLT Technologies Hyderabad

Faculty co-ordinators: Dr. Ch. Gangadhar, Associate Professor

Mrs. D. Praveena Bai, Assistant Professor

Mrs. Ch. Sri Lakshmi, Assistant Professor

- x. The following Faculty attended a guest lecture on **Turn your new year resolution** inside on 2020 Transformation on 26<sup>th</sup> February, 2020.
  - 1. **Dr. K. Ramanjaneyulu,** Professor
  - 2. **Dr. T. Haritha,** Associate Professor
  - 3. Mr. M. Srinivasa Rao, Associate Professor
  - 4. Mrs. B.Swathi Lakshmi, Assistant Professor
  - 5. **Ms. T. Sushma**, Assistant Professor
  - 6. Mrs. K. Aruna Kumari, Sr. Assistant Professor

Resource Person: Mr. Uma Maheswar Desu, Managing Director, Intelli India LLP,

- 2. Workshops/Seminars/Conferences/Faculty Development Programs attended by the faculty:
  - Dr.C. Subba Rao, Professor Participated in Electromagnetics and Microwave Engineering, Pedagogy, Research Trends and Applications - EMPRA-2020 organized by Dept. of EEE BITS – Pilani, Hyderabad, during 2<sup>nd</sup> – 4<sup>th</sup> January, 2020.
- ii. **Dr. K. Ramanjaneyulu,** Professor participated in AICTE sponsored one week STTP on **Foundations and Applications on Real-Time Analytics and Security Challenges** organised by Dept. of CSE, PVPSIT during 6<sup>th</sup> 11<sup>th</sup> January, 2020.
- iii. Following faculty participated in one day FDP on **Teaching Pedagogies and Active Learning** organized by Department of Information Technology at PVPSIT, Kanuru on 1<sup>st</sup> February, 2020.
  - 1.Mr. Md. Habibulla, Sr. Assistant Professor
  - **2.Mr. P. Venumadhav,** Assistant Professor
  - 3.Mrs. B.V. Subbayamma, Assistant Professor
  - 4.Mr.K.Phani Rama Krishna, Assistant Professor
  - 5.Mrs.D. Praveena Bai, Assistant Professor
  - 6.Mrs. T. Maha Lakshmi, Assistant Professor
- iv. Following faculty attended one day seminar on **IPR & Product Innovation** in association with Akash IP Associates, New Delhi organized by IT Department on 3<sup>rd</sup> February, 2020. (Regarding Patents)
  - 1. Dr. T. Haritha, Associate Professor
  - 2. Dr. Ch. Gangadhar, Associate Professor
  - 3. Dr. A. Geetha Devi, Associate Professor
  - 4. Dr. B. Samuyelu, Sr. Assistant Professor
- v. **Mr. Md. Habibulla**, Sr. Assistant Professor attended one-day workshop on **Intellectual Property Rights & Innovations** organized by VRSEC, IQAC Department of CSE in collaboration with CIRR, Chennai under AICE, Margdarshan, on 22<sup>nd</sup> February, 2020.

Resource Person: Dr.M. Kantha Babu, Ph.D

Director, Centre for Intellectual Property Right College of Engineering, Anna University, Chennai

- vi. Following faculty attended one day Seminar on **Awareness Programme on OBE** by department of IT, PVPSIT, on 22<sup>nd</sup> February, 2020.
  - 1. Dr. K. Ramanjaneyulu, Professor
  - 2. Dr. C. Subba Rao, Professor
  - 3. **Dr. T. Haritha,** Associate Professor
  - **4. Ms. T. Sushma,** Assistant professor
  - 5. Ms. V.Ratna Kumari, Assistant professor
  - **6.** Mrs. D. Hareesha, Assistant professor
  - 7. Mrs. B. V. Subbayamma, Assistant professor
  - 8. Mrs. B. Swathi Lakshmi, Assistant professor
  - 9. Mrs. T. Maha Lakshmi, Assistant professor
  - 10. **Ms. T. Sushma**, Assistant professor

Resource Person: Dr.G. Vara Prasad

vii. **Dr. K. Ramanjaneyulu,** Professor attended **AICTE approval process 2020-21**, stakeholders workshop on 13<sup>th</sup> February, 2020 at JNTU, Ananthapur.

#### Resource Person: Mr.Uma Maheswara Rao

- viii. **Dr. B. Samuyelu,** Sr.Assistant Professor, **Mr. J.Ravindra Babu**, Associate Professor **Ms T. Sushma,** Assistant Professor participated in FDP on **Design Thinking and Product Innovation** organized by Department of Mechanical Engineering, PVPSIT during 9<sup>th</sup> -13<sup>th</sup> March, 2020.
  - ix. **Mr.Habibulla Mohammad**, Sr.Assistant Professor, **Mr. P.Venu Madhav**, Assistant Professor & **Mrs.D.Praveena Bai**, Assistant professor, participated in a 4 day online FDP on **Data Science and Machine Learning using Python** organized by the Department of Electronics and Computer Engineering, K L University during 20<sup>th</sup> -23<sup>th</sup> April, 2020.
  - x. **Dr. K. Ramanjaneyulu,** Professor has participated in a 5 day online FDP on **SCILAB** organized by Department of ECE, PSCMRCET in association with Spoken Tutorial, IIT Bombay-PMMMNMTT and secured A grade, during 29<sup>th</sup> April, 2020 to 3<sup>rd</sup> May, 2020.

- xi. **Mr.Habibulla Mohammad**, Sr.Assistant Professor participated in a 5 day online FDP on **Arduino** organized by Department of ECE, PSCMRCET in association with Spoken Tutorial, IIT Bombay-PMMMNMTT and secured A grade during 29<sup>th</sup> April, 2020 to 03<sup>rd</sup> May, 2020.
- xii. **Dr. K. Ramanjaneyulu,** Professor participated in one day online FDP on **IPR Ethics & Trails in Research** organized by Santhiram Engineering College, Nandyal, A.P in collaboration with Sri Venkateshwara College of Engineering, Bengaluru on 3<sup>rd</sup> May, 2020.

**Resource person:** Dr. Shrishail Kakkeri, Dean- Students Welfare, Professor & Head-Mechanical Engineering, Coordinator- Intellectual Property Facilitation Centre, Sri Venkateswara College of Enginnering, Bengaluru.

- xiii. **Mr.P.Venu Madhav,** Assistant Professor participated in online FDP on **Recent Trends** in **Advanced Communications** organized by Lakireddy Bali Reddy College of Engineering, Mylavaram, Krishna(Dt) during 4<sup>th</sup> 9<sup>th</sup> May, 2020.
- xiv. **Mrs.Kukati Aruna Kumari,** Sr.Assistant Professor participated in 3 day online FDP on **Internet of Things** in Association with Computer Society of India, Hyderabad, Organized by Departments of Computer Science and Engineering & Information Technology, St. Martin's Engineering College during 5<sup>th</sup> 7<sup>th</sup> May, 2020.
- xv. **Mrs.K. Anitha,** Associate Professor participated in online FDP on **Introduction to Python Programming** organized by ICT Academy during 6<sup>th</sup> 12<sup>th</sup> May, 2020.
- xvi. Dr. K. Ramanjaneyulu, Professor participated in one day online FDP on Research Methodology Methods & Best Practices organized by Santhiram Engineering College, Nandyal in collaboration with Netaji Subhas Institute of Technology, Patna on 07<sup>th</sup> May, 2020.
- xvii. Mr.P.Venu Madhav, Assistant Professor participated in online FDP on NAAC
   Awareness Programme for faculty organized by Marathwada Mitramandals Institute of Technology, Pune during 8<sup>th</sup> 14<sup>th</sup> May, 2020.

- xviii. **Mr.P.Venu Madhav,** Assistant Professor participated in online workshop on **optimization of Microstrip Antenna using HFSS** organized by IEEE Bangalore section Entuple Technologies during 8<sup>th</sup> 9<sup>th</sup> May, 2020.
  - xix. **Mrs.K. Anitha,** Associate Professor participated in online FDP on **Online Learning Tools Post Covid-19** organized by Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya, Kanchipuram on 9<sup>th</sup> May, 2020.
  - xx. **Mr.P.Venu Madhav,** Assistant Professor participated in online FDP on **Machine Learning with R programming** organized by QIS college of Engineering & Technology during  $11^{th} 16^{th}$  May, 2020.
  - xxi. **Mrs B. Swati Lakshmi**, Assistant Professor participated in one week online FDP on **ICT Tools** in association with STP-IIT Bombay organized by Dept. of IT, Sree vidyanikethan Engineering College Tirupathi during 11<sup>th</sup> -16<sup>th</sup> May 2020.
- Mr.P.Venu Madhav, Assistant Professor participated in online workshop on Array
   Antenna Design using HFSS organized by IEEE Bangalore section Entuple
   Technologies during 12<sup>th</sup> 13<sup>th</sup> May, 2020.
- xxiii. **Mr.P.Venu Madhav,** Assistant Professor participated in online workshop on **Cyber Security** organized by Royal Academy of Engineering, Bennette University Greater Noida during 13<sup>th</sup> 17<sup>th</sup> May, 2020.
- xxiv. Mrs.Kukati Aruna Kumari, Sr.Assistant Professor participated in one week online FDP on Effective Proposal Writing for Research and Funding organized by Department of Electronics & Telecommunication Engineering In association with IEEE Women in Engineering during 13<sup>th</sup> 18<sup>th</sup> May, 2020.
- xxv. **Mr.P.Venu Madhav,** Assistant Professor participated in online workshop on Power dividers using HFSS organized by IEEE Bangalore section Entuple Technologies on 14<sup>th</sup> May, 2020.

- Mr J. Ravndra Babu, Associate Professor participated in one day online FDP on
   Outcome Based Education Software organized by vmedulife software services on 14<sup>th</sup>
   May, 2020.
- xxvii. **Mr.P.Venu Madhav,** Assistant Professor participated in online workshop on **Omni directional Antenna using HFSS** organized by IEEE Bangalore section Entuple Technologies on 15<sup>th</sup> May, 2020.
- xxviii. **Dr. B. Samuyelu,** Sr.Assistant Professor, **Mrs.B.V. Subbayamma,** Assistant Professor, **Mrs B. Swati Lakshmi,** Assistant Professor, **Mrs. V. S.D.Rekha,** Assistant Professor participated in 2 day online FDP on **Microstrip Antennas for Advanced Wireless Communications** organized by Dept. of ECE, organized by Kallam Haranadhareddy Institute of Technology in association with IETE, Vijayawada Division on 15<sup>th</sup> & 16<sup>th</sup> May 2020.
  - **Dr. K. Ramanjaneyulu,** Professor participated in Two-Week online FDP on **Data Science using Python** organized by Department of Information Technology in association with Swecha, Lakireddy Bali Reddy College of Engineering, Mylavaram, during 15<sup>th</sup> 24<sup>th</sup> May, 2020.
  - xxx. Dr. T. Haritha, Associate Professor, Mrs.K. Anitha, Associate Professor, Mrs.Kukati Aruna Kumari, Sr.Assistant Professor, Mr.Habibulla Mohammad, Sr.Assistant Professor, Mrs D.Hareesha, Assistant Professor & Mrs. T. Maha Lakshmi, Assistant professor participated in online workshop on VLSI Circuits Analog and Digital Design Perspectives conducted by Department of Electronics and Communication Engineering, JNTUA in association with AMS semiconductors & HCL Technologies on 16<sup>th</sup> & 17<sup>th</sup> May, 2020.

Resource persons: Dr. Veeresh Babu V, Manager, AMS Semiconductors

Mr. Veda Prakash Mangu, HCL- Technologies

Dr. K. Ramanjaneyulu, Professor participated in 5 day online FDP on Introduction to
 Data Science presented by Codegnan IT Solutions in association with Dept. of CSE,
 Guntur Engineering College, during 18<sup>th</sup> – 22<sup>nd</sup> May, 2020.

Dr. K. Ramanjaneyulu, Professor participated in a 3 day online FDP on Tools for Online Classroom: Post Covid-19 organized by Department of Computer Science of P.B. Siddhartha college of Arts and Science in association with Codegnan and CSI-Vijayawada chapter, during 18<sup>th</sup> – 22<sup>nd</sup> May, 2020.

**Resource persons: Mr. K. Ravichandra**, Developer, Codegnan IT solutions **Mr. K. Saketh Reddy**, Operations Head, Codegnan IT solutions

- xxxiii. **Dr. A Geetha Devi,** Associate Professor, **Mr. B. Surya Prasada Rao,** Associate Professor participated in **Online FDP** on **Tools for online Classroom post Covid-19** organized by Codegnan IT solutions in association with PB Siddhartha College of Arts and Science during  $18^{th} 20^{th}$  May, 2020.
- xxxiv. **Mr. J. Ravindra Babu,** Associate professor participated in 5 day online FDP on **Data Science using Python** organized by Dept. of Information Technology, Jeppiaar Institute of Technology, Chennai during 18<sup>th</sup> 22<sup>nd</sup> May, 2020.
- xxxv. Mrs.Kukati Aruna Kumari, Sr.Assistant Professor participated in 5 day online FDP on Integration of Renewable Energy Systems Research Tools / Industrial Perspective organized by Department of Electrical and Electronics Engineering, Lakireddy Bali Reddy College of Engineering, Mylavaram, Krishna(Dt) during 18<sup>th</sup> 22<sup>nd</sup> May, 2020.
- xxxvi. **Mrs.Kukati Aruna Kumari,** Sr.Assistant Professor participated in one week online FDP on **BIG DATA TOOLS** organized by St.Martines Engineering College, Secunderabad during 18<sup>th</sup> 23<sup>rd</sup> May, 2020.
- xxxvii. **Mrs.V. Ratna Kumari,** Assistant Professor, & **Mrs.D.Hareesha,** Assistant Professor participated in 2-week online Faculty Improvement Program on **Python Programming** conducted by APSSDC during 18<sup>th</sup> 30<sup>th</sup> May, 2020.
- xxxviii. **Mrs. B. Swathi Lakshmi**Assistant Professor participated in 2-week online Faculty Improvement Program on **Internet of Things** conducted by APSSDC during  $18^{th} 30^{th}$  May, 2020.

- xxxix. **Mrs. V. S.D.Rekha,** Assistant Professor, **Mrs D.Swathi,** Assistant Professor participated in online FDP on **Open Source Online Tools and Software for Online Teaching** organized by Sri Vasavi Engineering College during  $18^{th} 19^{th}$  May, 2020.
  - xl. **Dr. Ch.Gangadhar,** Associate Professor, **Mrs L. Madhavi Devi,** Assistant Professor, **Mrs. V.S.D. Rekha**, Assistant Professor & **Mrs. D. Swathi**, Assistant Professor participated in 5 days online FDP on **Recent Communication Tools And Its Application** Organized by Department of ECE, St. Martin's Engineering College, Secunderabad during 19<sup>th</sup> 23<sup>rd</sup> May, 2020.
  - xli. **Dr. A Geetha Devi,** Associate Professor, **Mrs.K. Anitha,** Associate Professor, **Mr. B. Surya Prasada Rao,** Associate Professor, **Mrs.Kukati Aruna Kumari,** Sr.Assistant Professor, **Mr. T. Balaji,** Sr.Assistant Professor, **Mrs L. Madhavi Devi,** Assistant Professor, participated in one week online FDP on **Modern Research Trends in Communication, Signal Processing and VLSI/MEMS** organized by Dept. of Electronics and Communication Engineering, Andhra Loyola Institute of Engineering and Technology(ALIET), Vijayawada, during 19<sup>th</sup> 23<sup>rd</sup> May, 2020.
  - xlii. **Mrs.Kukati Aruna Kumari,** Sr.Assistant Professor participated in 2 day online FDP on **Research Opportunities In Electrical Engineering** organized by Kallam Harinadha Reddy Institute of Technology, Guntur during 20<sup>th</sup> 21<sup>st</sup> May, 2020.
  - xliii. **Mrs. V. S.D.Rekha,** Assistant Professor **Mrs D.Swathi,** Assistant Professor participated in online FDP on **Computer And Communication Networks** organized by Sri Sairam Institute of Technology, West Tambaram, Chennai during  $21^{st} 27^{th}$  May, 2020.
  - xliv. **Mr. J. Ravindra Babu,** Associate Professor, **Mrs.Kukati Aruna Kumari,** Sr.Assistant Professor participated in 4 day online workshop on **COVID-19: Resurgence of Entrepreneurship and Startups at Indian Glance** organized by Lakireddy Bali Reddy College of Engineering, Mylavaram, Krishna(Dt) during 25<sup>th</sup> 28<sup>th</sup> May, 2020.
  - xlv. **Dr. A Geetha Devi,** Associate Professor, **Mr. B. Surya Prasada Rao,** Associate Professor, **Mr.T. Balaji,** Sr.Assistant Professor participated in online FDP on **Future**

- **outlooks of Advanced Communication & Signal Processing** organized by Bapatla Engineering College, Bapatla during  $25^{th} 29^{th}$  May, 2020.
- xlvi. **Mrs.Kukati Aruna Kumari,** Sr.Assistant Professor participated in one week online FDP on **Recent Trends, Advancements and Applications of Communication Technologies- RTAACT-2020** organized by Dept. of ECE under Research Centre for Advanced Communication Systems(RCACS),CMR Technical Campus, Hyderabad, India during 25<sup>th</sup> 29<sup>th</sup> May 2020.
- xlvii. Mr.K.Phani Rama Krishna, Assistant Professor participated in a online workshop on Computational Electromagnetic Techniques For Different RF Microwave and Millimetre-Wave Application organized by the Dept. of Electronics and Communication Engineering, Gayatri Vidya Parishad College For Degree P.G. Courses in association with ALTAIR CHANNEL PARTNER on 25<sup>th</sup> May, 2020.
- xlviii. **Mrs. V. S.D.Rekha,** Assistant Professor & **Mrs D.Swathi,** Assistant Professor participated in online FDP on **Recent Trendy Antenna Design and Analysis using EM Solver** organized by The Institution of Engineers (India), Tirunelveli Local Centre, Tirunelveli & Wilma Communications during  $26^{th} 30^{th}$  May, 2020.
- xlix. Dr. B. Samuyelu, Sr.Assistant Professor, Mrs.V. Ratna Kumari, Assistant Professor & Mrs.D.Hareesha, Assistant Professor participated in 5 day online FDP on Trends in Communication organized by Dept. of ECE, SIR C R Reddy Engineering college, Eluru during 26<sup>th</sup> 30<sup>th</sup> May, 2020.

#### **Resource persons:**

- **Dr. VVSSS CHAKRAVARTHY,** Professor, Raghu Institute of Technology, Visakhapatnam.
- **Dr. B. Rajesh Kumar,** Professor, Gitam University, Visakhapatnam.
- **Dr. Nitin S. Kale Ph.D.** (**IIT-Bombay**), Co-Founder-Chief Technology Officer, NanoSniff, Mumbai.
- **S. Ramesh Kumar,** CEO, Averzs Technologies, Chennai.
- Dr. T. Jayashankar, Professor, Anna University, Chennai.

- Mrs.Kukati Aruna Kumari, Sr.Assistant Professor participated in 5 day online FDP on Innovative Trends in Data Analysis With AI organized by Mallineni Lakshmaiah Womens Engineering College, Guntur during 26<sup>th</sup> – 30<sup>th</sup> May, 2020.
- li. **Mr J. Ravndra Babu,** Associate Professor, **Ms T. Sushma,** Assistant Professor, **Mrs.B.V. Subbayamma,** Assistant Professor **Mr.K.Phani Rama Krishna,** Assistant Professor participated in a online workshop on **Web Application Security** organized by the Jeppiar Institute of Technology in association with BOT DEVELOPERS DESK on 27<sup>th</sup> & 28<sup>th</sup> May, 2020.
- lii. **Mrs.Kukati Aruna Kumari,** Sr.Assistant Professor, **Mrs.V. Ratna Kumari,** Assistant Professor, **Mrs.D.Hareesha,** Assistant Professor, & **Mrs.B.V. Subbayamma,** Assistant Professor participated in 3 day online FDP on **IOT With Artificial Intelligence** organized by Dept. of ECE, SIR C R Reddy Engineering college, Eluru during  $27^{th} 29^{th}$  May, 2020.
- liii. **Mrs L. Madhavi Devi,** Assistant Professor participated in 3 day online FDP on **IOT** organized by Lendi Institute of Engineering and Technology, Vijayanagaram, during 27<sup>th</sup> 29<sup>th</sup> May, 2020.
- liv. **Mrs.Kukati Aruna Kumari,** Sr.Assistant Professor participated in 5 day online FDP on **Research Challenge And Emerging Trends In Electronics And Communication Engineering** organized by Dept. of ECE, Ramachandra Engineering College, Eluru during 27<sup>th</sup> May, 2020 1<sup>st</sup> June, 2020.
- lv. Mrs.K. Anitha, Associate Professor, Mrs. V. S.D.Rekha, Assistant Professor, Mrs. L. Madhavi Devi, Assistant Professor & Mrs D.Swathi, Assistant Professor participated in online FDP on Research Trends in Signal Processing, Antenna, VLSI & IoT organized by Sri Vasavi Engineering College, Tadepalligudem during 28<sup>th</sup> 30<sup>th</sup> May, 2020.
- lvi. **Mr. M. Srinivasa Rao**, Associate Professor & **Mrs.K. Anitha**, Associate Professor participated in online FDP on **Arduino** organized by IIT Bombay Spoken Tutorial Team, Dept. of ECE, PSCMRCET during 29<sup>th</sup> April, 2020 to 3<sup>rd</sup> May, 2020.

- lvii. **Mr. J. Ravindra Babu,** Associate Professor participated in online FDP on **Online Learning Tools Post Covid-19** organized by Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya, Kanchipuram on 29<sup>th</sup> May, 2020.
- lviii. **Mr J. Ravndra Babu,** Associate Professor participated in online FDP on **Research Methodology** organized by Geethanjali Institute of Science & Technology 3rd Mile,

  Nellore during 1<sup>st</sup> 2<sup>nd</sup> June, 2020.
  - lix. **Mrs.B.V. Subbayamma,** Assistant Professor participated in 2-week online Faculty Improvement Program on **Python Programming** conducted by APSSDC during 1<sup>st</sup> 13<sup>th</sup> June, 2020.

Resource Persons: Mr.Y.Venkatesh, Mr.Raja, Mrs.Srilatha.

- lx. **Mr.Md.Habibulla**, Sr. Assistant Professor and **Mr.K. Phani Rama Krishna**, Assistant Professor participated in Module 3- MPMC & VLSI online STTP on **Bloom's Taxonomy Higher Order Thinking Skills** organized by Dept. of ECE Dept. Savitha Engineering College, Chennai during 1<sup>st</sup> 5<sup>th</sup> June, 2020.
- lxi. **Mr.Md.Habibulla**, Sr. Assistant Professor and **Mr.K. Phani Rama Krishna**, Assistant Professor participated in a five day online FDP on **Cyber Security** organized by Supriya Technologies, during 2<sup>nd</sup> 6<sup>th</sup> June 2020.

Resource Person: Mr Santhosh Chaluvadi

- lxii. **Mrs. T. Mahalakshmi,** Assistant Professor participated in one week online workshop on **Principles of Modern Radar** organized by RISE Krishna Sai Prakasam Group of Institutes, ongole during 3<sup>rd</sup> 7<sup>th</sup> June, 2020.
- lxiii. **Ms.T. Sushma,** Assistant Professor, **Mrs.B.V. Subbayamma,** Assistant Professor and **Mrs. Ch. Sri Lakshmi,** Assistant Professor participated in a online FDP on **Embedded systems and IoT Applications** organized by Vignan's Institute of Engineering for Women, Visakhapatnam in association with Embedded system solutions Pvt Ltd. Banglore in partnership with IEEE BLP, Hyderabad during 4<sup>th</sup> 6<sup>th</sup> June, 2020.

**Resource Persons:** Dr.Seetha Ramanjaneyulu, Mr.Gautham SriPrakash of IEEE, Mr.M.Srinivasa Rao Scientist-F

lxiv. **Mrs.B.V. Subbayamma,** Assistant Professor participated in a Three Day International online FDP on **Technologies for Healthcare** organized by GMR, Institute of Technology, Rajam during 8<sup>th</sup> – 10<sup>th</sup> June, 2020.

Resource Persons: Dr.Srinivas Kota, Sr.Research Scientist,

Dr.RaghavendraSai V V, Associate Professor,

Dr.P.A.Karthik, Assistant Professor,

lxv. **Mr.Md.Habibulla**, Sr. Assistant Professor and **Mr.K. Phani Rama Krishna**, Assistant Professor participated in Five Day National Level online FDP on **Skill Development for Effective Research and Teaching – Learning process** organized by Dr. A. Lakshmi Narayana, Dept. of ECE, ANITS, Visakhapatnam during 8<sup>th</sup> - 12<sup>th</sup> June, 2020.

lxvi. **Mr.K. Phani Rama Krishna**, Assistant Professor participated in One Week International online Knowledge Development Program on **Challenges and Advancement in the Design of IOT, Embedded and VLSI systems** organized by Dr. A. Lakshmi, Dr. V.V.K.D. V. Prasad, Dept. of ECE, Gudlavalleru Engineering College during 8<sup>th</sup> - 13<sup>th</sup> June, 2020.

lxvii. **Mrs.K. Anitha,** Associate Professor, **Mr.M. Srinivas Rao,** Associate Professor, **Mrs. D. Hareesha**, Assistant Professor and **Mrs.B. Swathi Lakshmi**, Assistant Professor participated in online FDP on **MATLAB and Simulink in Engineering Education** organized by APSSDC in collaboration with Capricot & Mathworks during 10<sup>th</sup> and 11<sup>th</sup> June, 2020.

**Resource Persons:** Dr. Dabanand Singdos, Mathsworks

Mr. Naini Dewar, Mathsworks

Mr. Akhil Gopinath, Mathsworks

Dr. Praful Pai, Mathsworks

lxviii. **Dr. T.Haritha,** Associate Professor participated in online FDP on **Mobile Adhoc Networks – A Reliability Perspective** organized by BIET, Bhimavaram during 11<sup>th</sup> 13<sup>th</sup> June 2020.

Resource Person: Dr. N. Padmavathy

- lxix. **Mrs. V.S.D.Rekha**, Assistant Professor participated in a three day online FDP on **Understanding Signal Processing as it is** organized **by** RISE Krishna Sai Prakasam Group of Institute, ongole in association with ISTE Chapter during 12<sup>th</sup> 14<sup>th</sup> June 2020.
- lxx. **Ms.T. Sushma**, Assistant Professor, **Mrs.D. Hareesha**, Assistant Professor and **Mrs.B.V. Subbayamma**, Assistant Professor participated in online FDP **Blockchain Security and Smart Contracts** organized by VRSEC, kanuru under AICTE Margadarshan during 15<sup>th</sup> 20<sup>th</sup> June 2020.
- lxxi. **Ms. T. Sushma**, Assistant Professor, **Mrs.V.S.D.Rekha**, Assistant Professor , **Mrs. B. Swathi Lakshmi**, Assistant Professor and **Mrs.D.Swathi**, Assistant Professor participated in online FDP **Antenna Applications and Microwave Design** organized by Sai Ram Institute of Technology, Chennai during 15<sup>th</sup> 20<sup>th</sup> June, 2020.
- lxxii. **Mrs. B.Swathi Lakshmi**, Assistant Professor, **Mrs. V.S.D.Rekha**, Assistant Professor and **Mrs.D.Swathi**, Assistant Professor participated in one week National online FDP on **3D EM Simulation using CST studio** organized by Dept. of ECE, KLEF Vaddeswaram in association with Jyothi Electronics, Hyderabad & Computer Society of India (CSI) during 22<sup>nd</sup> 26<sup>th</sup> June 2020.
- lxxiii. **Mrs. V.S.D.Rekha,** Assistant Professor, participated in a three day online FDP on **Innovation Opportunities in Emerging Electronics and Communication Technology** 2020 organized by the department of E.C.E ,DVR &Dr.HS MIC College of Technology, Krishna Dist. A.P during 19<sup>th</sup> 21<sup>st</sup> June.
- lxxiv. **Mrs. V.S.D.Rekha**, Assistant Professor participated in a one week online lecture series on **Recent Trends on RF &its Applications** organized by IEEE Antenna & Propagation Society Chapter (APS)-Jaipur and IEEE Rajastan sub section in Association with

Malaviya National Institute of Technology, Jaipur &Govt. Womens Engineering College, Ajmer during 26<sup>th</sup> - 30<sup>th</sup> June, 2020.

#### **WEBINARS** (online):

- i. Dr. C. Subba Rao, Professor, Mr.Habibulla Mohammad, Sr.Assistant Professor participated in online webinar on Enhance Research Visibility to Improve Ranking by Shalini Dubey organized by BrighTALK, in association with Consultant Research Intelligence, ELSIEVER held on 16<sup>th</sup> April, 2020.
- ii. **Mrs V. Ratna Kumari,** Assistant Professor participated in online webinar on **Research Outcomes: Technical paper writing, Research proposal, Patent filing** organized by DataTeach.ai on 22<sup>nd</sup> April, 2020.
- iii. **Mr.Habibulla Mohammad**, Sr. Assistant Professor, **Mr. P. Venu Madhav**, Assistant Professor & **Mrs.D. Praveena Bai**, Assistant professor participated in online webinar on **Examination reforms to complement OBE requirements** organized by the Dept. of Electronics and Computer Engineering K L University on 24<sup>th</sup> April 2020.
- iv. **Mr.Habibulla Mohammad**, Sr. Assistant Professor & **Mr. P. Venu Madhav**, Assistant Professor participated in online webinar on **Machine Learning Techniques for Detection and Classification** organized by Dept. of Electronics and Computer Engineering, K.L. University, Vaddeswaram on 25<sup>th</sup> April, 2020.
- v. **Dr. K. Ramanjaneyulu,** Professor participated in online webinar on **How to maximise your score in NAAC Criterion 2** organized by InPods India Pvt Ltd in collaboration with EduFuture on 27<sup>th</sup> April, 2020.
- vi. **Mrs. K. Anitha**, Associate Professor participated in online webinar on **Robotics and Automation in Industrialized Building System** organized by VNR Vignana Jyothi Institute of Engineering & Technology, Hyd. on 27<sup>th</sup> April, 2020.

- vii. Mr. P. Venumadhav, Assistant Professor participated in online webinar on Artificial Intelligence & Machine Learning challenges, Opportunities and Emerging Applications organized by Dept. of ECE, K.L. University on 30<sup>th</sup> April, 2020.
- viii. Mrs.Kukati Aruna Kumari, Sr.Assistant Professor & Mr.Habibulla Mohammad, Sr.Assistant Professor participated in one day online webinar on Enhancing Research Effectiveness using Scopus, Science direct and Mendeley for the Faculty of Universities/Colleges/Institutes organized by Kurukshetra University, Kurukshetra on 1<sup>st</sup> May, 2020.
- ix. **Dr. C. Subba Rao,** Professor, **Dr. B.Samyelu,** Sr.Assistant Professor, **Mr.Habibulla Mohammad,** Sr. Assistant Professor & **Mr.K.Phani Rama Krishna,** Assistant Professor, **Mrs. V.S.D. Rekha**, Assistant Professor participated in online webinar on **How to Unleash Your Research Potential** organized by Dept. of Computer Science Engineering, VR Siddhartha Engineering College on 02<sup>nd</sup> May, 2020. **Resource person:** Prof. Sanjay Kumar Shukla, Edith Cowan University, Perth, Australia.
- x. **Mrs. T. Maha Lakshmi,** Assistant professor Participated in online webinar on **Internet of Tthing**s hosted by IETE in association with PANTECH on 4<sup>th</sup> May 2020.
- xi. **Mr. J. Ravindra Babu**, Associate Professor participated in online webinar on **Project Management body of Knowledge** organized by LBRCE on 4<sup>th</sup> May, 2020.
- xii. Dr. K. Ramanjaneyulu, Professor & Mr. M. Srinivasa Rao, Associate Professor, Mrs. K. Anitha, Associate Professor, Mr.Habibulla Mohammad, Sr.Assistant Professor participated in online webinar titled E Library: A futuristic Design of Knowledge Dissemination by using Knimbus Digital Library Platform organized by National Institute of Design, AP in Association with Knimbus Digital Library on 6<sup>th</sup> May 2020.

Resource persons: Dr. S. N. Vignesh, Librarian, Sandip University, Nashik,
Mr. V. Venkatesh, Knimbus Digital Library.

- xiii. **Mrs. K. Anitha**, Associate Professor participated in online webinar on **Virtual Classroom Management using Microsoft Teams** organized by LBRCE, Mylavaram on 6<sup>th</sup> May 2020.
- xiv. **Mrs.Kukati Aruna Kumari,** Sr.Assistant Professor participated in online webinar on **ZOOM Meeting Cloud Applications** organized by R.B.D.Mahila Mahavidyalaya, Bijinor on 6<sup>th</sup> May,2020.
- xv. **Mr.Habibulla Mohammad**, Sr.Assistant Professor participated in online webinar on the **India First Leadership** Talk with Prof D. P. Singh, Chairman UGC Broadcasted organized by MHRD's Innovation Cell, on 9<sup>th</sup> May, 2020.
- xvi. **Mrs.Kukati Aruna Kumari,** Sr.Assistant Professor participated in online webinar on **Research publications process, credentials and outcomes** organized by Baba Institute of Technology And Sciences, Vishakhapatnam on 9<sup>th</sup> May,2020.
- xvii. **Dr. K. Ramanjaneyulu,** Professor, **Mrs.B.V. Subbayamma,** Assistant Professor participated in online webinar on **Virtual Classroom Management using Microsoft Teams** an online training program offered remotely organized by Lakireddy Bali Reddy College of Engineering, Mylavaram, Krishna Dist., A.P on 11<sup>th</sup> May, 2020.
- xviii. Mrs.Kukati Aruna Kumari, Sr.Assistant Professor participated in online webinar on Outcome Based Education software, Vmudelife SOFTWARE Srevices on 14<sup>th</sup> May,2020.
  - xix. Mr.Habibulla Mohammad, Sr.Assistant Professor participated in online webinar Virtual Reality organized by Dept. of Computer Science and Applications, SRM Institute of Science and Technology, Ramapuram in association with PANTECH SOLUTIONS on 14<sup>th</sup> May, 2020.
  - xx. **Mrs B. Swati Lakshmi**, Assistant Professor participated in online webinar on **evenicles for sustainable transportation** organized by the Dept. of Mechanical Engineering on 14<sup>th</sup> May 2020.

- xxi. **Dr. P. Rajesh Kumar**, Professor & HOD, & **Dr. K. Ramanjaneyulu**, Professor participated in online webinar on **Post Covid-19 Resurgence of Indian Industry and R&D** organized by SRM University, Andhra Pradesh on 15<sup>th</sup> May, 2020.
- xxii. Mr. J. Ravindra Babu, Associate Professor participated in online webinar on PROJECT MANAGEMENT Webinar 2.0 Feasibility Study in Project Management-A Case Study organized by Lakireddy Bali Reddy College of Engineering, Mylavaram on 16<sup>th</sup> May, 2020.
- xxiii. **Mrs B. Swati Lakshmi**, Assistant Professor participated in online webinar on **Successful steps towards High quality scientific publications** organized by Chalapathi Institute of Technology, Mothadaka, Guntur on 18<sup>th</sup> May 2020.

**Resource persons:** Dr.B.T.P Madhav professor & associate Dean academic research KL Deemed to be university

- xxiv. **Mrs. T. Maha Lakshmi,** Assistant professor participated in online webinar on **Future of AI** hosted by IETE (Mumbai) in Association with PANTECH on 20<sup>th</sup> May, 2020.
- xxv. **Mrs.Kukati Aruna Kumari,** Sr.Assistant Professor participated in online webinar on **Taking research during the pandemic** organized by Loyola Institute of Frontier Energy, Tamilnadu on 20<sup>th</sup> May,2020.
- xxvi. Mrs. K. Anitha, Associate Professor participated in online webinar on Latex A Scientific Documenting Tool organized by IEEE VNR Student Branch, VNR Vignana Jyothi Institute of Engineering & Technology on 21<sup>st</sup> May 2020.
- xxvii. **Mrs.Kukati Aruna Kumari,** Sr.Assistant Professor participated in online webinar series on **Machine Learning and Artificial Intelligence,** IEEE BOMBAY SECTION during 23<sup>rd</sup> 27<sup>th</sup> May, 2020.
- xxviii. **Mrs. T. Maha Lakshmi,** Assistant professor participated in online webinar on **Development of Deep Learning Architecture** hosted by IETE (Mumbai) in Association with PANTECH on 25<sup>th</sup> May, 2020.

- xxix. Dr. T. Haritha, Associate Professor, Mrs. K. Anitha, Associate Professor & Ms. T. Sushma, Assistant Professor participated in online webinar on Radio frequency measurements for cellular & wireless communication systems organized by Dept. of ECE, Gudlavalleru College of Engineering on 25<sup>th</sup> May, 2020.
- xxx. **Mrs. K. Anitha,** Associate professor participated in online webinar on **Introduction to LABVIEW** organized by VNR Vignana Jyothi Institute of Engineering & Technology on 25<sup>th</sup> May 2020.
- xxxi. **Mr. J. Ravindra Babu**, Associate Professor participated in online webinar on **Future Tech (Know the talent race)** organized by Jeppiaar Institute of Technology in association with IEEE IQAC on 26<sup>th</sup> May, 2020.
- xxxii. **Dr. K. Ramanjaneyulu,** Professor participated in online webinar on **Machine Learning Concepts: Overview** organized by Dept. of Biomedical Engineering and Dept. of Robotics Engineering of Karunya Institute of Technology and Sciences (Deemed to be University), Coimbatore on 26<sup>th</sup> May, 2020.
  - a. **Resource person: Dr. S. Lovelyn Rose,** Associate Professor, Dept. of Computer Science and Engineering, PSG College of Technology, Coimbatore
- xxxiii. **Dr. K. Ramanjaneyulu,** Professor participated in online webinar on **Writing an Effective Research Proposal** organized by VR Siddhartha Engineering CollegeVijayawada under AICTE-Margadarshan Scheme on 27<sup>th</sup> May, 2020.
- xxxiv. Mrs L. Madhavi Devi, Assistant Professor, Mrs. V.S.D. Rekha, Assistant Professor and Mrs. D. Swathi, Assistant Professor participated in online webinar on Computational Electromagnetics' Introduction & Challenges organized by Nanda College of Technology, Erode, Tamilnadu on 26<sup>th</sup> May, 2020.
- xxxv. **Dr. K. Ramanjaneyulu,** Professor participated in online webinar on **Machine Learning Concepts**: **Overview** organised by Dept. of Biomedical Engineering and Dept. of Robotics Engineering of Karunya Institute of Technology and Sciences (Deemed to be University), Coimbatore on 26<sup>th</sup> May, 2020

- xxxvi. **Mrs L. Madhavi Devi,** Assistant Professor & **Mrs. K. Anitha**, Associate Professor participated in online webinar on **Touching Sky Without Fear (UAV Unmanned Aerial Vehicle)** organized by PSCMR College of Engineering & Technology on 27<sup>th</sup> May, 2020.
- Mrs. V.S.D. Rekha, Assistant Professor, Mrs L. Madhavi Devi, Assistant Professor & Mrs. D. Swathi, Assistant Professor participated in online webinar on ANSYS for high frequency Electro Magnetics and 5G Technology conducted by IIIT, Bagalpur on 27<sup>th</sup> May, 2020.
- xxxviii. **Mrs.Kukati Aruna Kumari,** Sr.Assistant Professor participated in online webinar on **Science and Technology Education for the New Prosperous, Happy and Healthy India,** IEEE, ASCET on 28<sup>th</sup> May, 2020.
  - Professor, Mrs. K. Anitha, Associate Professor, Mrs. Kukati Aruna Kumari, Sr.Assistant Professor, Ms. T. Sushma, Assistant Professor Mrs.D.Hareesha, Assistant Professor, Mrs.B.V. Subbayamma, Assistant Professor, Mrs. B. Swati Lakshmi, Assistant Professor, Mrs. L. Madhavi Devi, Assistant Professor, Mrs. T. Maha Lakshmi, Assistant professor Mrs. V.S.D. Rekha, Assistant Professor & Mrs. D. Swathi, Assistant Professor participated in online webinar on 5G Technology and its Applications, organized by Sri Vasavi Institute of Engineering and Technology, Nandamuru, Krishna(Dt) on 28th May, 2020.
    - xl. **Mrs.Kukati Aruna Kumari,** Sr.Assistant Professor participated in online webinar on **Fundamental of MATLAB & Simulation** organized by the Dept. of Electrical and Electronics Engineering, School of Engineering, Sri Satya Sai University of Technology & Medical Sciences, Sehore M.P on 28<sup>th</sup> &29<sup>th</sup> May, 2020.
    - xli. **Dr. Ch.Gangadhar,** Associate Professor participated in online webinar on **Post COVID 19: Science & Technology**, organised by SRM University-AP on 29<sup>th</sup> may, 2020.

- xlii. **Mrs. V.S.D. Rekha**, Assistant Professor and **Mrs. D. Swathi**, Assistant Professor participated in online webinar on **Strategies for effective communication** organized by Chalapathi Institute of Engineering and Technology on 29<sup>th</sup> May,2020.
- xliii. **Mrs. T. Maha Lakshmi,** Assistant Professor participated in online webinar on **Conversational BOT Design** organized by IETE Mumbai in association with PANTECH on 30<sup>th</sup> May 2020.
- xliv. **Mrs.Kukati Aruna Kumari,** Sr.Assistant Professor participated in online webinar on **The Characteristics An Excellent Teacher In The Present Contest,** Jaishriram Engineering College, Tamilnadu on 30<sup>th</sup> May,2020.
- xlv. Dr. T. Haritha, Associate Professor, Mrs. V.S.D. Rekha, Assistant Professor & Mrs.
   D. Swati, Assistant Professor participated in online webinar on Research
   Measurements and Parameters for faculty publications organized by Dept. of ECE,
   NRI Institute of Technology, Agiripalli on 30<sup>th</sup> May, 2020.
- xlvi. **Dr. P. Rajesh Kumar, Prof. & HOD.,** participated in online webinar on **How schools should change towards online** organized by Amritha Viswad Vidyapeet on 30<sup>th</sup> May, 2020.
- xlvii. **Mrs. K. Anitha,** Associate Professor & **Mr. M. Srinvasa Rao**, Associate Professor participated in online webinar on **Beyond the Boundaries Reinventing Horizons** organized by Swami Keshavanand Institute of Technology Jaipur on 30<sup>th</sup> May 2020.
- xlviii. **Mrs. K. Anitha,** Associate Professor participated in online webinar on **Online: The New Normal in Education** organized by Swami Keshavanand Institute of Technology

  Jaipur on 30<sup>th</sup> May 2020.
- xlix. Dr. K. Ramanjaneyulu, Professor, Mrs. K. Anitha, Associate Professor, Mr. M. Srinivasa Rao, Associate Professor, Mrs.B.V. Subbayamma, Assistant Professor, Mrs. L. Madhavi Devi, Assistant Professor participated in online webinar on Ensuring Quality Assurance In Higher Education Role of Industry & Professional Bodies organized by Internal Quality Assurance Cell (IQAC) and Department of Computer

Science & Engineering under AICTE MARGDARSHAN, by VRSEC, kanuru on 1<sup>st</sup> June, 2020.

**Resource Person:** Sri Rama Krishna Dasari, Founding CEO and Managing Director, Efftronics Systems Private Limited, Chairman, CII Andhra Pradesh.

- Ms. T. Sushma, Assistant Professor & Mrs. B. Swathi Lakshmi, Assistant Professor participated in online webinar on Adaptive Signal Processing & its Applications conducted by Narayana Engineering College, Guduru on 3<sup>rd</sup> June 2020.
- li. **Ms.T. Sushma,** Assistant Professor participated in online webinar on **Network Security** by Vignan's Niruta Institute of Technology & Science for Women, Guntur on 3<sup>rd</sup> June 2020.
- lii. **Dr. Ch. Gangadhar,** Associate Professor, **Mr.J. Ravindra Babu,** Associate Professor, **Mrs. B.V. Subbayamma**, Assistant Professor, **Mrs. Ch. Sri Lakshmi**, Assistant Professor and **Mrs. D. Praveena Bai**, Assistant Professor participated in online webinar on **Overview on VLSI** conducted by Dept. of R&D, ECE, Geethanjali Institute of Science and Technology, Nellore on 4<sup>th</sup> June 2020.

**Resource Person:** Dr. K. Venkata Ramanaiah, Prof. HOD of ECE, RSR Engineering of Yogi Vemana University.

- liii. All Faculty of ECE participated in online webinar on Challenges of Academia Post COVID- 19 organized by PVPSIT, Kanuru on 4<sup>th</sup> June, 2020.
   Resource Person: Sri D. Rama Krishna, Managing Director, Efftronics Pvt. Ltd., Vijayawada.
- liv. **Mrs. T. Maha Lakshmi**, Assistant Professor participated in online webinar on **Brain Computer Interface** hosted by NITK-STEP in association with PANTECH on 6<sup>th</sup> June 2020.
- lv. **Dr. T.Haritha,** Associate Professor participated in online webinar on **Advanced Technologies for Energy Efficient Devices & MATLAB coding** organized by Dept.
  of Mech. Engineering, Shri G.S Institute of Technology & Sciences, Indore (MP) on 7<sup>th</sup>
  June 2020.

**Resource Person:** Mr. Ashok Atullor, Asst. Prof., SGSITS, Indore (MP)

- lvi. **Mrs. T. Maha Lakshmi**, Assistant Professor participated in online webinar on **Brain Controlled Robot Design** hosted by NITK-STEP in association with PANTECH on 8<sup>th</sup>

  June 2020.
- lvii. **Mrs.D. Hareesha**, Assistant Professor, **Mrs.V. Ratna Kumari**, Assistant Professor & **Mrs.B.V. Subbayamma**, Assistant Professor participated in online webinar on **Digital Forensics Tools and scope Research & challenges** organized by Dept. of CSE, NRI Institute of Technology, Agiripalli during 8<sup>th</sup> 10<sup>th</sup> June, 2020.
- lviii. **Dr. B. Samuyelu,** Sr. Assistant Professor has participated in online webinar on **Robotic Process Automation** organized by Sridevi Women's Engineering College, Hyderabad in association with Pantech and Learning on 9<sup>th</sup> June, 2020.
  - lix. **Dr. T.Haritha**, Associate Professor, **Mrs.B.V Subbayamma**, Assistant Professor and **Mrs. V.S.D.Rekha**, Assistant Professor participated in online webinar on **CMOS integrated full duplex radios** organized by Narayana Engineering College, Gudur on 10<sup>th</sup> June, 2020.

Resource Person: Dr. N. Nagarjuna, Asst. Prof. IIT Guwahati.

Ix. Dr. T.Haritha, Associate Professor Dr. B. Samuyelu, Sr. Assistant Professor, Mrs.B.V Subbayamma, Assistant Professor and Mrs. V.S.D.Rekha, Assistant Professor participated in online webinar on Role of Drones & Extended reality in Industry 4.0 organized by Dept. of ECE, Loyola Institute of Technology, Chennai on 11<sup>th</sup> June, 2020.

Resource Person: Mr. R. Vijay Rajan, Founder of Max

lxi. **Mrs. V.S.D.Rekha,** Assistant Professor participated in online webinar on **Potential Challenges and Opportunities Involved with 5G Network** organized by Dept of E.C.E, Vaageswari College of Engineering, Karimnagar, Telangana on 15.06.2020.

lxii. **Mrs. B.V. Subbayamma,** Assistant Professor participated in online webinar on **Unique program that makes water prenuers** organized by Jeppiaar Institute of Technology, Sriperumbudur, Tamil Nadu on 16.06.2020.

Resource Person: Dr.Bhakthi Devi

- lxiii. **Mrs. V.S.D.Rekha**, Assistant Professor participated in online webinar on **Intellectual Property Rights and Patents** organized by Department of Electronics and Communication Engineering, Vaageswari College of Engineering, Karimnagar, Telangana on 16.06.2020.
- lxiv. **Mrs. V.S.D.Rekha,** Assistant Professor participated in online webinar on **Art of Teaching** organized by ISTE Staff chapter of K.Ramakrishna College of Technology on 16<sup>th</sup> June 2020.
- lxv. **Mrs. V.S.D.Rekha,** Assistant Professor participated in online webinar **Research Issues** in **Bio-fabrication Systems** organized by IEEE- Student Branch (STB10084) of K.Ramakrishnan College of Technology, Samayapuram, Trichy on 17.06.2020.
- lxvi. **Mrs. B.V. Subbayamma,** Assistant Professor participated in online webinar on **Launching a Nanosatellite** organized by GMR Institute of Technology, Rajam on 18<sup>th</sup> June, 2020.
- lxvii. Dr. T.Haritha, Associate Professor, Dr. B. Samuyelu, Sr. Assistant Professor, Ms.T. Sushma, Assistant Professor, Mrs.B. Swathi Lakshmi, Assistant Professor and Mr.K. Phani Rama Krishna, Assistant Professor participated in online webinar on Digital Signal Processing organized under the Wiley Webinar series on 23.06.2020.
- Ixviii. Dr. T.Haritha, Associate Professor, Dr. B. Samuyelu, Sr. Assistant Professor, Ms.T. Sushma, Assistant Professor, Mrs.B.V.Subbayamma, Assistant Professor and Mrs.B. Swathi Lakshmi, Assistant Professor participated in online webinar on Transformation of 5G and Wi-fi by Dept. of ECE, Loyola Institute of Technology, Palanchur, Chennai on 25.06.2020.

**Resource Person: Mr.Gopalakrishnan**, Assistant Manager-MPLS and SWAN Solution Engineering, Tata Communications

lxix. **Mrs.K. Anitha,** Associate Professor participated in the two day smart (online) webinar on **Python for all** organized by Achievers Virtual University, Trivendrum during  $28^{th}$  –  $29^{th}$  June, 2020.

Resource Person: Mr.R. Shiju Kumar, Product Design Engineer, Firm Technology

#### **COURSERA:**

S. No	Faculty Name	Designation	Course Registered	Name of the University Offered	Completed on	
1.	Dr. P. Rajesh Kumar	Professor & HOD	Neural Networks & Deep learning	deeplearning.ai	June'2020	
			AI For Everyone	deeplearning.ai	01.05.2020	
2.	Dr. K.Ramanjaneyulu	Professor	Programming for Everybody (Getting Started with Python)	University of Michigan	12.05.2020	
3.	Dr.C. Subba Rao	Professor	Introduction to Programming with MATLAB	Vanderbilt University	19.05.2020	
4.	Dr. T.Haritha	Associate	Introduction to Programming with MATLAB	Vanderbilt University	22.05.2020 18.06.2020 27.06.2020	
		Professor	COVID -19 Contact Tracing	University of Houston	18.06.2020	
5.	Dr. Ch. Gangadhar	Associate Professor	Wireless Communication for Everybody	Yonsei University	27.06.2020	
			Introduction to Programming with MATLAB	Vanderbilt University	18.06.2020	
6.	Dr. A. Caatha Davi	Associate Professor	Programming for Everybody (Getting Started with Python)	University of Michigan	15.05.2020	
0.	Dr. A. Geetha Devi		Introduction to programming with MATLAB	Vanderbilt University	21.04.2020	
7.	Mr. J.Ravindra Babu	Associate Professor	Programming for Everybody (Getting Started with Python)	University of Michigan	07.05.2020	
8.	Mr. M.Srinivasa Rao	Associate Professor	Programming for Everybody (Getting Started with Python)	University of Michigan	28.04.2020	
9.	Mrs. K.Anitha	Associate Professor	Programming for Everybody (Getting Started with Python)	University of Michigan	23.04.2020	
			Hardware description	University of	03.05.2020	

			languages for FPGA Design	Colorado Boulder		
			AI For Everyone	deeplearning.ai	07.05.2020	
			Introduction to	1	15.06.2020	
			programming with	Vanderbilt		
			MATLAB	University		
			Programming for	TT : :, C		
			Everybody (Getting	University of	26.04.2020	
			Started with Python)	Michigan		
	M., D. C., D., 1.	A:-4-	Python	W/1		
10.	Mr. B.Surya Prasada	Associate	Programming:A	Wesleyan	01.05.2020	
	Rao	Professor	concise introduction	University		
			Introduction to	Vanderbilt		
			programming with		21.05.2020	
			MATLAB	University		
		Sr. Assistant	Introduction to	Vanderbilt		
11.	Mrs.K.Aruna Kumari	Professor	Programming with	University	08.06.2020	
		1 10168801	MATLAB	Oniversity		
			Introduction to	Vanderbilt		
12.	Dr. B. Samyelu	Sr. Assistant	Programming with	University	04.06.2020	
12.	Di. D. Samyera	Professor	MATLAB	J		
			AI For Everyone	deeplearning.ai	22.06.2020	
	Mr. Mohammad Habibulla	Sr. Assistant Professor	Introduction to	Coursera Project		
			Google Docs		02.05.20	
				Network		
13.			Introduction to	Vanderbilt	26.05.2020	
			Programming with	University		
			MATLAB	·		
			AI For Everyone	deeplearning.ai	18.05.2020	
	Mr. T. Balaji		Programming for	University of	08.05.2020	
14.		Sr. Assistant	Everybody (Getting	Michigan		
	3	Professor	Started with Python)	1 1		
<u> </u>			AI for every one	deeplearning.ai	01.05.2020	
1.5	Ma T Cual-	Assistant	Introduction to	Vanderbilt	06.06.2020	
15.	Ms. T.Sushma	Professor	programming with MATLAB	University	06.06.2020	
			Neural Networks and			
16.	Mrs. V.Ratna Kumari	Assistant Professor	Deep Learning	deeplearning.ai	04.06.2020	
		1 10168801	Introduction to			
			Programming with	Vanderbilt	23.05.2020	
17.	Mrs. D.Hareesha	Assistant	MATLAB	University	23.03.2020	
	IVIIS. D.Haiceslia	Professor	Neural Networks and			
			Deep Learning	deeplearning.ai	07.06.2020	
<del>                                     </del>			Introduction to			
	Mrs. B.V.	Assistant	Programming with	Vanderbilt	20.05.2020	
18.	Subbayamma	Professor	MATLAB	University		
	Subbayanina	Professor	AI For Everyone	deeplearning.ai	30.06.2020	
<del> </del>	Mrs. B.Swathi	Assistant	Introduction to	Vanderbilt	30.00.2020	
19.	Lakshmi	Professor	Programming with	University	26.05.2020	
	Lansiiiii	110162201	1 10gramming with	Omversity		

			MATLAB		
			Introduction to Google Docs	Coursera Project Network	04.05.2020
			Python Data Structures	University of Michigan	21.05.2020
20.	Mr. K.Phani Rama Krishna	Assistant Professor	Introduction to Programming with MATLAB	Vanderbilt University	06.05.2020
			Programming for Everybody (Getting Started with Python)	University of Michigan	21.05.2020
			AI For Everyone	deeplearning.ai	14.05.2020
			AI For Everyone	deeplearning.ai	01.05.2020
21.	Mr.A.Ashok Babu	Assistant Professor	Programming for Everybody (Getting Started with Python)	University of Michigan	02.05.2020
22.	Mr.P.Venu Madhav	Assistant Professor	Programming for Everybody (Getting Started with Python)	University of Michigan	27.04.2020
			AI For Everyone	deeplearning.ai	29.04.2020
	Mrs. L.Madhavi Devi	Assistant Professor	Programming for Everybody (Getting Started with Python)	University of Michigan	02.05.2020
23.			AI For Everyone	deeplearning.ai	05.05.2020
			Python Data structures	University of Michigan	04.06.2020
	Mrs. V.S.D.Rekha	Assistant Professor	Introduction to Electronics	Georgia Institute of Technology	18.06.2020
24.			Introduction to the Internet of Things and Embedded Systems	University of California, Irvine	17.06.2020
			AI For Everyone	deeplearning.ai	24.05.2020
			Introduction to Programming with MATLAB	Vanderbilt University	06.06.2020
26.	Mrs. D.Swathi	Assistant Professor	Introduction to Electronics	Georgia Institute of Technology	15.06.2020
			AI For Everyone	deeplearning.ai	01.05.2020
27.	Mrs.D.Praveena Bai	Assistant Professor	Introduction to Programming with MATLAB	Vanderbilt University	07.06.2020
			Computer Vision- Object Tracking with open CV and python	Coursera Project Network	12.06.2020

			Computer Vision- Object Detection with open CV and python	Coursera Project Network	12.06.2020
			IA Para todos	deeplearning.ai	15.06.2020
			COVID-19	Osomosis	20.06.2020
	Mrs.T.Maha Lakshmi	Assistant Professor	Technical Support Fundamentals	Google	27.05.2020
			AI For Everyone	deeplearning.ai	12.06.2020
			Computer Vision-	Coursera	
28.			Object Tracking with	Project	12.06.2020
20.			open CV and python	Network	
			Computer Vision- Object Detection with open CV and python	Coursera Project Network	12.06.2020

#### 3. Publications/Presentations by the faculty:

Papers presented in Seminars/Conferences/Symposiums by the faculty:

- i. Dr C.Subba Rao, Professor Mr.M. Srinivasa Rao, Associate Professor and Mrs. L.Madhavi Devi, Assistant Professor presented a paper entitled Design and Analysis Of Wide Band Decagon Micro strip Antenna 2<sup>nd</sup> International Conference on Intelligent Data Communication Technologies and Internet of Things (ICICI 2019), ISSN NO:2367-4512, organized by JCT College Of Engineering And Technology, Coimbatore, on 12<sup>th</sup> and 13<sup>th</sup> February 2020.
- ii. **Mrs D.Swathi,** Assistant Professor et al presented a paper entitled **A Dual Feed** wideband Circularly polarized Dielectric Antenna with Improved Gain in the 5<sup>th</sup> International conference on Inventive Computation Technologies(ICICT2020) organized by RVS Technical, Coimbatore, India from 26<sup>th</sup> 28<sup>th</sup> February 2020, (IEEE).
- iii. **Mrs L.Madhavi Devi,** Assistant Professor et al presented a paper entitled **A Planar Multiband Antenna for UMTS and WLAN Applications** in the 5<sup>th</sup> International conference on Inventive Computation Technologies(ICICT2020) organized by RVS Technical, Coimbatore, India on 26<sup>th</sup> February 2020, (**IEEE**).
- iv. Mrs V.S.D.Rekha, Assistant Professor et al presented a paper entitled Design of ultra wideband Antenna for Bluetooth and Wi-Fi Applications in 5<sup>th</sup> International

- conference on Inventive Computation Technologies(ICICT2020) organized by RVS Technical, Coimbatore, India on 26<sup>th</sup> February 2020, (**IEEE**).
- v. **Mrs V.S.D.Rekha,** Assistant Professor et al presented a paper entitled A Compact Flower Shape Antenna for multi band operation in C,X Ku Band in 2<sup>nd</sup> International conference on Data Engineering and Applications (IDEA2k20) organized by Rajiv Gandhi Proud yogi Vishva vidhyalaya, Bhopal, India on 28<sup>th</sup> February 2020 (**IEEE**)
- vi. Mrs. K. Anitha, Associate Professor & Mr. M. Srinivasa Rao, Associate Professor et al presented a paper on Digital Signature Verification using Deep Learning International Conference on Recent challenges in Science, Engineering and Technology (ICRCSET 2020) organised by Chalapathi Institute of Technology, Guntur, A.P. on 28<sup>th</sup> and 29<sup>th</sup> February 2020.

#### **Publications by the faculty (National/International Journals & Conferences):**

- Dr. B. Samuyelu, Sr. Assistant Professor Department of published a paper entitled Robust Normalized Subband Adaptive Filter For Acoustic Noise And Echo Cancellation Systems - Advances in Modelling and Analysis B; ISSN:1240- 4543; Volume:62; Issue: 2-4; Page: 61-71; December-2019. (Communicated in the month of March).
- ii. Md. Habibulla, Sr. Assistant Professor published a paper entitled Voice Controlled Notice Board Display with Android Application - International Journal of Engineering and Advanced Technology (IJEAT), ISSN: 2249 – 8958, Issue - 03, Vol:9, PP: 3862-3866, February- 2020.
- iii. Mr.K.Phani Rama Krishna, Assistant Professor published a paper entitled Advanced Energy-Efficient Clustering Routing Protocol using Centralized Scheme International Journal of Engineering and Advanced Technology (IJEAT), ISSN: 2249 8958, Issue 03, Vol:9, PP: 4359-4363, February- 2020.
- iv. **Mrs. D. Swathi**, Assistant Professor published a paper entitled **Implementation of recursive Formulation for parallel self-time adder using Verilog logic** International

- Journal of Emerging trends in Engineering Research, vol.8, Pg:o: 2, Pages:355-366, ISSN:2347 3983 February 2020.
- v. **Dr. T.Haritha,** Associate Professor et.al published a paper entitled **A Cost Effective Compact Oscilloscope using laptop and Arduino -** TEST Engineering and

  Management, ISSN: 0193-4120, Vol.-83, PP: 7633-7638, April 2020.
- vi. **Mrs. K. Anitha,** Associate Professor & **Mr. M. Srinivasa Rao,** Associate Professor et.al published a paper entitled **Image Analysis for face Recognition using PCA** TEST Engineering and Management, ISSN: 0193-4120, Vol.-83, PP: 7639-7644, April 2020.
- vii. **Dr K. Ramanjaneyulu,** Professor et.al published a paper entitled **Severity Level Detection in Retinal Fundus Images for Diabetic Retinopathy** International Journal of Engineering and Advanced Technology (IJEAT), ISSN: 2249 8958, pp. 1298-1302, Volume-9 Issue-4, April 2020.
- viii. **Mrs. T. Maha Lakshmi,** Assistant Professor published a paper entitled **Avoidance of Collision using Copycat Technology** International Journal of Engineering and Advanced Technology (IJEAT), ISSN: 2249 8958, Issue 04, Vol:9, PP: 1460-1462, April- 2020.
  - ix. **Dr. A.Geeta Devi,** Associate Professor published a paper entitled **Hand Gesture Recognition using Deep Learning -** International Journal of Engineering and Advanced Technology (IJEAT), ISSN: 2249 8958, Issue 04, Vol:9, April- 2020.
  - x. **Mrs D.Hareesha**, Assistant Professor et.al published a paper entitled **License Plate Detection using OCR with KNN -** International Journal of Engineering and Advanced

    Technology (IJEAT), ISSN: 2249 8958, Issue 04, Vol:9, April- 2020.
  - xi. Mrs CH.Srilakshmi, Assistant Professor et.al published a paper entitled Secure Data Communication using Cryptography International Journal of Engineering and Advanced Technology (IJEAT), ISSN: 2249 8958, Issue 04, Vol:9, Page no:987-989, April- 2020.

- xii. Mr. Surya Prasada Rao B, Associate Professor published a paper entitled Face Recognition based on Convolutional Neural Network - International Journal of Engineering and Advanced Technology (IJEAT), ISSN: 2249 – 8958, Issue - 04, Vol:9, April- 2020.
- xiii. **Dr. Ch.Gangadhar,** Associate Professor & **Mr. Md. Habibulla,** Sr. Assistant Professor published a paper entitled **BER Performance Analysis of MIMO Wireless Communications in Frequency and Time Selective Channels International Journal of Advanced Science and Technology, ISSN: 2207-6360, Vol. 29, Issue: No. 5, Page no: 9546 9552, May-2020.**
- xiv. **Dr. C. Subba Rao,** Professor published a paper entitled **Design and Analysis of WideBand Elliptic Patch Antenna** Journal of Advanced Research in Dynamical and Control Systems(JARDCS), Vol.: 12, Issue:2, pp. 2432-2439, ISSN: 1943-023X, May-2020.
- xv. Mrs.D.Praveena Bai, Assistant professor Published a paper entitled Matching Portal Algorithm By using Sift International Journal of Recent Technology and Engineering (IJRTE) ISSN NO: 2277-3878, Volume -9, Issue-1, May 2020.
- xvi. **Mrs. B.V. Subbayamma,** Assistant Professor published a paper entitled **Vehicle Starter using Face Recognition -** International Journal of Engineering and Advanced Technology (IJEAT) ISSN: 2249 8958, Volume-9, Issue-5, June 2020.

#### **BOOK CHAPTERS**

i. Mrs.K.Aruna Kumari, Sr. Assistant Professor et.al published a book chapter Enhancement of Performance and PAPR reduction using combination of PTS and SLM scheme with opposition based GWO in MIMO-OFDM - Innovations in Electrical and Electronics Engineering, Lecture Notes in Electrical Engineering, PP:.787-795, DOI: https://doi.org/10.1007/978-981-15-2256-7\_73, March 2020.

- ii. Mr. B. Surya Prasada Rao, Associate Professor & Dr. P. Rajesh Kumar, Professor, HOD., published a book chapter on VLSI implementation of Medical Image fusion using DWT-PCA algorithms text book Field Programmable Gate Arrays (FPGAs) II published by Intech open. ISBN 978-1-83881-057-3 in April, 2020.
- 4. Faculty Achievements (Higher Qualification awarded, guest lectures given, awards and rewards, acted as a Judge or Resource person etc.):
  - Dr. A. Geetha Devi, Associate Professor delivered a faculty seminar on Introduction to LABVIEW on 04<sup>th</sup> January, 2020.
  - ii. **Dr. P. Rajesh Kumar,** Professor & HoD, **Dr. C. Subba Rao,** Professor **and Dr. A. Getha Devi** Associate Professor visited Grupo Aptolin, Medha Towers, Gannavaram and delivered expert lectures on 6<sup>th</sup> January, 2020.
- iii. Dr.C. Subba Rao, Professor delivered a faculty seminar on Electromagnetics and Microwave Engineering, Pedagogy, Research Trends and Applications on 10<sup>th</sup> January, 2020in our dept.
- iv. Mrs. K. Anitha, Associate Professor & Mr. M. Srinivasa Rao Associate Professor et al received Best Research Paper Presentation award for the paper Digital Signature Verification using deep Learning in ICRCSET 2020 held on 28<sup>th</sup> and 29the February 2020 at Chalapathi Institute of Technology, Guntur, A.P.
- v. Under the supervision of Dr. K. Ramanjaneyulu, Professor Mrs. Merigala Rajani Devi (Reg.No.13022P0415, JNTUK) has completed her Ph.D entitled Design And Analysis of Hybrid Interleaver For Turbo Coded OFDM Systems from JNTUK in March 2020.
- 5. Students selected for GATE/IELTS/GRE/TOEFL and other competitive Examinations:

Sl.	Reg. No. of the	Name of the student	Qualifying
No.	student	Name of the student	Exam
1	16501A0436	Hanitha Devi Gundabattula	GATE-20
2	16501A0448	Katuri Keerthana	GATE-20
3	16501A0495	Vineel Saraswathi	IELTS

4	16501A0490	Siva Sanjay Pinnaka	GRE
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## 6. Students' achievements:

# $Presentation/Participation in Seminars/Conferences/Workshops/A cademic\ awards:$

	Students Participation							
Sl. No	Roll No.	Name	Year of Study	Name Of The Institute	Paper/Post er/Project Contest Held on /At)	Title Of The Paper/Post er/Project	Prizes	
1	16501A0436	G.Hanitha Devi	IV	Usha Rama College of Engineering, Telaprolu, Vijayawada, Andhra Pradesh	04.01.2020	Engineerka Mahasangra m	II PRIZE (CASH 25000/-)	
2	16501A0436	G.Hanitha Devi	IV	Usha Rama College of Engineering, Telaprolu, Vijayawada, Andhra Pradesh	03.01.2020	Technical Quiz	II PRIZE	
3	16501A0436	G.Hanitha Devi	IV	Usha Rama College of Engineering, Telaprolu, Vijayawada, Andhra Pradesh	03.01.2020	Circuitrix	III	
4	18501A0457	K.Hemanth Kumar	II	'Shaastra- 2020' Fest organized by Iit Madras Student Community.C hennai	2.01.2020 to 4.01.2020	Puzzle Champ	III	
5	18501A0430	D.V.V.Kran thi Kumar	II	'Shaastra- 2020' Fest Organized by Iit Madras Student Community.C hennai	2.01.2020 to 4.01.2020	Puzzle Champ	III	
6	18501A0429	Ch.Sai Mohana Vamsi	II	'Shaastra- 2020' Fest Organized by	2.01.2020 to 4.01.2020	Puzzle Champ	III	

				Iit Madras Student Community.C hennai			
7	18501A0429	Ch.Sai Mohana Vamsi	II	'Shaastra- 2020' Fest Organized by Iit Madras Student Community.C hennai	2.01.2020 to 4.01.2020	Work Shop: Python and Java Programing Battle Field	Participa tion-II
8	18501A0458	K.Gnanendr a	II	Electro-2k19, Technical Fest Nalanda Degree College, Vijayawada	4.01.2020		
9	18501A0439	G.SARVAN AN	II	JNTUK, Vijzianagaram	10.2.2020 to 11.02.2020	Workshop: Automated Robo Arm In Embedded Realm	Participa tion
10	18501A0428	Ch.Prabhus urya	II	JNTUK, Vijzianagaram	10.2.2020 to 11.02.2020	Workshop: Automated Robo Arm In Embedded Realm	Participa tion
11	18501A0416	B.Harijagad esh	II	JNTUK, Vijzianagaram	10.2.2020 to 11.02.2020	Workshop: Automated Robo Arm In Embedded Realm	Participa tion
12	18501A0460	K.S.Swaroo p	II	JNTUK, Vijzianagaram	10.2.2020 to 11.02.2020	Workshop: Automated Robo Arm In Embedded Realm	Participa tion
13	18501A0434	D.Naveen	II	JNTUK, Vijzianagaram	10.2.2020 to 11.02.2020	Workshop: Automated Robo Arm In Embedded Realm	Participa tion
14	17505A0405	D.Manoj	III	Usha Rama College of Engineering,	3.02.2020 to 04.02.2020	Technical Quiz	Participa tion

				Telaprolu, Vijayawada, Andhra Pradesh			
15	17501A0448	K.Dharanid har	III	Dhanekula Institute of Engineering &Technology	20.12.2019 to 21.12.2019	Techthough t	Participa tion
16	17501A0460	M.Manikant a	III	Dhanekula Institute of Engineering &Technology	20.12.2019 to 21.12.2019	Techthough t	Participa tion
17	17501A0458	L.Vignesh	III	Dhanekula Institute of Engineering &Technology	20.12.2019 to 21.12.2019	Techthough t	Participa tion
18	17501A0448	K.Dharanid har	III	Usha Rama College of Engineering, Telaprolu, Vijayawada, Andhra Pradesh	3.02.2020 to 04.02.2020	Circuitrix	Participa tion
19	17501A0460	M.Manikant a	III	Usha Rama College of Engineering, Telaprolu, Vijayawada, Andhra Pradesh	3.02.2020 to 04.02.2020	Circuitrix	Participa tion
20	17501A0458	L.Vignesh	III	Usha Rama College of Engineering, Telaprolu, Vijayawada, Andhra Pradesh	3.02.2020 to 04.02.2020	Electrospect ion	Participa tion

## **Details of UG Students Summer Internships:**

#### IV B.Tech.

### **Completed up to 30/6/2020**

Sl.	Dall Ma	Name of the	Name & Diago of Intermedia	Duration
No.	Roll No.	student	Name & Place of Internship	

1	16501A0480	N.Avinash	Python Technologies, Hyderabad,	20.01.2020 to
1	10301710400	11.71 vinasii	Company paid ₹15,000 PM	31.03.2020
2	2 16501A0462	M. L. Krishna	NI Competency development centre	05.01.2020 to
2		Priya	Bangalore	31.01.2020
3	16501A0493	193 P.Yamini	NI Competency development centre	05.01.2020 to
	3 10501A0493	1.1 annin	Bangalore	31.01.2020
4	16501A0417	Ch. Nikhitha	NI Competency development centre	16.12.2019 to
	10301A0417	CII. IVIKIIIUIA	Bangalore(CLD Training)	31.01.2020

III B.Tech.
Completed up to 30/6/2020

Sl. No.	Roll No.	Name of the student	Name & Place of Internship	Duration
1	17501A0448	K. Dharanidhar	BSNL Training	01.06.2020 to 28.06.2020
2	17501A0429	Edara Pravineeth	Industrial IOT and Machine Learning	14.05.2020 to 18.06.2020
3	17501A0464	M. Sai Anvesh	EMG Artifacts Removal from single channel EEG Signals using Singular Spetrum Analysis(SSA)  IIT Guwahati	25.04.2020 to 25.06.2020
4	17501A0436	G.Sravani	BSNL Training	01.06.2020 to 28.06.2020
5	18505A0413	Mohammed Faizen ahmed Pasha	EMG Artifacts Removal from single channel EEG Signals using Singular Spetrum Analysis(SSA)  IIT Guwahati	25.04.2020 to 25.06.2020
6	17501A0470	Mohammed Jubair	EMG Artifacts Removal from multi- channel EEG Signals using Multi- channel Singular Spetrum Analysis(MSSA) IIT Guwahati	01.04.2020 to 01.06.2020
7	18505A0410	K.Sivani	Android with IOT	14.04.2020 to 30.05.2020
8	18505A0412	M. Gnana Priyanka	Android with IOT	14.04.2020 to 30.05.2020
9	17501A0430	E. Pavan Kalyan	Android with IOT	14.04.2020 to 30.05.2020
10	17501A0454	K. Ajaybabu	Android with IOT	14.04.2020 to 30.05.2020

III B.Tech.

### Ongoing after 30/6/2020

Sl. No	Roll No.	Name of the student	Name & Place of Internship	Duration
1	17501A0406	B. Sai Cherishma	Android with IOT	30.04.2020 to 11.07.2020
2	17501A0411	B. Yuva Sri Lakshmi Anjanavathi	Machine learning with python and R (KITS Warangal)     In-Plant training cum internship on Artificial Intelligence and Machine Learning	03.06.2020 to 08.07.2020 08.06.2020 to 15.07.2020
3	17501A0417	Chamakuri Achyuth	Machine learning with python and R	03.06.2020 to 08.07.2020
4	17501A0422	D. Srikanth	Machine learning with python and R	03.06.2020 to 08.07.2020
5	17501A0451	K. Pranay Sagar	Machine learning with python and R	03.06.2020 to 08.07.2020
6	18505A0401	A. S S G K Hemanth	Machine learning with python and R	03.06.2020 to 08.07.2020
7	17501A0499	Sk. Karamthulla	Industrial IOT and Machine Learning	27.07.2020 to 28.08.2020
8	17501A0498	Sk. Arshiya Siddika	Industrial IOT and Machine Learning	29.06.2020 to 01.08.2020
9	17501A04A3	S. Priyanka	Industrial IOT and Machine Learning	29.06.2020 to 01.08.2020
10	17501A0482	P. Sathvik Bhargav	Design & Verification using Verilog Entuple Technologies,Bangalore	23.06.2020 to 31.07.2020
11	17501A0483	P. Venkat	Design & Verification using Verilog Entuple Technologies, Bangalore	23.06.2020 to 31.07.2020
12	17501A0429	Edara Pravineeth	Design & Verification using Verilog Entuple Technologies, Bangalore	23.06.2020 to 31.07.2020
13	18505A0404	Bethapudi Pavani	Machine learning with python and R BSNL Training	03.06.2020 to 08.07.2020 29.06.2020 to 26.07.2020
14	17501A0414	B. Sushma	Design & Verification using Verilog Entuple Technologies,Bangalore	23.06.2020 to 31.07.2020
15	17501A0410	B. Rupa Rani	Machine learning with python and R	03.06.2020 to 08.07.2020
16	17501A04B9	Y. Samhitha	Machine learning with python and R	03.06.2020 to 08.07.2020
17	17501A0428	Durga Sai Lavanya .S	Machine learning with python and R	03.06.2020 to 08.07.2020
18	17501A0418	Chokkakula Lakshmi Harini	Machine learning with python and R	03.06.2020 to 08.07.2020
19	17501A0425	D. Jahnavi Kumari	Machine learning with python and R	03.06.2020 to 08.07.2020
20	17501A0419	D. Chaitanya	Machine learning with python and R	03.06.2020 to

		Sai Likhitha		08.07.2020
2.1	17501 1 0 156	K.	16 11 1 11 11 15	03.06.2020 to
21	17501A0456	Satyanarayana	Machine learning with python and R	08.07.2020
22	17501 4 0 420		N. 1. 1	03.06.2020 to
22	17501A0420	D J V C Datta	Machine learning with python and R	08.07.2020
				03.06.2020 to
22	17701 4 0 4 4 6	77 7 1	1. Machine learning with python and R	08.07.2020
23	17501A0446	K.Jahnavi	2. BSNL Training	20.07.2020 to
				16.08.2020
24	17501 4 0471	N. Gopi Krishna	Machine learning with mother and D	03.06.2020 to
24	17501A0471	Reddy	Machine learning with python and R	08.07.2020
				03.06.2020 to
25	17501A0423	V. Sri Sai	1.Machine learning with python and R	08.07.2020
23	1/301A0423	Akhileswar	2.IOT & Machine Learning	29.06.2020 to
			_	01.08.2020
26	18505A0401	A.Hemanth	Machine learning with python and R	03.06.2020 to
20	16303A0401	A.Hemanui	Wachine learning with python and K	08.07.2020
				03.06.2020 to
27	17501A0463	63 M. Lakshmi	1. Machine learning with python and R	08.07.2020
21 11.	17301A0403		2. BSNL Training	20.07.2020 to
				16.08.2020
28	17501A0494	S. Sri Harshitha	Machine learning with python and R	03.06.2020 to
20	17301A0474	3. 311 Haisiitiia	Wachine learning with python and K	08.07.2020
		Sai Prasanna. A	1.Machine learning with python and R 2. BSNL Training	03.06.2020 to
29	17501A0495			08.07.2020
2)				20.07.2020 to
				16.08.2020
30	18505A0418	P. Naga	Industrial IOT and Machine Learning	29.06.2020 to
	10303710110	Lakshmi	maddin 101 and machine Learning	01.08.2020
31	17501A0450	K. Harsha	Machine learning with python and R	03.06.2020 to
	17501110150	Vardhan	Triudinie remning with python und re	08.07.2020
32	17501A0437	G. V. C	Machine learning with python and R	03.06.2020 to
	1,001110101	Rajeswari	Transfer of the property of th	08.07.2020
33	17501A0490	R. V. V . Tejasri	IOT and Machine Learning	29.06.2020 to
	1,001110.50	110	To I was I was an a grant gran	01.08.2020
34	17501A0405	Batta Harish	Machine learning with python and R	03.06.2020 to
			The second control of	08.07.2020
35	17501A0433	G. Jaswanth	Machine learning with python and R	03.06.2020 to
		-		08.07.2020
36	17501A0401	Abdul Fayaz	Machine learning with python and R	03.06.2020 to
<u> </u>		<u> </u>		08.07.2020
37	17501A0479	P. Adithya	Machine learning with python and R	03.06.2020 to
-		-	<u> </u>	08.07.2020
38	17501A0447	K. Venkata Sai	Machine learning with python and R	03.06.2020 to
		Ramana		08.07.2020
		D Cai Dhanas	1. Android Development KSVS Pvt. Ltd	01.06.2020 to
39	17501A0409	B.Sai Bhargav		01.07.2020
		Reddy	2. Machine learning, PANTAR IT Services Pvt.Ltd.	01.05.2020 to 30.07.2020
			SELVICES FVI.LIU.	30.07.2020

40	17501 4 0 4 2 1	E Hambini	DCNI Traning	15.06.2020 to
40	17501A0431	E. Harshini	BSNL Traning	14.07.2020
41	17501A0444	I Crovivo	Machine learning with nuther and D	03.06.2020 to
41	1/301A0444	J. Sravya	Machine learning with python and R	08.07.2020
42	17501A0403	A.Swetha	BSNL Traning	15.06.2020 to
42	17301A0403	A.Sweilia	DSNL Training	14.07.2020
43	17501A0472	N.Devi Prasanna	IOT and Machine Learning	29.06.2020 to
43	17301A0472	N.Devi i iasainia	101 and Wachine Learning	01.08.2020
44	17501A0449	K. Baby	BSNL Traning	15.06.2020 to
7-7	1/301/10++/	Harshitha	DSIVE Training	14.07.2020
45	18505A0411	K. Sahithi	Machine learning with python and R	03.06.2020 to
-13	10303710411	K. Samun	With python and K	08.07.2020
46	17501A0413	B.Vivek	Machine learning with python and R	03.06.2020 to
40	1/301A0413	D. VIVCK	Widefinic learning with python and K	08.07.2020
47	17501A0491	R. Pratyusha	Machine learning with python and R	03.06.2020 to
T/	17301710471	•	With python and K	08.07.2020
48	17501A0421	Deepika	Machine learning with python and R	03.06.2020 to
-10	17301710-121	Gattupalle	- 11	08.07.2020
			1. Machine learning with python and R.	03.06.2020 to
49	17501A0453	K. Manasa	2. In-Plant training cum internship on	08.07.2020
	17301110133	ix. Manasa	Artificial Intelligence and Machine	08.06.2020 to
			Learning	15.07.2020
50	18505A0414	M. Kavya	IOT and Machine Learning	29.06.2020 to
	10000110111	111.114174	101 and Machine Zearning	01.08.2020
51	17501A04A6	S. Neelavathi	Machine learning with python and R	03.06.2020 to
	1,0011101110		Triudinie rearming wan python and re	08.07.2020
	155011015	Mohammad		06.07.2020 to
52	17501A0467	Fareeda Madeen	Deep Learning and Artificial Intelligence	15.08.2020
		Gouher		
53	17501A0407	B.Harsha	Machine learning with python and R	03.06.2020 to
		Vardhini	5 17	08.07.2020
54	17505A0423	Valluru	Machine learning with python and R	03.06.2020 to
		Manjusha	5 17	08.07.2020
55	17505A0434	G. Venkata	Machine learning with python and R	03.06.2020 to
		Somesh	1 Marking Language and bound D	08.07.2020
		Damanudi	1. Machine learning with python and R	03.06.2020 to 08.07.2020
56	18505A0408	Donepudi Gehika	2.Design & Verification using Verilog	23.06.2020 to
		Genika	Entuple Technologies, Bangalore	31.07.2020
				03.06.2020 to
57	17501A0408	Bhukya Revathi	Machine learning with python and R	08.07.2020
				03.06.2020 to
58	17501A0415	B.Harika	Machine learning with python and R	08.07.2020
		Chaganti	Machine learning	Starting Date
59	17501A0416	Monika	IIITH, Hyderabad	28.06.2020
		1110IIIKu	•	Starting Date
		Kuchipudi	1. Machine learning, IIITH, Hyderabad	28.06.2020
60	17501A0457	Shabnum	2.VLSI custom IC Design using cadence	08.07.2020 to
		~1140114111	Tool	08.08.2020
		<u> </u>		00.00.2020

-1	15501 + 0 400	G. Gopi Srinivas	Marketting	16.07.2020 to
61	17501A0432	Manikanta	Teckat India Solutions	29.08.2020
-62	10505 10406	B.Surendra	Embedded Systems(ARM), Android	13.07.2020 to
62	18505A0406	Babu	application development and IOT	22.07.2020
-60	17701 4 0 400			03.06.2020 to
63	17501A0438	G. Raga Sai	Machine learning with python and R	08.07.2020
<i>C</i> 1	17501 4 0 4 4 4	a.r.	M 1: 1 : :4 .1 .1D	03.06.2020 to
64	17501A04A4	S.Tejasree	Machine learning with python and R	08.07.2020
<b>65</b>	17501 4 0452	K.Silpa Sudha	DCMI Turking	15.06.2020 to
65	17501A0452	Harshini	BSNL Training	14.07.2020
66	17501 404 4 1	Chaile Daghana	Machine learning with mother and D	03.06.2020 to
66	17501A04A1	Shaik Reshma	Machine learning with python and R	08.07.2020
(7	10505 4 0 402	Ayancha	Marking language with most an and D	03.06.2020 to
67	18505A0402	Neeraja	Machine learning with python and R	08.07.2020
		Mohammed		02.06.2020.40
68	18505A0413	Faizen ahmed	Machine learning with python and R	03.06.2020 to
		Pasha		08.07.2020
			Artifacts Removal from	
		Vaarranth	ECG Signals using Machine Learning	10.06.2020 40
69	17501A04C0	Yaswanth	Algorithms	10.06.2020 to
		Pendurthi	IIT Guwahati	10.07.2020
70	17501 4 0420	C Adinonovana	Machine learning with mother and D	03.06.2020 to
70	17501A0439	G. Adinarayana	Machine learning with python and R	08.07.2020
71	17501A0441	H. G. S Harika	Machine learning with muther and D	03.06.2020 to
/1	1/301A0 <del>44</del> 1	п. С. 3 папка	Machine learning with python and R	08.07.2020
72	18505A0420	Ravulapati	Machine learning with mythen and D	03.06.2020 to
12	16303A0420	Srikanya	Machine learning with python and R	08.07.2020
73	17501A0459	M. Bhargavi	VLSI custom IC Design using cadence	08.07.2020 to
13	1/301A0439	MI. Bilaigavi	Tool	08.08.2020
74	17501A04A8	T.Sai Charitha	Industrial IOT and Machine Learning	29.06.2020 to
/4	1/301A04A6	1.Sai Chartha	industrial 101 and Machine Learning	01.08.2020
75	17501A0443	J.Vijaya Sree	Machine learning with python and R	03.06.2020 to
13	17301A0 <del>44</del> 3	J. Vijaya Siee	Wachine learning with python and K	08.07.2020
				03.06.2020 to
76	17501A0497	Sayed Basheera	Machine learning with python and R	08.07.2020
70	1/301A049/	Gulshan	BSNL Training	20.07.2020 to
				16.08.2020
77	17501A0412	B.Bhagya	Machine learning with python and R	03.06.2020 to
, ,	1/30170412	Lakshmi	0 11	08.07.2020
78	17501A0455	K. Hema	VLSI custom IC Design using cadence	08.07.2020 to
70	1750170455	Deepika	Tool	08.08.2020
79	17501A04A0	Sk. Nag Sameer	Machine learning with python and R	03.06.2020 to
13	1/301/104/10	DR. Mag Dailleel	C 1.	08.07.2020
80	17501A0426	D. Manasa	VLSI custom IC Design using cadence	08.07.2020 to
30	1750170420		Tool	08.08.2020
81	17501A04A9	T. Venkata Sai	Engineering Under Graduates and	08.07.2020 to
		Teja	Masters ,Virtual Internship by Microsoft	14.07.2020
82	17501A04A7	Syed Abdul	Embedded Systems(ARM), Android	27.07.2020 to

		Rahaman	application development	05.08.2020	
83	17501A0486	D. Dhomooy	Embedded Systems(ARM), Android	27.07.2020 to	
0.5	17301A0480	P. Bhargav	application development	05.08.2020	
84	18505A0419	P. Sudha	IOT and Machine Learning	29.06.2020 to	
04	16303A0419	r. Sudha	101 and Wachine Learning	01.08.2020	
85	17501A0471	N.Gopi Krishna	Embedded Systems(ARM), Android	27.07.2020 to	
65	1/301A04/1	Reddy	application development	05.08.2020	
86	17501A0475	N. Hima Bindu	Industrial IOT and Machine Learning	27.07.2020 to	
80	17301A0473	N. Hillia Billuu	industrial 101 and Machine Learning	28.08.2020	
87	17501A0427	D. Kasim Vali	Machine learning with python and R	03.06.2020 to	
07	1/301A0427		Widefinite fearthing with python and K	08.07.2020	
88	17501A04B8	501A04B8 Y.Jayanth	Machine learning with python and R	03.06.2020 to	
00	17301A04D6	1 .Jayanui	Widefinite fearthing with python and K	08.07.2020	
89	17501A0462	M.Gopi	Design & Verification using Verilog	23.06.2020 to	
O J	17301A0402	Chandana	Entuple Technologies, Bangalore	31.07.2020	
90	17501A0489	Rafigunnica	Machine learning with python and R	03.06.2020 to	
70	1/501A0489	17501A0489 Rafiqunnisa		what in the rearring with python and K	08.07.2020

II B.Tech.
Completed up to 30/6/2020

Sl. No	Roll No.	Name of the student	Name & Place of Internship	Duration
1	18501A0429	Chivukula Sai Mohan Vamsi	Python Programming At- Akirah.K Techlogies	1.5.2020 to 31.05.2020
2	18501A0458	Koganti Gnanendra	Koganti Python Programming By Akirah.K	
3	18501A0457	Kodipalli Hemanth Kumar	<ol> <li>Cashio Caliculators Campus</li> <li>Ambassidor Program</li> <li>Campus Ambassidor Program Of</li> <li>E-Cell IIIT, Hyderabad</li> </ol>	01.08.2019 to 30.09.2019 26.09.2019 to 30.06.2020
4	18501A0415	Balumuru Nikhitha Sri	Campus Ambassidor Program Of E-Cell IIIT, Hyderabad	26.09.2019 to 30.06.2020
5	18501A0454	K. Hari Hara Venkata Koteswararao	Software Engineering Virtual Experience By JP Morgan Chase & Co	15.05.2020 to 14.06.2020
6	18501A0463	Kondiseety Jaswanth Raghu	Microsoft Virtual Internship	01.06.2020 to 27.06.2020

II B.Tech.
Ongoing after 30/6/2020

Sl. No	Roll No.	Name of the student	Name & Place of Internship	Duration
1	18501A0401	Abdul Ameesha	BSNL Training	29.06.2020 to 26.07.2020
2	18501A0402	Adapa Srisai Poojitha	BSNL Training	29.06.2020 to 26.07.2020
3	18501A0404	Akshay Chowdary Tondapi	BSNL Training	29.06.2020 to 26.07.2020
4	18501A0405	Alamrudula	BSNL Training	29.06.2020 to 26.07.2020
5	18501A0409	Ankam Sai Kuldeep	BSNL Training	29.06.2020 to 26.07.2020
6	18501A0419	Bikki Keerthi	BSNL Training	29.06.2020 to 26.07.2020
7	18501A0421	Boyina Lalitha prasanna	BSNL Training	29.06.2020 to 26.07.2020
8	18501A0424	Chalasani Tejaswi	BSNL Training	29.06.2020 to 26.07.2020
9	18501A0432	Desaboyina Jahnavi	BSNL Training	29.06.2020 to 26.07.2020
10	18501A0435	Dokiparthiraja Rajeswari	BSNL Training	29.06.2020 to 26.07.2020
11	18501A0437	Eanugula Lakshmi Chandana	BSNL Training	29.06.2020 to 26.07.2020
12	18501A0440	Garlapati Jyothirmai	BSNL Training	29.06.2020 to 26.07.2020
13	18501A0441	Gopisetty Haneesha	BSNL Training	29.06.2020 to 26.07.2020
14	18501A0443	Goremuchjusandhya	BSNL Training	29.06.2020 to 26.07.2020
15	18501A0444	Gudivaka Venkata Srinavya	BSNL Training	29.06.2020 to 26.07.2020
16	18501A0447	Jahnavi Surakasi	BSNL Training	29.06.2020 to 26.07.2020
17	18501A0448	Jakka Greeshma	BSNL Training	29.06.2020 to 26.07.2020
18	18501A0449	Jangala Suharshitha Sri	BSNL Training	29.06.2020 to 26.07.2020
19	18501A0451	Jupalli Manisha	BSNL Training	29.06.2020 to 26.07.2020
20	18501A0456	Kattunga PL Sowjanya Durga Bhavani	BSNL Training	29.06.2020 to 26.07.2020
21	18501A0459	Koli Sasi Rekha	BSNL Training	29.06.2020 to 26.07.2020

22	10501 4 0 4 6 4	IZ diGiIZ di	DOM TO : :	29.06.2020 to
22	18501A0464	Kopanathi Sai Keerthi	BSNL Training	26.07.2020
23	10501 4 0465	Kothagundala Sai	DCNI Training	29.06.2020 to
23	18501A0465	Ramya	BSNL Training	26.07.2020
24	18501A0466	Krithika Nandha	DCMI Training	29.06.2020 to
24	18301A0400	Kumar	BSNL Training	26.07.2020
25	18501A0467	Kmbha Sirisha	DCMI Training	29.06.2020 to
23	18301A0407	Kilibila Sirisila	BSNL Training	26.07.2020
26	18501A0469	K.Purna Sai Gurga	DCMI Training	29.06.2020 to
20	16301A0409	K.Fuilla Sai Guiga	BSNL Training	26.07.2020
27	18501A0470	Lella Manju Sri	BSNL Training	29.06.2020 to
27	16301A0470	Lena Manju Sn	BSNL Training	26.07.2020
28	18501A0471	Maddala Sohith	DCMI Training	29.06.2020 to
20	16301A0471	Venkata Sai	BSNL Training	26.07.2020
29	18501A0472	Madira Sathvik	DCMI Training	29.06.2020 to
29	16301A0472	Kumar	BSNL Training	26.07.2020
30	18501A0474	Mahammad Noorjaha	BSNL Training	29.06.2020 to
30	16301A0474	Bhanu	BSINE Training	26.07.2020
31	18501A0477	Mohammad Afiya	BSNL Training	29.06.2020 to
31	10301A0477	Begum	BSINE Training	26.07.2020
32	18501A0480	Nanduri Phani Neeraj	BSNL Training	29.06.2020 to
32	10301A0400	Trandum main rectaj	BSINE Training	26.07.2020
33	18501A0481	Naragam Likhitha Sri	BSNL Training	29.06.2020 to
33	10501A0401	Naragam Likinula Sii	BSINE Training	26.07.2020
34	18501A0482	Nidumolu Jayakarthik	BSNL Training	29.06.2020 to
34	1030170402	-	BSIVE Training	26.07.2020
35	18501A0485	Peram Lakshmi	BSNL Training	29.06.2020 to
33	1030170403	Kumari	BSIVE Training	26.07.2020
36	18501A0486	Pidugu Akhila	BSNL Training	29.06.2020 to
30	10301710400	1 ldugu 7 kilila	DSIVE Training	26.07.2020
37	18501A0491	Rapala Jyothirmai	BSNL Training	29.06.2020 to
37	10501710171	Rapaia 3 yoummar	BSI (E Truining	26.07.2020
38	18501A04A1	Sunkkara Yaswanth	BSNL Training	29.06.2020 to
	103017101711		Bottle Training	26.07.2020
39	18501A04A2	Suvarapu Sri	BSNL Training	29.06.2020 to
	10001110111	Charitha	221211111119	26.07.2020
40	18501A04A3	Tadela Niharika	BSNL Training	29.06.2020 to
				26.07.2020
41	18501A04B4	Vedantam Venkata	BSNL Training	29.06.2020 to
		Bharath Sri		26.07.2020
42	18501A04B7	Venkata Sai Jahnavi	BSNL Training	29.06.2020 to
		Dammala	6	26.07.2020
43	19505A0410	Uppala Naga Satish	BSNL Training	29.06.2020 to
	· -	11 0	S	26.07.2020
44	19505A0412	Vuyyuru Divya Sri	BSNL Training	29.06.2020 to
				26.07.2020
45	18501A0403	Advi Naga Abhishek	Robotics	23.06.2020 to
		0		29.07.2020
46	18501A0410	Arvapalli Sailokesh	Robotics	23.06.2020 to

				29.07.2020
		Banavathuharijagades		23.06.2020 to
47	18501A0416	h Naik	Robotics	29.07.2020
		Bommulirivenkata Si		23.06.2020 to
48	48   18501A0420	Pavan	Robotics	29.07.2020
		Chitakana		23.06.2020 to
49	18501A0428	Prabhusurya	Robotics	29.07.2020
		Chivukula Sai Mohan		23.06.2020 to
50	18501A0429	Vamsi	Robotics	29.07.2020
		Damarla		27.07.2020
51	18501A0430	Vijayvenkata Kranthi	Robotics	23.06.2020 to
31	10301710430	Kumar	Roboties	29.07.2020
		Kumai		23.06.2020 to
52	18501A0434	Doddapuneni Naveen	Robotics	29.07.2020
				23.06.2020 to
53	18501A0460	Kolluri Sita Swaroop	Robotics	29.07.2020
		Doggovoronu Dolo		23.06.2020 to
54	19505A0401	Boggavarapu Bala	Robotics	
		Venkateswara Gupta		29.07.2020
55	19505A0403	Gidagam Vyshnavi	Robotics	23.06.2020 to
		Lakshmi		29.07.2020
56	19505A0404	Dhara Sandhya Rani	Robotics	23.06.2020 to
		_		29.07.2020
57	19505A0405	Giduthuri Surya	Robotics	23.06.2020 to
		Pramodh		29.07.2020
58	19505A0407	Karumuri. Hema	Robotics	23.06.2020 to
		5 111 11	11000110	29.07.2020
59	19505A0408	Pamidimalla	Robotics	23.06.2020 to
		Prasanthi		29.07.2020
60	18501A0463	Kondiseety Jaswanth	Accenture Internship	01.07.2020 to
		Raghu	1	08.07.2020
61	18501A0479	N. Navya Kumari	IOT and Machine Learning	29.06.2020 to
		- · · · · · · · · · · · · · · · · · · ·		02.08.2020
62	18501A04B2	V V L Kavya	IOT and Machine Learning	29.06.2020 to
			5	02.08.2020
63	18501A0494	Sanjida Fathima	IOT and Machine Learning	29.06.2020 to
		J		02.08.2020
64	18501A0495	Sankula Harika	IOT and Machine Learning	29.06.2020 to
				02.08.2020
65	18501A0455	K. Sai Sowmya sree	IOT and Machine Learning	29.06.2020 to
	10001110100	,	To a und madame Demining	02.08.2020
66	18501A0496	V. Satya Deva Seeta	IOT and Machine Learning	29.06.2020 to
50	10001110470	Ramaiah	To I and Practing	02.08.2020
67	18501A0483	O.Tiru Venkat	IOT and Machine Learning	29.06.2020 to
07	10501110405	O.IIIa Vollkat	To I und Muchine Deurining	02.08.2020
68	18501A04B8	Y. Dreethi Chowdary	IOT and Machine Learning	29.06.2020 to
50	10501710710	1. Dicemi Chowdary	101 and Machine Learning	02.08.2020
69	18501A0487	P. Uma Mahanthi	IOT and Machine Learning	29.06.2020 to
0)		1. Oma Mananun	9	02.08.2020
70	18501A04B9	Y. Navya sree	IOT and Machine Learning	29.06.2020 to

		<u> </u>	I	02.00.2020
				02.08.2020
71	18501A04B1	4B1 V. Phani Teja	IOT and Machine Learning	29.06.2020 to
	10001110.21		To I will illustrate Demands	02.08.2020
72	2 18501A0453	K. Varshitha	IOT and Machine Learning	29.06.2020 to
12	1030170433	K. Varsiittia	101 and Waenine Learning	02.08.2020
72	10505 4 0 4 1 1	V Dhana Lababasi	IOT and Marking Large	29.06.2020 to
73	19505A0411	V. Dhana Lakshmi	IOT and Machine Learning	02.08.2020
				29.06.2020 to
74	18501A0473	M. Viharika	IOT and Machine Learning	02.08.2020
				29.06.2020 to
75	18501A0476	J.Manvitha	IOT and Machine Learning	02.08.2020
			_	
76	18501A04A0	S. Lakshmi Krishnasri	IOT and Machine Learning	29.06.2020 to
, 0	100011101110	~·	To I will include Demand	02.08.2020
77	18501A0488	D Doghu Robu	IOT and Machine Learning	29.06.2020 to
/ /	10301A0400	P. Raghu Babu	101 and Machine Learning	02.08.2020
<b>5</b> 0	1050110160		TOT 134 1: T	29.06.2020 to
78	18501A04C0	Y. Yaswanth Reddy	IOT and Machine Learning	02.08.2020
				29.06.2020 to
79	18501A0408	A.Krishna Sai	IOT and Machine Learning	02.08.2020
80	18501A0461	K. Hari Supraja	IOT and Machine Learning	29.06.2020 to
			8	02.08.2020
81	18501A04A4	T. Bhavya	IOT and Machine Learning	29.06.2020 to
01	103017101711			02.08.2020
82	18505A04A9	Т. І	a IOT and Machine Learning	29.06.2020 to
02	16303A04A9	T. Lavanya		02.08.2020
0.0	1050110115			01.07.2020 to
83	18501A04A5	Tejaswini Vellanki	Machine Learning	12.08.2020
				29.06.2020 to
84	18501A0484	P. V. Srinivas	IOT and Machine Learning	02.08.2020
85	18501A04B3	V.Tushar	IOT and Machine Learning	29.06.2020 to
				02.08.2020
86	18501A04B0	U. Tejaswini	IOT and Machine Learning	29.06.2020 to
	10301710120	C. Tejuswiiii	To I and Machine Learning	02.08.2020
87	18501A0452	Ujwala Kallam	IOT and Machine Learning	29.06.2020 to
07	16501A0452	Ojwaia Kalialii	101 and Machine Learning	02.08.2020
00	10501 1040	W D 1 - W 1	TOTE IN I I	29.06.2020 to
88	18501A04B6	V. Pakeer Naidu	IOT and Machine Learning	02.08.2020
			Embedded Systems(ARM)	02.00.2020
			Under Texas Instruments	27.07.2020 to
89	18501A0418	B. Srikanth Ngendra		08.08.2020
		Chalama-1	University Program	
90	18501A0423	Chalamalasetty Sri	Machine Learning	01.07.2020 to
		Lokesh	3	12.08.2020
91	18501A0433	D W Robert	Machine Learning	01.07.2020 to
71	10501710455	D W Kobert	iviacinne Learning	12.08.2020
02	10501 40405	V Civo Vaialar	Microsoft Virtual Internship	01.07.2020 to
92	18501A04B5	04B5 V. Siva Krishna		28.07.2020
	10701111		•	29.06.2020 to
93	18501A0493	S. Tejaswini	IOT and Machine Learning	02.08.2020
	l	<u> </u>		02.00.2020

# Details of IV B.Tech. Students Completed Course in Coursera (Up to the Month of June'20)

Sl. No.	Reg.No.	Name of The Student	Course Completed in Coursera
1	17501A0401	Abdul Fayaz	Programming for Everybody
	17501110101	110 001 1 0 102	(Getting Started With Python)
2	17501A0403	Akula Swetha	Programming for Everybody
	17301710103	Tikulu Swelliu	(Getting Started With Python)
			1.Programming for Everybody
3	17501A0404	Ayinapurudharani Sudha	(Getting Started With Python)
			2.AI For Everyone
4	17501A0405	Batta Harish	Python Basics
5	17501A0410	Bonigala Rupa Rani	Python Basics
		Ponno Vuyo Sri Lokohmi	1.Programming for Everybody
6	17501A0411	Boppa Yuva Sri Lakshmi	(Getting Started With Python)
		Anjanavathi	2. Python Data Structures
	17501A0412	Bhagya Lakshmi Bopparaju	1.Introduction To HTML
7			2.Programming for Everybody
			(Getting Started With Python)
8	17501A0414	14 B Sushma	Programming for Everybody
0	1/301A0414		(Getting Started With Python)
			1.Programming for Everybody
9	17501 4 0 4 1 5	Bysani HArika	(Getting Started With Python)
9	1/301A0413	Bysain HAnka	2.Python basics
			3.Python functions, files and dictionaries
			1.Introduction To Psychology
			2.Positive Psychology
			3. Influencing People
10	17501 4 0 416	Chaganti Marilea	4.Psychology Of Popularity
10	17501A0416	Chaganti Monika	5. Science of Exercise
			6. Recruiting, Hiring, And On Boarding
			Employees
			7.Preparing To Manage Human Resources

			8. Programming for Everybody
			(Getting Started With Python)
			9. Speak English Professionally: In Person,
			Online & On The Phone
			1.Programming for Everybody
			(Getting Started With Python)
1.1	17501 4 0 4 1 7		2.C For Everyone: Programming
11	17501A0417	Chamakuri Achyuth	Fundamentals
			3.Create Your First Chatbot With Rasa And
			Python
12	17501A0418	Chokkakula Lakshmi	Duthon Docios
12	1/301A0418	Harini	Python Basics
		Dogani Chaitanya Cai	1.Python Basics
13	17501A0419	Dasari Chaitanya Sai	2.Programming for Everybody
		Likhitha	(Getting Started With Python)
			1. The Arduino Platform And C
14	17501A0421	Gattupalle Deepika	Programming
			2. AI for everyone
15	17501A0422	Devarapu Srikanth	Programming for Everybody
13			(Getting Started With Python)
16	17501 \ 0.0423	Devineni Jyothsna Devi	Introduction And Programming With IOT
10	17301A0423	Devinem Tyomsha Devi	Boards
			1.Programming for Everybody
17	17501A0425	Divvela Jahnavi Kumari	(Getting Started With Python)
			2.Python Basics
18	17501A0428	Durga Sai Lavanya. S	Programming for everybody using python
10	17301A0428	Durga Sar Lavanya. S	(20th may 2020- completion date)
19	17501A0430	Edipilli Pavan Kalyan	Python Data Structures
20	17501 40/31	Harchini Ennala	Programming for Everybody
20	17501A0431	Harshini Eppala	(Getting Started With Python)
21	17501A0434	Gonaboina Venkata	Programming for Everybody
21	1/301A0434	Somesh	(Getting Started With Python)
22	17501A0437	Gudipudi Venkata	Welcome To The Arduino Platform And C

		Chandra Rajeswari	Programming
			1.Programming for Everybody
23	17501A0440	Gundu Narayana Harsha	(Getting Started With Python)
			2.Python Data Structures
		H 1 C 4 C 1	1.The Arduino Platform And C
24	17501A0441	Hamsala Geetha Sesha	Programming
		Harika	2. AI For Everyone
			1.Python Basics
			2.Python Functions Files and Dictionaries
			3.Programming for Everybody
25	17501 4 0 4 4 2	T . T G	(Getting Started With Python)
25	17501A0443	Janjanam Vijaya Sree	4.Python Data Structures
			5.Python Programming Essentials
			6. C for everyone : programming
			fundamentals
	17501A0444	Jonnala Sravya	1.Python Basics
			2.Python Functions Files and Dictionaries
			3.Data Collection And Processing With
26			Python
			4.Python Classes and Inheritance
			5.Python Project: pillow, tesseract, and
			open cv
27	17501A0446	Kagitha Jahnavi	Python Basics
28	17501A0447	K Ramana	1.Python for everybody emo
28	1/301A044/	K Kamana	2.Grammar and punctuation emo
29	17501A0449	Kanneganti Baby	Python Basics
29	1/301A0449	Harshitha	rython basics
			1.Programming for Everybody
			(Getting Started With Python)
30	17501A0451	Kogili Propov Sogor	2.Python Data Structures
30	1/301A0431	Kogili Pranay Sagar	3.Python Basics
			4.Python Functions Files And Dictionaries
			5.Data Collection And Processing With
<u> </u>	I		

			Python
			6.Python Classes And Inheritance
			7.Python Project: Pillow Tesseract And
			Open cv
			8.Create Your First Chatbot With Rasa And
			Python
			9.Introduction To Data Science In Python
			10.COVID19 Data Analysis Using Python
31	17501A0452	Sikokkirigadda Lpa Sudharshini	Python Basics
			Computer Vision - Object Tracking With
32	17501A0453	Manasa Kolachalama	Open CV And Python
			Python Basics
33	17501A0454	Kollipaka Ajaybabu	Programming For Everybody(Getting
33			Started With Python)
34	17501A0457	Chahnum Kuahinudi	Programming for Everybody
34	1/301A043/	Shabnum Kuchipudi	(Getting Started With Python)
			Programming for Everybody
35	18505A0401	A Hemanth	(Getting Started With Python)
33	10505A0401	A Hemanui	C for Everyone: Programming
			Fundamental
36	18505A0402	Neeraja Ayancha	Programming for Everybody
30	16303A0402	Neeraja Ayancha	(Getting Started With Python)
37	18505A0403	Chandra Mouli Balivada	Programming for Everybody
31	10303740403	Chandra Wouli Banvada	(Getting Started With Python)
38	18505A0409	Chandu Nivas jujjavarapu	Programming for Everybody
36	10303A0409	Chandu Mvas Jujjavarapu	(Getting Started With Python)
39	18505A0410	Sivani	Programming for Everybody
39	10303/40410	Sivani	(Getting Started With Python)
40	18505A0412	Gnana Priyanka Manubothu	Crash Course on Python

	1	<u> </u>	
			1.Programming for Everybody
41	17501A0463	Lakshmi Mareedu	(Getting Started with Python)
			2.Python Data Structures
			1.Programming for Every Body
			(Getting Started With Python)
			2.Python Data Structures
42	17501A0464	Sai Anvesh Marupeddi	3.AI For Everyone
			4.Account Management And Sales Force
			Design
		Fareeda Madeen Gouher	Python Basics
43	17501A0467	Mohammad	Tyuron Zustes
44	17501A0470	Zubair Muhammad	Data Analysis Using MATlab
15	17501 4 0474	Narendra Nath	Getting Started With Aws Machine
45	17501A0474	Jagarlamudi	Learning
			1.Programming for Every Body
			(Getting Started with Python)
			2.Python Data Structures
46	17501A0482	Peddinti Sathvik Bhargav	3.Python Basics
			4.Python Functions Files and Dictionaries
			5.Using Python To Access Web Data
			6.Python classes and inheritances
			1.Python Functions Files Dictionaries
47	17501A0483	Piduru Venkat	2. Programming for Every Body
			(Getting Started With Python)
48	17501A0488	Pilipalti V N Durga Sai	1.Programming for Every Body
		Meghana	(Getting Started with Python)
49	17501A0491	Raparti Pratyusha	Python Programming For Everybody
50	17501A0494	Sagi Sri Harshitha	Python for everybody
51	17501A04A5	Sindhu Koneru	1.Python Basics
31	173017104713	Silidiu Koliciu	2.Introduction To Psychology
52	17501A04A6	Neelavathi Sudula	Python Basics
53	17501A04A7	Syed Abdul Rahaman	Python For Everybody (Course - 1)
54	17501A04B1	Thota VaraPrakash	Programming for Everybody
34	173017104B1	Thota vararrakasii	(Getting started with python)
55	17501A04B4	Vennela Kosanam	Programming for Everybody
			(Getting Started With Python)
56	17501A04B5	Likhita Uttam Vusa	Programming for Everybody (Gotting Started With Puthon)
			(Getting Started With Python) Programming for Everybody
57	17505A0423	ManjushaValluru	(Getting Started With Python)
	10707:0::-	Faizan Ahmed Pasha	Programming for Everybody
58	18505A0413	Mohammad	(Getting Started With Python)
7.0	1050510111		Programming for Everybody
59	18505A0414	Medanki M. Kavya	(Getting Started with Python)
			• ,

			2. Python Data Structures
60	18505A0416	Naga Tejaswini Popuri	Improve your English communication skills
61	18505A0418	Pagolu P. Naga Lakshmi	1. Programming for Everybody (Getting Started with Python)
	10000110110	- 1 mg o 1 mg o 2 mionini	2. Python Data Structures
62	18505A0420	Srikanya Ravulapti	Python For Everybody
63	18505A0423	Vejendla Sri Sai Akhileswar	Programming for Everybody (Getting Started With Python)

## Details of III B.Tech. Students Completed Course in Coursera (Up to the Month of June'20)

Sl. No.	Reg. No.	Name of The Student	Course Completed in Coursera
1	18501A0403	Naga Abhishek Advi	1.The Arduino Platform & C Programming
			2.Introduction to Electronics
2	18501A0410	Sai Lokesh Arvapalli	Programming for Everybody
		T	(Getting Started With Python)
3	18501A0411	Bindu Sri Atyam	Programming for Everybody
4	10501 1 0 410		(Getting Started With Python)
4	18501A0412	Madhuri Yadav Avula	Probability and Statistics To p or not to p
			1. Machine Learning For All
5	18501A0415	Nikhitha Sri Balumuru	2.Python Data Structures
			3. Programming for Everybody
			(Getting Started With Python)
	18501A0417	Chandra Sekhar Rao Batthula	1.Programming for Everybody
6			(Getting Started With Python)
			2.Python Data Structures
7	18501A0418	Srikanth Nagendra Bhimineni	Introduction to programming with MATLab
8	18501A0419	Bikki keerthi	Programming for Everybody
O	10301A0419		(Getting Started With Python)
9	18501A0420	Venkata Sai Pavan	Programming for Everybody
9	10301A0420	Bommuluri	(Getting Started With Python)
10	18501A0421	Lalitha Prasanna Boyina	Python for Everybody
			1. Programming for Everybody
11	18501A0424	Tejaswi Chalasani	(Getting Started With Python)
			2.Python Data Structures
12	18501A0425	Naga Sai Monika Cheedi	Machine Learning
13	18501A0429	Sai Mohana Vamsi	Programming for Everybody
15	16301A0429	Chivukula	(Getting Started With Python)
		Vijev Venkete Vrenthi	Python Data Structures
14	18501A0430	Vijay Venkata Kranthi Kumar Damarla	Programming for Everybody
			(Getting Started With Python)
15	18501A0432	Jahnavi Desaboyina	1. Programming for Everybody

			(Getting Started With Python)
			2. Technical support with fundamentals
			Programming for Everybody
16	18501A0435	Raja Rajeswari Dokiparthi	(Getting Started With Python)
17	10501 4 0 427	Lakshmi Chandana	1. Programming for everybody
17	18501A0437	Eanugula	2. Python data structures,
			3.Using Python To Access Webdata
18	18501A0440	Jyothirmai Garlapati	Programming for Everybody
		- J	(Getting Started With Python)
19	18501A0441	Haneesha Gopisetty	Programming for Everybody
	10001110111	Transcessia Copiscity	(Getting Started With Python)
20	18501A0443	Sandhya Gorremuchu	Programming for Everybody
20	10301710-1-3	Sandifya Goffennacha	(Getting Started With Python)
21	18501A0444	Venkata Sri Navya	AI for everyone
21	10301710+++	Gudivaka	· ·
22	18501A0446	Akash Gunduboyina	Programming for Everybody
22	1030170440	Akasii Guilduooyilla	(Getting Started With Python)
23	18501A0447	Jahnavi Surakasi	Introduction to satellite communications
24	18501A0448	Greeshma Jakka	AI for everyone
25	10501 4 0 4 4 0		Programming for Everybody
25	18501A0449	Suharshitha Sri Jangala	(Getting Started With Python)
			1. Programming for Everybody
26	18501A0452	Ujwala Kallam	(Getting Started With Python)
	10001110.02	3,	2.Python data structures
			1. Programming for Everybody
27	18501A0453	Varshitha Karimikonda	(Getting Started With Python)
			1. Programming for Everybody
			(Getting Started With Python)
			2.Python Data Structures
			3.Using Python to Access Web Data
28	18501A0454	Hari Hara Venkata	4.Using Databases with Python
20	10301A0434	Koteswararao Karri	5. Introduction to Internet of Things and
			Embedded Systems
			•
			6.The Arduino platform and C programming
			7.Interfacing with the Arduino
			1.Programming for Everybody
29	18501A0457	Hemanth Kumar Kodipalli	(Getting Started With Python)
			2.Introduction to Internet of Things and
			Embedded Systems
30	18501A0458	Gnanendra Koganti	Programming for Everybody
			(Getting Started With Python)
31	18501A0459	Sasi Rekha Kolli	Excel Skills For Business: Essentials
32	19505A0401	Bala Venkateswara Gupta	Programming for Everybody
	1730370401	Boggavarapu	(Getting Started With Python)
33	18501A0461	Hari Supraja Konda	Python For Everybody
			Web Application Security Testing with Burp
24	10501 40462	Vandigasty Isarya 41- Da-1	Suite
34	18501A0463	10463 Kondiseety Jaswanth Raghu	Use WordPress to Create a Blog for your

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35	18501A0464	Sai Keerthi Kopanathi	Python for Everybody (Cotting Started With Buthon)
		-	(Getting Started With Python )
36	18501A0465	Sai Ramya Kothagundla	Python for Everybody (Cotting Started With Buthon)
			(Getting Started With Python )
37	18501A0466	Krithika Nandha Kumar	Python for Everybody (Cotting Started With Buthon)
			(Getting Started With Python ) Programming for Everybody
38	18501A0467	Sirisha Kumbha	Programming for Everybody
			(Getting Started With Python)
			1. AI For Every One
39	18501A0469	Purna Sai Durga Kunda	2. Write professional emails in English
			3. Python programming for everybody
40	18501A0470	Manju Sri Lella	Python Programming For Everybody
41	18501A0471	Sohit Venkata Sai Maddali	Bits And Bytes of Computer (GOOGLE IT)
40	10501 4 0 472	37'1 '1 3 <i>M</i>	Programming for Everybody
42	18501A0473	Viharika Maganti	(Getting Started With Python)
			1. Programming for Everybody
			(Getting Started With Python)
			2. Write Professional Emails in English
43	18501A0474	Noorjaha Bhanu Mahammad	3.AI for everyone
			4.Introduction to the Internet of Things and
			Embedded Systems
			5.The Arduino Platform and C-Programming
			Programming for Everybody
44	18501A0476	Manvitha Jonnalagadda	(Getting Started With Python)
4.7	1050110155	1.6	Programming for Everybody
45	18501A0477	Mohammad Afiya Begum	(Getting Started With Python)
			1.Python Programming For Every Body
16	10501 4 0 470	N IZ 'N II I	2.Introduction To Game Design
46	18501A0479	Navya Kumari Nallagorla	3.Introduction To IOT And Embedded
			Systems
47	10501 4 0 400	DI 'NI 'NI I'	Python for Everybody
47	18501A0480	Phani Neeraj Nanduri	(Getting Started With Python)
48	10501 40401	Naragam Likhitha Sri	Python for Everybody
40	18501A0481	Naragam Likhitha Sri	(Getting Started With Python)
49	18501A0485	Lakshmi Kumari Peram	Python for Everybody
<del></del>	10501710405	Landinii Ruman i Clam	(Getting Started With Python )
50	18501A0486	Akhila Pidugu	Python Programming for Everybody
50	10501710400	1 Iniiiu 1 Iuugu	
51	18501A0495	Sankula Harika	Introduction of internet of things and
J1	10501710775	Samua Hanka	embedded
52	18501A0498	Azizul Usman Shaik	How Google does Machine Learning
	10501:01:		Programming for Everybody
53	18501A04A1	Sunkara Yaswanth	(Getting Started With Python)
- ·	1050110115	g g : Gt - tit	Programming for Everybody
54	18501A04A2	S. Sri Charitha	(Getting Started With Python)
L		<u> </u>	

55	18501A04A3	Tadela Niharika	Python for Everybody (Getting started with Python)
56	18501A04A8	D: E: 11.1	1.Programming for Everybody
30	16301A04A6	Divya Tiruveedhula	2.Wireless Communications For Everybody
57	18501A04A9	T. Lavanya	Python For Everybody
58	18501A04B2	V Lakshmi Kavya Vallabhajosyula	Programming for Everybody (Getting Started With Python)
59	18501A04B6	Pakeer Naidu Vemireddy	Programming for Everybody
60	18501A04B7	D Sai Jahnavi	Python for everybody
61	18501A04C0	Yaswanth Reddy Yarrabandla	Bits And Bytes of Computer (Google IT)
62	19505A0411	Dhana Lakshmi Vavilapalli	Programming for Everybody (Getting Started With Python)
63	19505A0412	Divya Sree Vuyyuru	1.Cybersecurity and internet of things     2. Intelligent Machining

#### 9 Alumni Achievements:

Sl.No.	Reg. No. of the student	Name of the student	Qualifying Exam
1	15501A0403	A. Srinivasa Chowdary	GATE-20 (Rank 2767)
			and got admission in IIT, Delhi
2	16501A0481	P.Prannoy	GATE-20 (Rank 232)
			and got admission in IIT, Bombay
3	16501A0486	P. Naveen	GATE-20 (Rank 477)
			and got admission in IIT, Bombay