



Vol 2&3/2017 InsightT

College News Letter

VISION

To produce Competent Engineering Graduates with a strong base of Technical Knowledge and the Complementary Skills needed to be successful Professional Engineers.

MISSION

To fulfill the vision by imparting Quality Technical Education to the Aspiring Students, by creating Effective Teaching / Learning Environment and providing State - of the - art Infrastructure and Resources.

CORE VALUES

- Commitment to Continual Improvement
- Inclusiveness
- Enhancement of student learning through innovative instructional methods
- Collaboration with industry and other institutions for mutual benefits
- Pursuit of excellence in all activities



Sanivarapu Venkata Rami Reddy (SVR)

M.com

Chairman, SVR Group of Institutions



SVR ENGINEERING COLLEGE

Service Virtue Reverence

Managing director message

Education is a continuous process in life and it's the Pinnacle of the attitude and vision of the universe. The day we stop learning new things professionally, personally, literally it would be the end of life. I would relate this to a great quote given by respected APJ Abdul Kalam regarding learning. "Learning gives creativity, creativity leads to thinking, thinking provides knowledge, knowledge makes you great". This is all a process. If we stop learning and thinking, then there is no creativity and knowledge in our life. One should never lose their thirst for learning.

I wish you all the best for your future endeavors.



Sanivarapu Dinesh Reddy (SDR)

B.Tech., MBA (London)

Managing Director, SVR Group of Institutions

Principal's message

Dear Readers,

The very motto of SVR Engineering College is to provide Quality technical education and Professional exposure. SVREC goes for 360 degree development of our students through various academic activities, sports, co-curricular and extra-curricular activities which is the hall mark of our college.

I am very delighted to bring forth the second and third editions of News Letter "INSIGHT" covering the entire spectrum of activities held at our college during the last 12 months.

I hope this news letter would definitely be an inspiration and motivation for all students and staff to perform better and scale newer heights.



Prof. Dr. P. Mallikarjuna Reddy

M.Tech., Ph.D

Principal, SVREC

Personality Development Programme

The programme on Personality Development was organized by Career Development Center on 6th January. Well known Personality Development Trainer Mr. Pokala Subba Reddy was the resource person for the programme. More than 450 students from 1st and 2nd B.Tech attended the program. In his opening remarks, Principal Dr. P. Mallikarjuna Reddy said that, Personality development plays an important role in reducing stress, conflicts not only at the workplace but also in our personal life. Speaking on the occasion, Mr. S. Dinesh Reddy, Managing Director exhorted the students. Mr. P. Subba Reddy emphasized the importance of Personality Development and said that bringing about a change in our personalities is difficult, but with passion and determination one could change oneself by setting goals and making sincere efforts to achieve them. He inspired the audience with his effective and motivational speech. He displayed some inspiring videos to the students to realize the value of parents and teacher life. Above all, he advised the young students to never give up good attitude and also made them realize that a smile can reduce the distance of miles. Many faculty members and students were overwhelmed by his performance. The Principal Dr. P. Mallikarjuna Reddy made the concluding remarks



Swami Vivekananda's 154th Birth Anniversary Celebration



154th Birth anniversary of Swami Vivekananda, which is marked as National Youth Day, was celebrated at SVREC on 12th January 2017. The celebrations commenced with the garlanding of Swami ji's portrait by a group of dignitaries and students. As the chief guest of the program, Principal Dr P. Mallikarjuna Reddy said the illustrious life and deeds of Swami Vivekananda were an inspiration for all. He also said that the development of the country depends on the youth and asked the youngsters to emulate Swami Vivekananda. Mr. Karunakara Reddy, Head, CDC addressed the students and threw light on the life of Swami Vivekananda with reference of world famous Chicago conference. HODs, Faculty members and some students also spoke about the significance of this occasion. Later prizes were distributed to the students who excelled in literacy competitions in their connection. The program was concluded with vote of thanks by Mr. Karunakara Reddy

Awareness Programme on Road Safety

An awareness Programme on Road Safety was conducted on the eve of "28th Road Safety Week" within the campus on 23rd January 2017. "The programme was aimed at creating awareness among students on road safety, as a mammoth 33 percent of road accidents are claimed to be caused by the over speeding students,"

Presiding the programme, Dr P. Mallikarjuna Reddy, Principal drew attention of the students by mentioning the accidents that took place recently in the district and elsewhere in the state. He insisted on not using mobile phone while driving. Students were advised to adhere to the traffic rules and to not indulge in bad driving.

Mr. C.V. Ramana, Motor Vehicle Inspector from the Department of Transport. said "A person who dies in an accident has nothing to lose further, but the entire family suffers lifelong." He further explained the precautions such as following road signals and traffic signals, for safe riding. Some visuals were also screened in this regard. The program was conducted with a pledge by students, that they would strictly follow the rules of riding and driving.



TECHNOPHILIA-2K17

A two Day National Level Technical fest "TECHNOPHILIA-2K17" was conducted by the college from 16th March 2017 to 17th March 2017. The event was a grand success, where in a total of 200 participants took part from SVREC and other colleges from all over AP. The Inaugural Function was held at the Visweswaraiah Seminar Hall and Mr. Suresh Perugu, Vice-President, QISON Software Pvt Ltd, Hyderabad was the Chief Guest. The Valedictory Function was held at 4-00 PM on Friday 17th March 2017. The winners were given cash rewards along with certificates.



First Alumni Meet – 2017

Alumni Meet-2017 was conducted for the first time on 18th March 2017 on the occasion of Decennial Celebrations of the college. The meet was traditionally started by kindling the lamp of wisdom, by Sri SVR, The Chairman of SVR Group of institutions. The Principal Prof. P.Mallikarjuna Reddy welcomed the alumni and also thanked them for making it a long way. Mr S. Dinesh Reddy, MD said that the alumni were the brand ambassadors of the college. He gave a small presentation on the achievements and developments in the college. Sri S. Venkata Rami Reddy The Chairman, had all the praise for the initiative of organizing Alumni meets. The response of the Alumni was over whelming and they shared their reviews on the college and also their professional experiences. They also had a fruitful interaction with their juniors. Meritorious students from the alumni were given prizes and were provided with a good lunch along with their parents. The meet was conducted with a note to have more reunions in the future



International Yoga Day - 2017

Yoga is an invaluable gift of ancient Indian tradition. It embodies unity of mind and body thought and action; restraint and fulfillment; harmony between man and nature and a holistic approach to health and well being. Yoga is not only to discover oneself but also to discover the sense of oneness with the world and the Nature. 21st June is a historic day for all Indians as UN has declared this day as International Yoga day. SVR Engineering College, has celebrated 3rd International Yoga Day in the seminar hall on 21st June 2017. Sri Anand Guriji from Ayush Yoga Center, Nandyal graced the occasion as the chief guest and Yoga trainer. Principal, Dr P.Mallikarjuna Reddy while addressing the gathering said that Yoga has become an integral part of every Indian household. Conveying his greetings to all those who joined the Yoga Day - 2017 celebrations, Principal said Yoga not only helps keep the body free of diseases, but also strengthens the mind and intellect. The Chief Guest in his keynote address explained the benefits of Yoga. Various Asanas were demonstrated by Sri Anand Guriji. This yoga session was attended by the students, faculty members and staff members of SVREC with a great passion.



Homeo Medical Camp by NSS Unit

NSS Unit of SVR Engineering College organized a free Homeopathic Medical Camp and awareness Program in the Campus in association with Sri Shirdi Sai Multi Specialty Homeo Clinic, Nandyal on 19th and 20th April 2017. Dr B. Nageswara Rao and Dr M. Raga Sulochana examined the students and staff from 2-00 PM to 5-30 PM. The doctors treated the patients with holistic healing remedies of Homeopathy and gave advice to patients on preventive and conservative approach and medicines were distributed free of cost. Principal Dr P. Mallikarjuna Reddy, NSS Programme Officer Mr A.D. Sivarama Kumar and other faculty members attended the program. NSS volunteers provided the full support in making the event a grand success.



Vanam Manam Programme

NSS Unit of SVR Engineering College organized Vanam Manam Programme with great enthusiasm on 1st July 2017 in association with Forest Department A.P., Nandyal. In his opening remarks, Dr. P. Mallikarjuna Reddy, Principal made an appeal to students and volunteers of NSS to work towards a green campus. Managing Director, Mr. S. Dinesh Reddy called up on students to take part in the Vanam Manam programme and said that by planting saplings and protecting trees, the college would be converted into green campus. All NSS volunteers and the other students were very enthusiastic and thoroughly enjoyed the planting process. On the occasion, Mr. Ram Sunder Reddy, RDO, Mr. Siva Prasad, DFO, and Mr. Harinath Reddy gave the importance of Vanam Manam Programme to the students. The NSS Coordinator, Mr. Shiva Ram Kumar and other faculty members participated in the event.



World Youth Skills Day - 2017

World Youth Skills Day is an international day set aside by the United Nations to be celebrated in recognition of all the happenings that go on in developing the youths. SVR Engineering College celebrated the World Youth Skills Day-2017 on Saturday i.e., 15th July 2017. Mr. Suresh Banda, Chief Executive Technology Officer, TECHFORCE571, Pune was the chief guest. The event was organised to create awareness on the importance of skill development among youth and to inculcate technical skills among students. Speaking on the occasion, Principal Dr P. Mallikarjuna Reddy highlighted the importance of skill development among youth and requested the students to acquire various skills in their life. Principal also emphasized that youth must strive to upgrade their functional knowledge.

In his Keynote Address, Mr. Suresh Banda said, "Skill India is a hallmark mission of Government of India". He said, "After a few years 50 percent of the jobs will become redundant and it is imperative that we up-skill ourselves for the new age jobs. There are big opportunities in bio fuel, energy and petroleum sector and the youth can make the best out of these opportunities."



Blood Donation Camp

A Blood Donation Camp was organized in association with Government General Hospital, Nandyal in the college premises on 14th September 2017. Mr. A.D.Sivarama Kumar, NSS Programme Officer welcomed the gathering. Shri S.Venkata Rami Reddy, Chairman, SVR Group of Institutions and other dignitaries inaugurated the camp by lighting the lamp. Speaking on the occasion, Chairman said that blood donation is the contribution to the moral and spiritual growth of a human being. Addressing the students, Managing Director Mr S. Dinesh Reddy said that that blood donation is a noble cause in the service of humanity. Dr P.Mallikarjuna Reddy, Principal of SVREC in his presidential remarks congratulated the NSS for having organized an event of social benefit and also assured to support similar events in the days to come. On this occasion, chief guest for the function, Dr Sudhakar, Government General Hospital, Nandyal congratulated the Management, the Principal and students of SVREC for coming forward to organize this event. He explained the importance of blood donation. About 100 NSS volunteers, students and staff participated in this camp for donating blood. After the successful blood donation, all the donors received the appreciation certificates for their humanity.



3-Day Workshop on "Google Android Developer Fundamentals"



The Department of Computer Science and Engineering organized a 3-Day Workshop on "Google Android Developer Fundamentals" from 06/10/2017 to 08/10/2017 in association with APSSDC. Ms. P. Prabhu Sandhya, Ms.K. Bhavya, Mr. Prashanth Kumar and Mr. B. Shiva Prasad from Andhra Pradesh State Skill Development Corporation were the resource persons for this 3-day workshop. The main objective of the workshop was to make the students aware of fundamentals of Android as part of the first phase. The workshop was formally inaugurated by Dr. P. Mallikarjuna Reddy, Principal and Mr. S.Dinesh Reddy, Managing Director.



An Industry Expert talk on "Design of Electronic Circuits & Intricacies in Integrated Circuit Design"

An Expert talk on "Design of Electronic Circuits & Intricacies in Integrated Circuit Design" was organized by ECE department on 25th and 26th September 2017. The resource person was Mr. M.V. Krishna Reddy, Design Engineer, ON Semiconductor, Bangalore. The objective of the talk was to enhance awareness about current industry practices in IC design. The talk was initiated by Dr. P. Mallikarjuna Reddy, Principal, SVREC.. Mr.M. Mahaboob Basha, HOD of ECE Department has explained the basics of Analog and Digital Circuits before the commencement of talk.



A CERTIFIED ONE WEEK TRAINING PROGRAMME ON TOTAL STATION

The department of Civil Engineering organized "A Certified One Week Training Programme on Total Station" from 09.10.2017 to 15.10.2017, for the 3rd Year B.Tech students of Civil Engineering. This workshop on Advanced Surveying provided an opportunity to the students, to get in touch, with the latest surveying equipment named TOTAL STATION. The workshop was organized in association with CADDPRO Organization, Hyderabad (ISO: 9001-2015 certified company), a professional surveying agency which brought 4 total stations to the college campus, in order to provide training to the students.



The training programme was inaugurated by the Managing Director of the College Sri. S. Dinesh Reddy and Principal Dr P. Mallikarjuna Reddy. After inaugurating the event, Principal addressed the students and highlighted the importance of modern day surveying concepts and technologies in Civil Engineering.

3-Day Workshop on "Embedded systems



The Departments of Electronics and communication Engineering & Electrical and Electronics Engineering together organized a 3-Day Workshop on "Embedded systems" from 13/10/2017 to 15/10/2017 in association with APSSDC. S. Murali Krishna, B. Nagaraju, K. Maheswara Achari and G. Chandra Sekhar Babu from Andhra Pradesh State Skill Development Corporation were the resource persons for this 3-day workshop. The main objective of the workshop was to make the students aware of fundamentals of Embedded Systems as part of the first phase. The workshop was formally inaugurated by Dr. P. Mallikarjuna Reddy, Principal and Mr. S. Dinesh Reddy, Managing Director. Mr. M. Mahaboob Basha, Head of ECE Department welcomed the gathering. Mr. M.A. Nabi, HOD & Associate Professor of EEE gave an overview of the workshop. On the first day, morning session began with brief introduction of IOT Architecture, Layers, Applications, Trade & Analysis.

A Report on National Unity Day – 2017



National Unity Day was observed on 31st October 2017 to commemorate birth anniversary of Bharat Ratna Sardar Vallabhai Patel who had played an important role in unifying the country. Addressing the students, Mr. S. Dinesh Reddy, Managing Director said that after Chanakya, it was Sardar Patel who strung India together with unity. "Sardar Vallabhbhai Patel's ideology and heritage cannot be forgotten. He contributed immensely to India's unity," Mr. Dinesh Reddy said. On the occasion, Rashtriya Ekta Diwas pledge was administered to all the participants. Unity Run was also organized, which witnessed huge participation of staff and students. The run was flagged off by Mr. S. Dinesh Reddy, Managing Director of the College.

Decennial Celebrations



Department of CIVIL ENGINEERING

M.S.Anantha Venkatesh, Head of the Department attended a two week FDP on "Repair and Rehabilitation of RCC Structures" at SVCET, Chittoor (20th Nov – 02nd December 2017).

M.S.Anantha Venkatesh, Head of the Department attended a one week training programme on "Advanced Surveying" held at SVREC, Nandyal (09th - 15th October 2017).

M.S.Anantha Venkatesh, Head of the Department completed NPTEL online course titled "Design of RCC Structures with Elite Certificate" (July-October 2017).

M.Mallikarjuna, Assistant Professor published a paper titled "Performance Evaluation of Concrete Made with Binary and Ternary Blends" in International Journal of Innovative Research in Science, Engineering and Technology, Volume 6, Issue 3, March 2017.

M.Mallikarjuna, Assistant Professor published a paper titled "An Experimental Investigation on Partial Replacement of Waste Foundry Sand in Plane Concrete" in International Journals of Scientific Research in Science, Engineering and Technology, Volume 3, Issue 2, March-April 2017.

M.Mallikarjuna, Assistant Professor completed NPTEL online course titled "Design of RCC Structures with Elite certificate" (July-October 2017).

M.Mallikarjuna, Assistant Professor attended one week training programme on "Advanced Surveying" held at SVREC, Nandyal (09th - 15th October 2017).

P.Sai, Assistant Professor published a paper titled "Comparative Study of 12M self Cured Geopolymer Mortar for Different NaOH to Na₂SiO₃ Ratios" in International Journal for Master of Engineering and Technology, Management and Research, Volume 22, Issue 1, March 2017.

P.Sai, Assistant Professor published a paper titled "Alternative Low Cost Building Materials on Beams" in International Journal of Trend in Scientific Research and Development, Volume 1, Issue 5, August 2017.

P.Sai, Assistant Professor attended one week training programme on "Advanced Surveying" held at SVREC, Nandyal (09th - 15th October 2017).

T.Kulayappa, Assistant Professor published a paper titled "Utilization of Waste Bottle Plastic strips and Lime as a Soil Stabilizer in Construction of Flexible Pavements" in International Research Journal of Engineering and Technology, volume 4, Issue 4, April 2017.

T.Kulayappa, Assistant Professor attended a one week training programme on "Advanced Surveying" held at SVREC, Nandyal (09th - 15th October 2017).

D.HUSSAINIAH, Assistant Professor attended a one week training programme on "Advanced Surveying" held at SVREC, Nandyal (09th - 15th October 2017).

L.Vishnu Vardhan Reddy, Assistant Professor published a paper titled "Statistical Analysis and Treatment of Accident Black spots" a case study of Nandyal Mandal in IOP Material Science and Engineering, September 2017.

K.Madhu Sudhan Reddy, Assistant Professor published a paper titled "Pushover Analysis for G+30 Building Reinforcement GFRP Bars" in International Journal for Scientific Research and Development, Volume 5, Issue 3, May 2017.

K.Shiva Shankar, Assistant Professor published a paper titled "Alternative Low Cost Building Materials on Beams" in International Journal of Trend in Scientific Research and Development, Volume 1, Issue 5, August 2017.

Department of ELECTRICAL & ELECTRONICS ENGINEERING

Mr. M.A NABI, Assistant Professor published in the international journal of innovative engineering and management research on "ANALYSIS OF

MODULAR MULTILEVEL DC/DC CONVERTER WITH FAULT BLOCKING CAPABILITY INTER CONNECTED WITH HVDC SYSTEM USING ANN." Under the organizing committee of global publication on vol-06, issue-09 Oct 2017

Mr. M.A NABI, Assistant Professor published in the international journal of innovative engineering and management research on "FUZZY LOGIC CONTROLLED DVR USING COMPENSATION OF VOLTAGE WITH SAG AND SWELL." Under the organizing committee of global publication on vol-06, issue-09 Oct 2017.

Mr. M.A NABI, Assistant Professor published in the international journal of innovative engineering and management research on "SMALL FILM CAPACITOR INVERTER OBSERVATIONAL INDUCTION MOTOR CONTROL APPROACH TO IMPROVE WITH RELIABILITY AND POWER DENSITY OF THREE PHASE VARIABLE DRIVE APPLICATIONS." Under the organizing committee of global publication on vol-06, issue-04 June 2017

Mr. M.A NABI, Assistant Professor published in the international journal of research on "PHOTOVOLTAIC FUZZY LOGIC CONTROLLER ON SOLAR POWER GENERATION BY LARGE-SCALE GRID-CONNECTED CASCADED." on vol-03, issue-17 Nov 2016

Mr. M.A NABI, Assistant Professor published in the international journal for modern trends in science and technology on "VOLTAGE SAG AND SUPPORT IN POWER CONTROL ON DISTRIBUTED GENERATION INVERTERS." on vol-02, issue-11 Nov 2016

Ms.D.S. MUNIRUNNISA, Assistant Professor published in the international journal of innovative engineering and management research on "ADAPTIVE IUPQC CONTROLLER TO PROVIDE ADDITIONAL GRID-VOLTAGE REGULATION AS A STATCOM." Under the organizing committee of global publication on vol-06, issue-09 Oct 2017

Ms.D.S. MUNIRUNNISA, Assistant Professor published in the international journal of innovative engineering and management research on "A 80-KW ISOLATED DC-DC CONVERTER FED ENLISTMENT MOTOR DRIVE FOR RAILWAY APPLICATIONS." Under the organizing committee of global publication on vol-06, issue-10 Nov 2017

Ms.D.S. MUNIRUNNISA, Assistant Professor published in the international journal of SCIENTIFIC engineering and TECHNOLOGY research on "DC CONVERTER FAULT-TIDE-THROUGH PHOTOVOLTAIC (PV) SYSTEMS POWER SYSTEM FAULTS REACTIVE POWER SUPPORT." Under the organizing committee of IJSETR, at HYDERABAD, on vol-05, issue-45 Nov 2016

Mr. C.THARAKESWARA REDDY, Assistant Professor published in the international journal of innovative engineering and management research on "A CAPACITOR VOLTAGE-BALANCING METHOD FOR NESTED NEUTRAL POINT CLAMPED (NNPC) INVERTER." Under the organizing committee of global publication on vol-06, issue-09 Oct 2017

Mr. C.THARAKESWARA REDDY, Assistant Professor published in the international journal for modern trends in science and technology on "POWER QUALITY AND UNIFIED COMPENSATOR USING DISTRIBUTED GENERATION INTELLIGENT & ISLANDING DETECTION." Under the organizing committee of global publication on vol-02, issue-11 Nov 2016

Mr. C.THARAKESWARA REDDY, Assistant Professor participated in one day workshop on "SOLAR POWER TECHNOLOGIES" on 20th April, 2016 which is conducted under AP RUSA at Prof. S. Tiruvengalam memorial seminar hall, Department of Electrical Engineering, JNTU College of engineering(Autonomous), Anantapuram.

Mr. C.THARAKESWARA REDDY, Assistant Professor participated in one day workshop on "WIND ENERGY CONVERSION SYSTEMS" on 13th April, 2016 which is conducted under AP RUSA at Prof. S. Tiruvengalam memorial seminar hall, Department of Electrical Engineering, JNTU College of engineering(Autonomous), Anantapuram

Mr. D. VISHNUVARDHAN REDDY Assistant Professor published in the international journal of innovative engineering and management research on "ANALYSIS OF MODULAR MULTILEVEL DC/DC CONVERTER WITH FAULT BLOCKING CAPABILITY INTER CONNECTED WITH HVDC SYSTEM USING ANN." Under the organizing committee of global publication on vol-06, issue-09 Oct 2017

Mr. D. VISHNUVARDHAN REDDY Assistant Professor published in the international journal of ADVANCED TECHNOLOGY AND innovative

research on "THEORETICALLY ANALYZING THE IMBALANCE OF CAPACITOR VOLTAGE, THE RELATION BETWEEN THE VOLTAGE FLUCTUATION AC-SIDE CURRENT & FREQUENCY." Under the organizing committee of SEMAR GROUPS, HYDERABAD on 27 NOV 2016

Mr. P.BALA MADDILETY, Assistant Professor published in the international journal of scientific engineering and technology research on "FEASIBILITY AND CONTROL SCHEMES OF THE CASCADE INVERTER FOR VOLTAGE REGULATION AND HARMONIC FILTERING IN DISTRIBUTION SYSTEMS." Under the organizing committee of IJSETR, at HYDERABAD, on vol-05, issue-45 Nov 2016

Mr. V. SREENIVASULU Assistant Professor published in the international journal of research on "RENEWABLE ENERGY SOURCE MICRO & SMART GRID TO GENERATE SOLAR WIND FORM." on vol-03, issue-17 Nov 2016

Mr. K. MANOHAR Assistant Professor published in the international journal for modern trends in science and technology on "POWER QUALITY INVERTER ON PHOTOVOLTAIC SEPIC CONVERTER." on vol-02, issue-11 Nov 2016

MS. K. NAVATHA Assistant Professor published in the international journal for modern trends in science and technology on "CIRCULATING CURRENT FAULT – TOLERANT OPERATION USING MMC & PWM COMPENSATION." on vol-02, issue-11 Nov 2016

Mr. SANKALA RAMAMADDILETI, Assistant Professor participated in the NPTEL ONLINE CERTIFICATION and secured 89% on Oct/Nov 2017

Mr. C.THARAKESWARA REDDY, Assistant Professor participated in the NPTEL ONLINE CERTIFICATION and secured 69% on Oct/Nov 2017

Mr. C.THARAKESWARA REDDY, Assistant Professor participated in the faculty development programme on "INSTRUCTIONAL DESIGN AND DELIVERY SYSTEM" conducted by AVR & SVR College of Engineering and Technology from 10/06/2016 to 12/06/2016.

Mr. K. ANIL KUMAR, Assistant Professor participated in the faculty development programme on "INSTRUCTIONAL DESIGN AND DELIVERY SYSTEM" conducted by AVR & SVR College of Engineering and Technology from 10/06/2016 to 12/06/2016.

Mr. S.RAMA MADDILETI, Assistant Professor published in the international journal of advanced research in electrical, electronics and instrumentation engineering on "A NOVEL REACTIVE POWER COMPENSATION BY USING CASCADED TWO LEVEL MULTI LEVEL INVERTER BASED STATCOM FOR HIGH POWER APPLICATIONS" in IJAREEIE, volume 5, issue 10, October 2016.

Mr. S.RAMA MADDILETI, Assistant Professor participated in the faculty development program on "SMART GRID TECHNOLOGY ADOPTION IN POWER UTILITIES AND INTEGRATING THE LATEST IT-OT trends" organized by the department of electrical and electronics engineering, JNTUA college of engineering, JNTUA college of engineering (autonomous), pulivendula during 23rd and 24th September 2016.

Mr. S.RAMA MADDILETI, Assistant Professor published a paper titled "A NOVEL CASCADED TWO LEVEL H-BRIDGE VOLTAGE SOURCE INVERTER BASED STATCOM FOR HIGH POWER APPLICATIONS" at 2nd international conference on applied science engineering and technology (ICASET-16) organized by swetha institute of technology and science, tirupati (18th-19th October 2016).

Mr. K. ANIL KUMAR, Assistant Professor published in International Journal of Advances in Engineering and Applied Science (IJAEAS) on "COORDINATED CONTROL STRATEGY OF SOLAR PHOTOVOLTAIC GENERATORS WITH MPPT AND BATTERY STORAGE IN MICRO GRIDS" on Vol-3 Iss-2, 01 May 2016", ISSN (P):2348-1811, ISSN (E): 2348-182X Page –No: 72-81.

Department of MECHANICAL ENGINEERING

A.V. Hari Babu, Assoc. Professor attended a one day workshop on "ENGINEERING MATERIALS OF TODAY & TOMORROW" organized by SCHOOL OF MECHANICAL ENGINEERING R.G.M. College of Engineering & Technology (Autonomous), Nandyal (15th February 2017).

J.A. Partha Sarathi Reddy, Asst. Professor attended a one day workshop on "ENGINEERING MATERIALS OF TODAY & TOMORROW" organized by SCHOOL OF MECHANICAL ENGINEERING R.G.M. College of Engineering & Technology (Autonomous), Nandyal (15th February 2017).

N. Sreenivasulu, Asst. Professor attended a one day workshop on "ENGINEERING MATERIALS OF TODAY & TOMORROW" organized by SCHOOL OF MECHANICAL ENGINEERING R.G.M. College of Engineering & Technology (Autonomous), Nandyal (15th February 2017).

A.V. Hari Babu, Assoc. Professor published a paper titled "Design and Parametric Weight Optimization of Four Wheeler Lower Control Arm" in International Journal of Innovative Research in Science, Engineering and Technology, Volume 6, Issue 6, June 2017.

J.A. Sandeep Kumar, Asst. Professor published a paper titled "Design and Parametric Weight Optimization of Four Wheeler Lower Control Arm" in International Journal of Innovative Research in Science, Engineering and Technology, Volume 6, Issue 6, June 2017.

A.V. Hari Babu, Assoc. Professor published a paper titled "Failure Analysis of Rear Differential Pinion Shaft" at International Conference On Advances In Engineering, Management & Sciences organized by Santiram Engineering College, Nandyal, A.P (14th & 15th July 2017).

A.V. Hari Babu, Assoc. Professor published a paper titled "Design and Analysis Of Differential" at 2nd International conference on advances in Materials, Manufacturing and Applied Sciences organized by Sri SAI RAM INSTITUTE OF TECHNOLOGY, Chennai (30th & 31st march 2017).

K. Sai Manikaneswara Reddy, student presented a paper titled "Solar Cars" in the 10th NATIONAL LEVEL STUDENTS TECHNICAL, MANAGERIAL, CULTURAL & SPORTS FEST "SIGMA2K17" at Santiram Engineering College, nandyal (07th & 08th October 2017). He got First prize.

Department of ELECTRONICS COMMUNICATION ENGINEERING

PUBLICATIONS

M MAHABOOB BASHA, Associate Professor & HEAD, Department of Electronics and Communication Engineering submitted a paper titled "DESIGN OF CMOS FULL SUBTRACTOR USING 10T FOR OBJECT DETECTION APPLICATION" and has been accepted for publication in IJRIS of Inder Science publisher.

M MAHABOOB BASHA, Associate Professor & HEAD, Department of Electronics and Communication Engineering submitted a paper titled "DESIGN OF NEAR THRESHOLD 10T – FULL SUBTRACTOR CIRCUIT FOR ENERGY EFFICIENT SIGNAL PROCESSING APPLICATIONS" has been accepted in IJIGSP of MECS publisher.

S MOHAN DAS, Associate Professor, Department of Electronics and Communication Engineering published a paper titled "Device tracking using Ultrasonic Sensor By passive RFID tags" in International Journal of Research of volume 4 issue 05, 2017.

S HAROON RASHEED, Assistant Professor, Department of Electronics and Communication Engineering published a paper titled "An Automated E-menu Ordering System using IOT" in International Journal of Scientific Engineering and Technology Research of volume 6 issue 05, 2017.

K. BHASKARA RAO, Assistant Professor, Department of Electronics and Communication Engineering published a paper titled "Finite Impulse Response by filter reconfigurable Implementation by Field Programmable Gate Array Arithmetic" in International Journal of Research of volume 4 issue 01, 2017.

CONFERENCES

M MAHABOOB BASHA, Associate Professor & HEAD, Department of Electronics and Communication Engineering presented a paper titled "DESIGN OF ULTRA LOW VOLTAGE- ENRGY EFFICIENT HYBRID FULL ADDER CIRCUIT" in ICNETS² (International Conference on NextGen Electronic Technologies:Silicon to Software) organized by School of Electronics Engineering at VIT Chennai, India, during March 23-25, 2017.

WORKSHOPS / FACULTY DEVELOPMENT PROGRAMS

M MAHABOOB BASHA, Associate Professor & HEAD, Department of Electronics and Communication Engineering in SVR Engineering College, Nandyal participated in a Two –week ISTE STTO on CMOS, Mixed Signal and Radio frequency VLSI Design conducted by Indian Institute of Technology Kharagpur from 30th January, 2017 to 4th February, 2017.

S MOHAN DAS, Associate Professor, Department of Electronics and Communication Engineering participated in a Two –week ISTE STTO on CMOS, Mixed Signal and Radio frequency VLSI Design Conducted by Indian Institute of Technology Kharagpur from 30th January, 2017 to 4th February, 2017.

N MD BILAL, Associate Professor, Department of Electronics and Communication Engineering in participated in three day national workshop with Hands on session in "Signal and Image processing: Practice to Research" organized by school of Electrical Engineering (SELECT), VIT University, Vellore, during 23-25, February 2017.

K BHASKARA RAO, Assistant Professor, Department of Electronics and Communication Engineering in participated in three day national workshop with Hands on session in "Signal and Image processing: Practice to Research" organized by school of Electrical Engineering (SELECT), VIT University, Vellore, during 23-25, February 2017.

WORKSHOPS

S DILSHAD, IV Year Student, Department of Electronics and Communication Engineering attended a 3 days National Level Techno-Cultural FEST "MOHANA MANTRA" at Sree Vidyanikethan Educational Institutions, Tirupathi on "INTERNET OF THINGS" from 25-9-2017 to 27-9-2017.

M FAZILA SULTHANA, IV Year Student, Department of Electronics and Communication Engineering attended a 3 day National Level Techno-Cultural FEST "MOHANA MANTRA" at Sree Vidyanikethan Educational Institutions, Tirupathi on "INTERNET OF THINGS" from 25-9-2017 to 27-9-2017.

M HIMA BINDU, IV Year Student, Department of Electronics and Communication Engineering attended a 3 day National Level Techno-Cultural FEST "MOHANA MANTRA" at Sree Vidyanikethan Educational Institutions, Tirupathi on "INTERNET OF THINGS" from 25-9-2017 to 27-9-2017.

DESIREDY PALLAVI, IV Year Student, Department of Electronics and Communication Engineering attended a 3 day National Level Techno-Cultural FEST "MOHANA MANTRA" at Sree Vidyanikethan Educational Institutions, Tirupathi on "INTERNET OF THINGS" from 25-9-2017 to 27-9-2017.

D SAJIDA, IV Year Student, Department of Electronics and Communication Engineering attended a 3 day National Level Techno-Cultural FEST "MOHANA MANTRA" at Sree Vidyanikethan Educational Institutions, Tirupathi on "INTERNET OF THINGS" from 25-9-2017 to 27-9-2017.

PAPER PRESENTATIONS

M HIMA BINDU & K PAVITRA KUMARI, IV Year Students, Department of Electronics and Communication Engineering presented a paper titled "AXIAL MODE SINGLE BAND HELICAL ANTENNA" in "SIGMA 2K7" awarded 3rd PRIZE held at SREC, Nandyal on 7th & 8th October, 2017.

D PALLAVI, IV Year Student, Department of Electronics and Communication Engineering presented a paper titled "MEMS MICRO-ELECTRO MECHANICAL SYSTEMS" in "SIGMA 2K7" held at SREC, Nandyal on 7th & 8th October, 2017.

QUIZ

M HIMA BINDU & K PAVITRA KUMARI, IV Year Students, Department of Electronics and Communication Engineering participated in the online technical quiz in "SIGMA 2K7" and bagged 3rd PRIZE held at SREC, Nandyal on 7th & 8th October, 2017.

Department of COMPUTER SCIENCE ENGINEERING

Journal Publications

Assistant Professor **M.Subba Reddy** published a paper titled "Pranking Fraud for Mobile Applications" in the International Journal For Innovative Engineering and Management Research , Volume No:6 issue No: 07, August 2017 and obtained ISSN: 2456-5083

Assistant Professor **A.D.Sivarama Kumar** published a paper titled "A Location-Based Services for Data Privacy using Grid System" in the International journal of Research , Volume No:4 issue No: 01, January 2017 and obtained ISSN: 2348-6848

Assistant Professor **A.D.Sivarama Kumar** published a paper titled "A Survey Health Information Exchange Based On Cloud Computing system for CDA Generation and Integration." in the International journal of Innovative Engineering and Management Research , Volume No: 06 issue No: 05, July 2017 and obtained ISSN: 2456-5083

Assistant Professor **A.D.Sivarama kumar** published a paper titled "A Survey Health Information Exchange Based On Trust Management for Cloud Services" in the international journal of Innovative Engineering and Management Research ,Volume No: 06 issue No: 05, July 2017 and obtained ISSN: 2456-5083

Assistant Professor **M. NagaMallikarjuna Reddy** published a paper titled "Data Exchange in Network File System Using Authenticated Key Exchange Protocol" in the international journal of Research, Volume No:4 issue No: 01, January 2017 and obtained p-ISSN: 2348-6848.

Assistant Professor **A. BinduKala** Published a paper titled "de-duplication, security, integrity and availability in cloud computing" in the international journal of Scientific Engineering and Technology & Research , Volume No:06, Issue No: 04, June 2017 and obtained ISSN:2456-5083.

Assistant Prof **A Hari Prasad reddy** published a Paper titled "Survey Paper on Privacy preserving With verifiable Outsourcing of key Updates and enabling cloud storage auditing " in the international Journal for innovation Engineering and management research, Volume -06 issues - 05 page no:2136 - 2141, July 2017 and obtained ISSNO2456 – 5083

Assistant Prof **A Hari Prasad reddy** published a Paper titled "Denosing Auto –Encoder Cyber Bullying Detection Based On Semantic Enhanced Marginalized" in the international Journal for innovation Engineering and management research ,Volume -06 issues -05 page no:2178 - 2188, July 2017 and obtained ISSNO2456 – 5083

Workshops Conducted

The department of CSE organized a three day workshop on "Google Android Developer Fundamentals" in association APSSDC on 06th Oct 2017 to 08th Oct 2017.

Workshops Attended

A.D.SIVARAMA KUMAR & A.HARI PRASAD REDDY attended a two day workshop on Amazon Web Services from 12th Oct to 13th Oct 2017 organized by Amazon in association with APSSDC in DhaneKula Institute Engineering & Technology, Vijayawada.

Asst Prof **J OmkarReddy** attended Faculty Development program on Android Developer Fundamentals for 5 days from 25th to 29 July, 2017 conducted by JNTUA, Ananthapuramu in association with APSSDC, at SV College of Engineering (SVCE) Karakambadi Road, Tirupati.

Asst Prof **J OmkarReddy** attended workshop on Google Android Developer Fundamentals for 3 days from 06th to 8th Oct, 2017 conducted in association with APSSDC, at SVR Engineering College, Nandyal.

Other Events conducted

The CSE department celebrated "Teachers day" on the occasion of Dr.Sarvepalli Radhakrishna's 130th Birth Anniversary on Sep 05th 2017.

The CSE department students celebrated "Engineers day" on the occasion of Sir Mokshagundam Visvesvaraya 157th Birth Anniversary on Sep 15th 2017.

Freshers Day Party

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"Mountains are not stadiums where I satisfy my ambition to achieve. They are cathedrals where I practice my religion"

-- Antoli Bourkeev

The first year induction program was conducted in the college on 29th June 2017 to make the parents and students aware of the academic aspects of the course, the rules and regulations of the College and ensuring parental participation in monitoring the performance and progress of the students.

First year orientation program



The programme was inaugurated with the lighting of the lamp by the Chief Guest, Miss. Neelima pudota, a mountaineer and other dignitaries.

Principal of the college Dr. P.Mallikarjuna Reddy in his welcome speech congratulated all the new admitted students and told them the importance of smart work, focus and consistent hard work for success in professional life.

Mr. S. Dinesh Reddy, Managing Director while delivering a speech on the occasion, reiterated the Management's commitment to elevate the Institute to the status of one of the best engineering colleges in the state within the shortest time possible and he sought the cooperation and support of the parents for same.

Miss. Neelima pudota, while delivering a speech on the occasion, said that it was not the events but the attitude that caused success. One third of what constitutes a person is his/her genetic inheritance; another one third comes from the kind of upbringing he /she receives and the remaining one third from one's own self. She also stressed the importance of dedication to one's profession and the need to have proper planning before taking up and implementing any project.

Campus Placements

I feel happy studying at SVR Engineering College. I got great support from management, faculties and placement officer. I am glad to say that "I have been placed in a top MNC **Capgemini** as an ANALYST." This entire credit goes to our college management. Thank you and all the best to my juniors.

~ **B. Muni Hari Kumar**
ECE - 2017



NEWS PAPER CLIPPING

ఎస్వీఆర్లో క్యాంపస్ సెలక్షన్లు

అయ్యలూరుమొట్ట (సంస్కారాలరంగం): అయ్యలూరు మొట్ట వద్ద ఉన్న ఎస్వీఆర్ ఇంజనీరింగ్ కళాశాలలో గురువారం క్యాంపస్ సెలక్షన్స్ జరిగినట్లు కళాశాల ఎండ్ చీఫ్ ఇన్ ఛార్జ్ తెలిపారు. హైదరాబాద్ నుండి వచ్చిన మోటార్స్ డాన్ సెల్లం హెచ్ఆర్ డివిజన్ యొక్క విద్యార్థులకు ఇంటర్వ్యూలు నిర్వహించి 17 మందిని ఎంపిక చేశారన్నారు. ప్రస్తుతం ద్వారా మర్యాదనెత్తి పోయారు.



ఎంపికైన విద్యార్థులతో లభ్యవతులు

సాక్షి Fri, 30 December 2016
epaper.sakshi.com/7761345226

క్యాంపస్ సెలక్షన్లలో ఎస్వీఆర్ విద్యార్థుల ఎంపిక

నంద్యాల (ఎడమకేపే): సాక్షి ఎంపికైన ఇంజనీరింగ్ కళాశాలలో గురువారం నిర్వహించిన క్యాంపస్ సెలక్షన్లకు 12 మంది విద్యార్థులు ఎంపికైనట్లు కళాశాల ప్రెసిడెంట్ ద్వారా మర్యాదనెత్తి తెలిపారు. అయ్యలూరు కుమారి ఆధ్వర్యంలో నిర్వహించిన సెలక్షన్లలో కళాశాలకు చెందిన సీనియర్ ఇంజనీరింగ్ విద్యార్థులు సెలగారు. ఇతర కళాశాలకు చెందిన విద్యార్థులు కీమంది ఎంపికయ్యారన్నారు. ఎంపికైన 12 విద్యార్థులను ఎంపికైన విద్యార్థుల సెల్లం ప్రెజ్ వెంకటరామిరెడ్డి, ఎండ్ చీఫ్ ఇన్ ఛార్జ్ ప్రొఫెసర్ మల్లికార్జునరెడ్డి అధ్వర్యంలో.



ఎంపికైన విద్యార్థులతో కళాశాల ఎండ్ చీఫ్ ఇన్ ఛార్జ్

ఆంధ్రజ్యోతి Sat, 07 May 2017
epaper.andhrajyothy.com/19452592

క్యాంపస్ ఇంటర్వ్యూలో ఎంపిక

నంద్యాలకు చెందిన: అయ్యలూరు మొట్ట లోని ఎస్వీఆర్ ఇంజనీరింగ్ కళాశాల ఆవరణలో బెంగళూరుకు చెందిన టెక్ లెన్స్ ప్రైవేట్ లిమిటెడ్ ఇంజనీరింగ్ నిర్వహించిన ప్రాంగణ ఎంపికలో ఇంజనీరింగ్ విద్యార్థులకు జరిగిన ప్రత్యేక మాపింగ్ ప్రక్రియలో ద్వారా మర్యాదనెత్తి తెలిపారు. ఉద్యోగానికి ఎంపికైన విద్యార్థులకు కళాశాల ప్రెజ్ వెంకటరామిరెడ్డి, ఎండ్ చీఫ్ ఇన్ ఛార్జ్ అధ్వర్యంలో.



విద్యార్థులతో లభ్యవతులను ప్రెజ్ వెంకటరామిరెడ్డి, అధ్యక్షులు

సాక్షి Mon, 15 May 2017
epaper.sakshi.com/19455748

'ఎస్వీఆర్' విద్యార్థులకు ఉద్యోగాలు



ప్రతిరోజు విద్యార్థులను లభ్యవతులను

అయ్యలూరుమొట్ట (సంస్కారాలరంగం): అయ్యలూరు మొట్ట వద్ద ఉన్న ఎస్వీఆర్ ఇంజనీరింగ్ కళాశాలలో గురువారం నిర్వహించిన ప్రాంగణ ఎంపికలో కీమంది విద్యార్థులు ఉద్యోగాలకు ఎంపికైనట్లు ప్రెసిడెంట్ ద్వారా మర్యాదనెత్తి తెలిపారు. ఈ సందర్భంగా ఆయన మోటార్స్ డాన్ సెల్లం హెచ్ఆర్ డివిజన్ యొక్క విద్యార్థులకు ఇంటర్వ్యూలు నిర్వహించి 17 మందిని ఎంపిక చేశారన్నారు. ప్రస్తుతం ద్వారా మర్యాదనెత్తి పోయారు.

సాక్షి Tue, 30 May 2017
epaper.sakshi.com/7761345226

క్యాంపస్ సెలక్షన్స్



ఉద్యోగాలకు ఎంపికైన విద్యార్థులు

అయ్యలూరుమొట్ట (సంస్కారాలరంగం): మం చీఫ్ ఇంజనీరింగ్ కళాశాలలో గురువారం నిర్వహించిన క్యాంపస్ సెలక్షన్లకు 12 మంది విద్యార్థులు ఎంపికైనట్లు కళాశాల ప్రెసిడెంట్ ద్వారా మర్యాదనెత్తి తెలిపారు. అయ్యలూరు కుమారి ఆధ్వర్యంలో నిర్వహించిన సెలక్షన్లలో కళాశాలకు చెందిన సీనియర్ ఇంజనీరింగ్ విద్యార్థులు సెలగారు. ఇతర కళాశాలకు చెందిన విద్యార్థులు కీమంది ఎంపికయ్యారన్నారు. ఎంపికైన 12 విద్యార్థులను ఎంపికైన విద్యార్థుల సెల్లం ప్రెజ్ వెంకటరామిరెడ్డి, ఎండ్ చీఫ్ ఇన్ ఛార్జ్ ప్రొఫెసర్ మల్లికార్జునరెడ్డి అధ్వర్యంలో.

సాక్షి Fri, 07 April 2017
epaper.sakshi.com/7761345226

క్యాంపస్ సెలక్షన్లలో ఎస్వీఆర్ విద్యార్థుల ఎంపిక



ఉద్యోగాలకు ఎంపికైన ఎంపికైన విద్యార్థులు

నంద్యాల (ఎడమకేపే): నంద్యాల పట్టణ కిందలోని ఎస్వీఆర్ ఇంజనీరింగ్ కళాశాలలో శుక్రవారం ఎంపికైన విద్యార్థులకు జరిగిన ప్రత్యేక మాపింగ్ ప్రక్రియలో ద్వారా మర్యాదనెత్తి తెలిపారు. ఉద్యోగానికి ఎంపికైన విద్యార్థులకు కళాశాల ప్రెజ్ వెంకటరామిరెడ్డి, ఎండ్ చీఫ్ ఇన్ ఛార్జ్ అధ్వర్యంలో.

ఆంధ్రజ్యోతి Sat, 29 April 2017
epaper.andhrajyothy.com/19452634

ఎస్వీఆర్ ఇంజనీరింగ్ కళాశాలలో

ప్రాంగణ నియామకాలు

అయ్యలూరు (సంస్కారాల రంగం): అయ్యలూరు మొట్ట వద్ద ఉన్న ఎస్వీఆర్ ఇంజనీరింగ్ కళాశాలలో శుక్రవారం ఇంజనీరింగ్ కళాశాలలో గురువారం నిర్వహించిన ప్రాంగణ ఎంపికలో కీమంది విద్యార్థులు ఉద్యోగాలకు ఎంపికైనట్లు ప్రెసిడెంట్ ద్వారా మర్యాదనెత్తి తెలిపారు. ఈ సందర్భంగా ఆయన మోటార్స్ డాన్ సెల్లం హెచ్ఆర్ డివిజన్ యొక్క విద్యార్థులకు ఇంటర్వ్యూలు నిర్వహించి 17 మందిని ఎంపిక చేశారన్నారు. ప్రస్తుతం ద్వారా మర్యాదనెత్తి పోయారు.



విద్యార్థులతో ప్రెసిడెంట్ డా.మల్లికార్జునరెడ్డి

సాక్షి Sat, 08 April 2017
epaper.sakshi.com/18145775

క్యాంపస్ సెలక్షన్లలో

నలుగురు ఎంపిక

నంద్యాల: అయ్యలూరు మొట్టలోని ఎస్వీఆర్ ఇంజనీరింగ్ కళాశాలలో శుక్రవారం నిర్వహించిన క్యాంపస్ సెలక్షన్లకు 12 మంది విద్యార్థులు ఎంపికైనట్లు కళాశాల ప్రెసిడెంట్ ద్వారా మర్యాదనెత్తి తెలిపారు. అయ్యలూరు కుమారి ఆధ్వర్యంలో నిర్వహించిన సెలక్షన్లలో కళాశాలకు చెందిన సీనియర్ ఇంజనీరింగ్ విద్యార్థులు సెలగారు. ఇతర కళాశాలకు చెందిన విద్యార్థులు కీమంది ఎంపికయ్యారన్నారు. ఎంపికైన 12 విద్యార్థులను ఎంపికైన విద్యార్థుల సెల్లం ప్రెజ్ వెంకటరామిరెడ్డి, ఎండ్ చీఫ్ ఇన్ ఛార్జ్ ప్రొఫెసర్ మల్లికార్జునరెడ్డి అధ్వర్యంలో.

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క్యాంపస్ సెలక్షన్లలో ఎస్వీఆర్ విద్యార్థుల ఎంపిక

నంద్యాల (ఎడమకేపే): నంద్యాల పట్టణ కిందలోని ఎస్వీఆర్ ఇంజనీరింగ్ కళాశాలలో శుక్రవారం ఇంజనీరింగ్ కళాశాలలో గురువారం నిర్వహించిన ప్రాంగణ ఎంపికలో కీమంది విద్యార్థులు ఉద్యోగాలకు ఎంపికైనట్లు కళాశాల ప్రెసిడెంట్ ద్వారా మర్యాదనెత్తి తెలిపారు. ఉద్యోగానికి ఎంపికైన విద్యార్థులకు కళాశాల ప్రెజ్ వెంకటరామిరెడ్డి, ఎండ్ చీఫ్ ఇన్ ఛార్జ్ అధ్వర్యంలో.



క్యాంపస్ సెలక్షన్లలో విద్యార్థులు

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