



Aksharam

Volume 8 Issue 4

July 2019

A monthly newsletter

Civil



ECE



CSE

KSRM



EEE



MECH



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Smt. Sathya Prabha Chief General Manager, APSSDC, lighting the lamp



Sri. Siva Reddy, Joint Collector - II, Kadapa addressing the gathering



Sathya Prabha, Chief General Manager, APSSDC,



Aspirants attended the job mela

As many as 92 candidates secured jobs at a mega job mela organised on 29th June 2019. A P State Skill Development Corporation organised the mela at K.S.R.M College of engineering here. Sri. Siva Reddy, Joint Collector - II, Kadapa and Smt. Sathya Prabha, Chief General Manager, Corporate Relations, APSSDC attended the job mela as chief guests.

Sri. Siva Reddy, Joint Collector - II, Kadapa, in his inaugural address, said knowledge and hard work would help the candidates scale greater heights in life. He expressed his satisfaction over the arrangements made for the benefit of unemployed at the job mela. He wished the candidates to avail the opportunity provided by the government. The mela was the biggest event in the town, he added.

Smt. Sathya Prabha, Chief General Manager, APSSDC, informed the gathering that the State government had set up the corporation with a view to helping students gain the skills necessary to get a job at the end of studies.

Dr. V.S.S. Murthy, principal of the college, presided over a meeting held to mark the occasion. He called upon the students to avail the opportunities provided through the APSSDC. It was the happiest moment that job mela was organised in the college.

Prof. A. Mohan, Director of the institution, in his address, advised the youth to learn the skills required for the industries and utilize the opportunities to get a bright future. He encouraged the aspirants not to get discouraged, if they failed in getting the opportunity.

Prof. A. Mohan, Director; Dr. V.S.S. Murthy, Principal; Sri. Sampath, Development Officer, APSSDC, Kadapa; Placement wing staff, teaching staff participated in the programme.

Internal Quality Assurance Cell

Faculty Development Program on Innovative Teaching Strategies

A two-day faculty development programme (FDP) on “**Innovative Teaching Strategies**” was organized by Internal Quality Assurance Cell of KSRMCE on 18th and 19th June 2019. More than 40 faculty members from various departments of the college attended the FDP, which was organised to enlighten faculty members about the latest developments in the field of Innovative Teaching Strategies.

The FDP was inaugurated on 18th June, 2019 at 10.30 a.m in S.J. Block Seminar Hall, under the auspices of Sri. M. L. Sai Kumar, Retired Professor, Hyderabad, came in as the resource person and Chief guest of the event ; Professor A. Mohan , Director; Dr. V.S.S. Murthy, Principal; have graced the Inaugural function.

The important topics like Innovative Pedagogical Style: Characteristics of a Great Teacher, Goal for a young teacher ...etc. have been covered effectively by the resource person in two days of the

programme. Meanwhile to make the teachers active and attentive during all the sessions, the resource person has conducted a variety of games viz - ball game and bell game.

Principal Dr. V.S.S. Murthy, in his address on the occasion, stated that teaching and learning can be an exciting and a joyous experience. Hence, teachers certainly need to keep the levels of knowledge, creativity, energy and enthusiasm high. The aim of the faculty development programme was to engage teachers in the best teaching methodologies.

College Director Prof. A. Mohan felt that faculty development programmes would help the teaching staff improve their skills and update their knowledge with changing times.

Dr. G. Hemalatha, Professor and coordinator of IQAC, spoke about the need for FDPs in one's career. She has emphasised the need for learning and applying new techniques that emerge from time to time.

The resource person Sri. M. L. Sai Kumar ; Professor A. Mohan , Director; Dr. V.S.S. Murthy, Principal; Dr. G. Hemalatha, Professor, Coordinator of IQAC and Head of E.C.E. Department, have presented the certificates to all the participants.

In the valedictory function , The resource person Sri. M. L. Sai Kumar was honoured grandly by the Director and the principal. Sri Md. Mahaboob Pasha, Assistant Professor, Department of E.C.E, acted as the coordinator of the Faculty Development Programme. The participants expressed their complete satisfaction on the learning outcomes of the FDP in terms of knowledge and skills. College officials appreciated the programme organizers on this occasion.



The resource person Sri. M. L. Sai Kumar ; Professor A. Mohan , Director; Dr. V.S.S. Murthy, Principal; Dr. G. Hemalatha, Professor and Coordinator of IQAC, seated on the dias.



Presenting Certificates to all the participants at the end of the session



Professor A. Mohan , Director; Dr. V.S.S. Murthy, Principal; Group Photo taken at the end of the FDP session

Dr. G. Hemalatha, Coordinator of IQAC felicitating

The resource person Sri. M. L. Sai Kumar

International Yoga Day Celebrations



Yoga Guru Dr. C. Venkata Ramanna explaining the faculty the importance of yoga and asanas

Yoga is regarded as one of the most effective methods of establishing a connection between the body and mind by Indian sages since time immemorial. It is a type of exercise that is performed through diet, breathing and physical posture for the relaxation of body and mind. This ancient form of

holistic healing got a formal recognition by the United Nations General Assembly on December 11, 2014.

[World Yoga Day](#) will be marked on June 21. Yoga, a spiritual discipline, is based on an extremely subtle science which focuses on bringing harmony between mind and body. The logo reflects harmony and peace for the humanity which is the essence of Yoga.

The word "Yoga" is derived from the Sanskrit root 'yuj' meaning "to join", "to yoke" or "to unite". According to Yogic scriptures, the practice of Yoga leads to the union of an individual consciousness with the universal consciousness. Yoga works on the level of one's body, mind, emotion and energy. It is a process of creating body and mind that are stepping-stones, not hurdles, to an exuberant and fulfilling life.

K.S.R.M.C.E celebrated International Yoga Day with faculty members from all departments of Engineering in Mechanical block lab. All staff members actively participated in yogic as well as meditational sessions conducted by Yoga Guru Dr. C. Venkata Ramamna . He explained the energy levels a person has and how they can be enhanced by doing yogic exercises and meditation regularly. He specifically taught proper way of vajrasana and breathing or pranayama, then 'Surya Namaskar' apart from meditative techniques and games for concentrating the mind.

In his remarks Dr. V.S.S. Murthy, principal of the college, appealed all the faculty members to make Yoga a part of their daily routine for better mental, physical and spiritual wellbeing.

Professor A. Mohan, Director of the institution, in his words, said that the Yoga is the real remedy for many diseases and it shows the ways for healing all physical and mental illness.

This programme was organised by N.S.S Unit. Sri. P. Durga Prasad, Asst.Professor, E.E.E. Department, acted as the coordinator of the event.

A programme by “Jana Vignana Vedika”

An awareness programme on **Communication Skills and Career Development** was arranged for all engineering students by “**Jana Vignana Vedika**” Committee, Kadapa Wing, on 3rd, July, 2019. Dr. V. Brahma Reddy, Chief Co-founder, Jana Vignana Vedika, Kadapa, graced the programme as the chief guest.

Addressing the students on the occasion, he stated that communication skills are essential for students as they play a crucial role in getting jobs and for career development. He added that, "Practice makes perfect" is very much true that the more you practise something, the easier it will

become. Use the opportunity to learn new things to continue your career in the right direction, he advised.

Professor A. Mohan, Director of the institution; Dr. V.S.S Murthy, Principal; members of Jana Vignana Vedika, Coordinator Sri. K. Kalyan, teaching staff and students took part in this awareness programme.



Dr. V. Brahma Reddy, Chief Co-founder, Jana Vignana Vedika, Kadapa, interacting with the students

Felicitations to Professor on Retirement

K.S.R.M. College Management, Director, Principal, Teachers' Association & Department of E.C.E have felicitated Prof. P.V. Murali Krishna, who has retired from his services on attaining the age of superannuation. He has served as faculty in the Department of E.C.E for the past 37 years. Correspondent, Director, Principal, Heads of various departments, faculty and staff members have bid farewell and wished him a happy and peaceful retired life.

Speaking on the occasion, College Correspondent Sri. K. Sivananda Reddy fondly recalled the services that he rendered to K.S.R.M.C.E in various capacities and wished him good luck in his future endeavours.

Principal Dr. V.S.S. Murthy, enunciated that Prof. Murali Krishna, as the head of the department, has helped conceptualise and modify several courses in developing instructional materials. Prof. Murali Krishna, has a vast experience as a materials producer, teacher trainer, and a classroom teacher, he added.

College Director Professor A.Mohan lauded the retiring academician's services to the budding institution in various capacities and added that he brought dignity to all the positions he held during his term.

Dr. G. Hemalatha, Professor and Head of the department, said that Prof. Murali Krishna, a multi faceted, has set a magnificent example to be emulated as a teacher. “ He never stepped inside a class without proper preparation which is why he was honoured with the best teacher by numerous students. A few faculty members shared their experiences with the retiring professor during his stay in the institution.

At the end of the event, Prof. Murali Krishna, thanked the management, teaching and non-teaching staff for showering such praise on him and for their cooperation during his term.

Smt. S. Rajeswaramma, Chairperson of K.L.M.C.E attended as the special invitee to the function. College Correspondent, Director, Principal, Heads of all departments, Teaching and non-teaching association members, staff, Mrs. Murali Krishna and students were present on the occasion.



*Sri. K. Sivananda Reddy, Correspondent
felicitating Prof. P.V Murali Krishna*

*Prof. A. Mohan , Director; Dr. V.S.S. Murthy, Principal;
honoring Prof. P.V. Murali Krishna with shawl and memento*



Disciples adoring their calibre teacher on his retirement ceremony

Retirement celebration of the non-teaching staff member

K.S.R.M. College Management, Director, Principal, Non - teaching staff Association members & Department of Central Library have felicitated Sri. K. Veera swamy, who has retired from his services. He has served as non teaching staff member for the past 37 years. Correspondent, Director, Principal, Heads of various departments, faculty and other staff members have bid farewell and wished him a happy and peaceful retired life.



Principal Dr. V.S.S Murthy, felicitating Sri. K. Veera swamy, Incharge Librarian honoring the retiring person non-teaching staff member on his retirement.

Centre for Research and Innovation (CRI) Wing

Training programme on Internet of Things

Center for Research and Innovation (CRI) of K.S.R.M.C.E has conducted a 21 day training program on "Internet of Things" in association with Andhra Pradesh State Skill Development Corporation (APSSDC) from 10th May, 2019 to 2nd June, 2019. Sri. Taj Basha and his team from APSSDC, attended as aficionados for this training programme. On this occasion, the doyens, promulgated that

'Internet of Things' is the next big technology wave in the Electronics world and it is very important for every engineering faculty and students to keep themselves abreast with this new technology. Virtually, eight students of KSRM College of Engineering attended the training program and certified in IOT through online from University of California, Irvine.



Certified students in IOT with CRI team members

Center for Research and Innovation (CRI) of KSRMCE has conducted a two day workshop on **"Numerical programming using Octave"** on 17-06-2019 and 18-06-2019 at CRI, KSRM College of Engineering. The resource person for the workshop was Dr. D. Arun Kumar, Associate Professor, CRI, KSRMCE. Nearly, 10 faculty members of KSRM College of Engineering participated in the programme.



Participants at the workshop

orientation program for III semester ECE students



Dr. G. Hemalatha, Professor and Head of the Department interfacing with the students

An orientation programme for III Semester students of E.C.E was organised on 3rd July, 2019 in the S.J. Block Seminar Hall. The programme was addressed by Dr. G. Hemalatha, Professor and Head of the Department. In the outset of the programme, she interacted with students and gave an overview of the rules and regulations of the college. Further, she briefed the students on the instructions like dress code, timings, regularity and discipline. She emphasised the importance of GATE, NPTEL, Internships and CRT to the students. Besides, she warned the students avoid using cell phones during their stay in the college. Senior faculty members of the department concerned also have taken part in the programme.

Dassault 3D experience Certificate Distribution Ceremony

Andhra Pradesh State Skill Development Corporation (APSSDC), Government of A.P. Organized CATIA-DELMIA-SIMULIA - a 3D-Experience certificate programme in association with Center for Research and Innovation (CRI), KSRMCE, for Mechanical Engineering students. More than 110 students have been trained up through this programme. Finally, 92 students obtained course completion certificates.

On this occasion, **certificate giving ceremony** was arranged grandly on 9th July, 2019 in the Mechanical block seminar hall. Dr. Ravi.Gujjula, Manager (Technical), APSSDC, Government of AP and Sri. Nandan Reddy ,Founder, Director TRIOVISION COMPOSITE TECHNOLOGIES PVT Ltd attended the function as guests.

Ravi.Gujjula, in his speech, acknowledged the efforts of the students in various spheres, they were awarded with their performance. The event was an achievement not only for the students who received the certificates, but also for the entire team. A proud moment indeed!

On this Occasion Principal Dr. V.S.S.Murthy Congratulated the students for their efforts and wished them best wishes for their bright future. He further emphasized the importance of proper planning to achieve success in any programme.

Prof. A. Mohan, Director of the Institution, with his words, motivated the students to reach the pinnacle of success by following the path of hard work, patience and aspiration to learn something new. He congratulated Dassault 3D experience programme teachers for successfully implementing and imparting the knowledge on CATIA-DELMIA-SIMULIA - a 3D-Experience.

Dr. D. Ravi Kanth, gave a speech, encouraging students to take advantage of everything they learnt during the Dassault 3D experience programme and use it properly for their professional and personal life, in order to be good professionals and people of integrity.

Dr.V.Sudarshan, presided over the function.

Professor A. Mohan , Director; Dr. V.S.S. Murthy, Principal; Dr. D.Ravi kanth, Head, Mechanical Engineering Department; Dr.M.V.Narayana,Professor & Dean CRI; faculty members from M.E.D, and final year students attended the programme .



Prof. A. Mohan presenting certificate to the student Dr. Ravikanth,Head, M&D, addressing the gathering



- Sri. P. Suresh Praveen Kumar **“Laboratory Study of Black Cotton Soil Blended with Cement and Fly-Ash as Subgrade”**, in International Journal of Research (IJR), Issue. 6, Vol. 8, pp. 1490 – 1501, June – 2019.
- Sri. P. Suresh Praveen Kumar **“A Study on Stabilization of Black Cotton Soil and Red Soil by using Polyethylene Terephthalate (PET) Plastic Waste”**, in International Journal of Research (IJR), Issue. 6, Vol. 8, pp. 936 – 941, June – 2019.

Sri. P. Suresh Praveen Kumar **“A Study on Stabilization of Black Cotton Soil and Red Soil by using Polyethylene Terephthalate (PET) Plastic Waste”**, in Journal of Engineering Technologies and Innovative Research (JETIR), Issue. 4, Vol. 6, pp. 572 – 579, April – 2019.

- Sri. P. K. Chaitanyakanth Reddy, Assistant Professor, Mechanical Engineering Department, has attended a one day workshop on TEQIP-III **"Awareness on career growth prospects for reliability engineering professional with industry collaborations"** at JNTUA, College of Engineering, (Autonomous), Anantapuramu on 21st June 2019.
- Sri. R. Mahesh, Assistant Professor, Mechanical Engineering Department, has attended a two day workshop on **"Product Re-engineering"** at VVIT Nambur GUNTUR, on 7th & 8th June 2019.
- Sri. M. Rajesh, Sri. K. Sudharshan Kurmar, Sri. R. Mahesh, Sri. P.K. Chaitanyakanth Reddy, Sri. S. Mallikarjuna Reddy, Sri. P Siva Seshu, Assistant Professors, Mechanical Engineering Department, attended a two day Faculty Development Programme on **"Innovative teaching Strategies"** at K.S.R.M.C.E on 18th & 19th, June 2019.
- Sri. B. Subbarayudu Assistant Professor, Mechanical Engineering Department, has attended a 2-day workshop on **"Numerical programming by octave"** at K.S.R.M.C.E on 17&18th June 2019.
- Sri. V.Ramesh Babu, Assistant Professor, Civil Engineering Department, has published a paper entitled **"Study of partial replacement of fine aggregate by Jujube seed powder"** in Journal of Applied Science and Computations , Vol. 6 issue 5 , May 2019 Page no: 741-746.ISSN No : 1076-5131.
- Sri. V.Ramesh Babu, Assistant Professor, Civil Engineering Department, has published a paper entitled "Study of partial replacement of cement by Jujube seed ash" in Journal of Applied Science and Computations , Vol. 6 Issue 5, May 2019 Page no: 747-751.ISSN No : 1076-5131.
- Sri. V.Ramesh Babu, Assistant Professor, Civil Engineering Department, has published a paper entitled **"An Experimental study on shear strength characteristics on sand mixed with waste materials"** in International journal of Technical Innovation in Modern Engineering and Science , Vol 4 Issue 12, May 2018 Page no: 395-403.ISSN No : 2455-2585.
- Sri. N.J Pramod Dinakar, Asst. Professor, C.S.E. Department, has participated in the TEQIP- III sponsored Faculty Development Programme on **"Problem Solving And Programming in Python"** jointly organized by Computer Science and Engineering Department in association with Directorate of Faculty Development & IQAC, from 27th May, 2019 to 1st June, 2019 at J.N.T.U.A College of Engineering (Autonomous), Anantapuramu.
- Sri. Shiak Khader Basha, Asst. Professor, C.S.E. Department, has participated in the DST Sponsored Two week Faculty Development Programme (FDP) on **Emerging Trends and Research Challenges in Cyber Security, Cryptanalysis and Cyber Physical System"** organized at Chadalawada Ramanamma Engineering College (Autonomous) Tirupati, A.P. during 10th June - 22nd June ,2019.

- Sri. N. Suresh Babu, Asst. Professor, C.S.E. Department, has participated in MeiftY, Government of India Sponsored One week Faculty Development Programme (FDP) on **“Advanced Deep Learning Techniques”** organized by the E & ICT Academy, NIT, Warangal (T.S.) at KLEF, Vaddeswaram, A.P from 13th May, 2019 to 18th May, 2019.

List of Faculty members successfully completed NPTEL Online Courses Jan-Mar/Apr 2019:

S.No.	Course Name	Name	Department
1	Introduction to Remote Sensing	Sri. N PRATHAP KUMAR	Civil Engineering
2	Introduction to Remote Sensing	Sri. P KISHORE KUMAR REDDY	Civil Engineering
3	Advanced Topics in the Science and Technology of Concrete	Dr. V.GIRIDHAR	Civil Engineering
4	Embedded System Design with ARM	Sri. R V SREEHARI	Electronics and Communication Engineering
5	Kinematics of Mechanisms and Machines	Sri. A HARIKRISHNA	Mechanical Engineering
6	Soil Mechanics / Geotechnical Engineering I	Miss. SAIRAM SANDHYA RANI	Civil Engineering
7	Soil Mechanics / Geotechnical Engineering I	Sri. PALADI RAJENDRA KUMAR	Civil Engineering
8	Soil Mechanics / Geotechnical Engineering I	Sri. TIPPIREDDYPALLI PRASANTH	Civil Engineering
9	Subsurface exploration : Importance and techniques involved	Sri. TIPPIREDDYPALLI PRASANTH	Civil Engineering
10	Subsurface exploration : Importance and techniques involved	Miss. SAIRAM SANDHYA RANI	Civil Engineering
11	Subsurface exploration : Importance and techniques involved	Sri. SURESH PRAVEEN KUMAR. P	Civil Engineering
12	Geotechnical Engineering II Foundation Engineering	Sri. TIPPIREDDYPALLI PRASANTH	Civil Engineering
13	Geotechnical Engineering II Foundation Engineering	Miss. SAIRAM SANDHYA RANI	Civil Engineering

14	Geosynthetics And Reinforced Soil Structures	Sri. PALADI RAJENDRA KUMAR	Civil Engineering
15	Geosynthetics And Reinforced Soil Structures	Sri SURESH PRAVEEN KUMAR. P	Civil Engineering
16	Problem solving through Programming In C	Dr. N. RAMANJANEYA REDDY	Computer Science and Engineering
17	Problem solving through Programming In C	Sri.MARLA PURUSHOTHAMA REDDY	Computer Science and Engineering
18	Problem solving through Programming In C	Dr. M.V.RATHNAMMA	Computer Science and Engineering
19	Programming in Java	Smt. B. SWETHA	Computer Science and Engineering
20	Programming in Java	Dr. N. RAMANJANEYA REDDY	Computer Science and Engineering
21	Machine Learning for Engineering and Science Applications	Sri. ACHUKATLA VALLI BHASHA	Electronics and Communication Engineering
22	Cryptography and Network Security	Dr. N. RAMANJANEYA REDDY	Computer Science and Engineering
23	Advanced Transition Metal Organometallic Chemistry	Dr. KATLA VENKATA RAMANA	Others
24	Principles of Digital Communications	Dr. G. HEMALATHA	Electronics and Communication Engineering
25	Digital Electronic Circuits	Sri. R.V SREEHARI	Electronics and Communication Engineering
26	Digital Electronic Circuits	Smt S SHARMILA BANU	Electronics and Communication Engineering
27	Digital Electronic Circuits	Sri. Y. VENKATESWARA RAJU	Electronics and Communication Engineering
28	Microprocessors and Microcontrollers	Sri. R V SREEHARI	Electronics and Communication Engineering
29	Microprocessors and Microcontrollers	Sri. P KRISHNA TEJA YADAV	Electronics and Communication Engineering
30	Computer Aided Power System Analysis	Sri. KALYAN KUMAR	Electrical Engineering

31	Electromagnetic Waves in Guided and Wireless Media	Sri T VENKATA CHALAPATHI	Electronics and Communication Engineering
32	CMOS Digital VLSI Design	Smt. K.DIVYALAKSHMI	Electronics and Communication Engineering
33	Engineering Mathematics - I	Dr. M. SULOCHANA	Mathematics
34	Engineering Mathematics - I	Dr. G. RADHA	Mathematics
35	Antennas	Miss. S. JABEEN	Electronics and Communication Engineering

List of students successfully completed NPTEL Online Courses Jan-Mar/Apr 2019:

S.No	Course Name	Name	Department	College Roll No.
1	Introduction to Remote Sensing	K.SASIDHAR	Civil Engineering	169Y1A0138
2	Introduction to Remote Sensing	CHADUVULA LOKANATHAREDDY	Civil Engineering	169Y1A0115
3	Embedded System Design with ARM	SURA RAJASEKHAR	Electronics and Communication Engineering	169Y1A0496
4	Embedded System Design with ARM	CHUPPALA NARA RAJASEKHAR	Electronics and Communication Engineering	169Y1A0422
5	Embedded System Design with ARM	A.SAI SUSHMITHA	Electronics and Communication Engineering	169Y1A0405
6	Embedded System Design with ARM	POLURU MAHESH	Electronics and Communication Engineering	169y1a0484
7	Embedded System Design with ARM	B. CHANDANA PRIYA	Electronics and Communication Engineering	169Y1A0413
8	Embedded System Design with ARM	CHINTHAKUNTA VENKATA MANI RATHNAM	Electronics and Communication Engineering	169Y1A0420
9	Kinematics of Mechanisms and Machines	GAVIREDDYGARI YASWANTHREDDY	Mechanical Engineering	179y1a0318

10	Kinematics of Mechanisms and Machines	J PAVANKUMAR	Mechanical Engineering	179y1a0322
11	Soil Mechanics / Geotechnical Engineering I	MAHESWARI UNDELA	Civil Engineering	179Y1A01A1
12	Soil Mechanics / Geotechnical Engineering I	JUTURU MANASA	Civil Engineering	179Y1A0134
13	Soil Mechanics / Geotechnical Engineering I	P MUNI BHASKAR	Civil Engineering	179Y5a0158
14	Soil Mechanics / Geotechnical Engineering I	Y SATHEES ANAND REDDY	Civil Engineering	179Y5A0183
15	Problem solving through Programming In C	KADIRI LAKSHMI SNEHA	Electronics and Communication Engineering	189Y1A0454
16	Problem solving through Programming In C	GONTUMUKKALA JYOTHIRMAYEE SAI PRASANNA	Electronics and Communication Engineering	189Y1A0444
17	Problem solving through Programming In C	K.SHILPA	Electronics and Communication Engineering	189Y1A0452
18	Problem solving through Programming In C	SHARATH PULAKURTHY	Computer Science and Engineering	189Y1A05A3
19	Problem solving through Programming In C	MUNAGALA VANDANA	Computer Science and Engineering	189Y1A0578
20	Problem solving through Programming In C	SWETHA PARLAPALLE	Computer Science and Engineering	189Y1A0594
21	Programming in Java	MARACHI RISHWITHA	Computer Science and Engineering	179y1a0580
22	Programming in Java	K.NOOR BASHA	Computer Science and Engineering	179Y1A0568
23	Programming in Java	PALASAMUDRAM AFREEN	Computer Science and Engineering	179y1a0598
24	Programming in Java	SREEDHARA HIRANMAI	Computer Science and Engineering	179y1a05d1

25	Programming in Java	ERE.ABHISHEK KUMAR SAHU	Computer Science and Engineering	179y1a0544
26	Programming in Java	L HANUMANTH REDDY	Computer Science and Engineering	
27	Machine Learning for Engineering and Science Applications	M.V.SIVA PRASAD CHOWDARY	Electronics and Communication Engineering	179Y1D3802
28	Real Time Operating System	D.SAILAJA	Electronics and Communication Engineering	159y1a0430
29	Principles of Signals and Systems	B.ANIL KUMAR RAJU	Electronics and Communication Engineering	179y1a0419
30	Digital Electronic Circuits	R.SIVAKARTI	Electronics and Communication Engineering	189Y5A0413
31	Digital Electronic Circuits	PARIGI.MANASA	Electronics and Communication Engineering	189y5a0411
32	Microprocessors and Microcontrollers	SHAIK MAHABOOB ASIF	Electronics and Communication Engineering	169Y1A0492
33	Microprocessors and Microcontrollers	SURA RAJASEKHAR	Electronics and Communication Engineering	169Y1A0496
34	Microprocessors and Microcontrollers	O.CHAITANYA REDDY	Electronics and Communication Engineering	169y1a0471
35	Microprocessors and Microcontrollers	RACHAMALLU DINESH KUMAR REDDY	Electronics and Communication Engineering	159Y1A04B7
36	Microprocessors and Microcontrollers	REDDY SRUJANA	Electronics and Communication Engineering	169Y1A04A5
37	Microprocessors and Microcontrollers	PENDYALA HEMALATHA	Electronics and Communication Engineering	159Y1A04A7
38	Microprocessors and Microcontrollers	SYED ASIF SAHEB	Electronics and Communication Engineering	169Y1A0497

39	Microprocessors and Microcontrollers	TANGUTURU PAVAN KUMAR	Electronics and Communication Engineering	169Y1A0499
40	Microprocessors and Microcontrollers	HARIKA NANDIVADA	Electronics and Communication Engineering	169Y1A0469
41	Microprocessors and Microcontrollers	ULLIKANTI AKBERSALEEM	Electronics and Communication Engineering	169y1a04a2
42	Microprocessors and Microcontrollers	DUVVURI GURU DIVYA	Electronics and Communication Engineering	159y1a0434
43	Microprocessors and Microcontrollers	HANCHATE SUBBA RAO	Electronics and Communication Engineering	159Y1A0449
44	Microprocessors and Microcontrollers	KAMMARI PRAKASH ACHARI	Electronics and Communication Engineering	179Y5A0403
45	Microprocessors and Microcontrollers	YARRBALLI MAMATHA	Electronics and Communication Engineering	169y1a04b0
46	Microprocessors and Microcontrollers	PILETI VENKATA KRISHNA	Electronics and Communication Engineering	169y1a0481
47	Microprocessors and Microcontrollers	POLURU MAHESH	Electronics and Communication Engineering	169y1a0484
48	Microprocessors and Microcontrollers	ADAPALA VANIPRASANNA	Electronics and Communication Engineering	189y5a0401
49	Microprocessors and Microcontrollers	AKKISSETTY CHANDANA PRIYA	Electronics and Communication Engineering	169y1a0402
50	Microprocessors and Microcontrollers	CHALLA SATEESH YADAV	Electronics and Communication Engineering	159Y1A0421
51	Microprocessors and Microcontrollers	MOOLE.SREEDHAR REDDY	Electronics and Communication Engineering	169y1a0464
52	Microprocessors and Microcontrollers	PANJAGALA SRAVANI	Electronics and Communication Engineering	169Y1A0475

53	Microprocessors and Microcontrollers	PENNABADI SREEVANI	Electronics and Communication Engineering	169Y1A0479
54	Microprocessors and Microcontrollers	YADDALAPURI SAI LAKSHMI	Electronics and Communication Engineering	169y1a04a9
55	Microprocessors and Microcontrollers	YELLA SAI CHARAN	Electronics and Communication Engineering	169y1a04b1
56	Microprocessors and Microcontrollers	NAGEGOWD GARI BHARATHI	Electronics and Communication Engineering	179Y5A0406
57	Microprocessors and Microcontrollers	POTTENDLA SANJEEVA RAYUDU	Electronics and Communication Engineering	169Y1A0485
58	Microprocessors and Microcontrollers	MANDADI RAMI REDDY	Electronics and Communication Engineering	169Y1A0458
59	Microprocessors and Microcontrollers	SAITEJA KUDLIGI	Electronics and Communication Engineering	169y1a0449
60	Microprocessors and Microcontrollers	BASIREDDY RAJASEKHAR	Electronics and Communication Engineering	169Y1A0412
61	Microprocessors and Microcontrollers	T.CHAITANYA	Electronics and Communication Engineering	179y5a0407
62	Microprocessors and Microcontrollers	G.VINITHA	Electronics and Communication Engineering	169y1A0437
63	Microprocessors and Microcontrollers	D.BHASKAR	Electronics and Communication Engineering	169Y1A0425
64	Microprocessors and Microcontrollers	MURAMREDDY LOKESHREDDY	Electronics and Communication Engineering	169Y1A0467
65	Microprocessors and Microcontrollers	GUDUMURU KAVYA	Electronics and Communication Engineering	159y1a0447
66	Microprocessors and Microcontrollers	Ekshit Reddy	Electronics and Communication Engineering	179Y5A0401

The End