

CIVIL'IAN

Hearty Congratulations to J. Mahalakshmi, 178W1A0122 for her outstanding performance in GATE-2021. She secured AIR 177th rank in paper-2. which is Environmental Science Engineering and secured AIR 3201th rank in the first paper & S. Venkata Sai Charan for securing 3643 Rank in GATE 2021. Congratulations to all 11 students from the final year have qualified GATE-2021.

TRAFFIC SAFETY QUIZ:

With an ambition to provide awareness among students regarding traffic safety, department has organized online traffic safety quiz and awarded the top three performers'. The top three performers are

Praveen Kumar 178W1A0142
Shaik. Sunaina 178W1A0147
Ch. Bala Chandra 178W1A0109

PLANT DISTRIBUTION AND PLANTATION:

The NSS team of VRSEC in coordination with the Civil Department organized 'Plant Distribution and Plantation on 16th Feb, 2021. As a part of it, Dr. Chava Srinivas, Professor and Head distributed plants to the students. Later Civil NSS volunteers have planted the distributed plants under the guidance of Sri. U.V. Narayana Rao.

ASCE—V R Siddhartha Engineering College Student chapter has placed top 1/3 in all the student chapters in the year 2020 based on the activities conducted. This is possible by esteemed guidance faculty advisor Sri. Haroon Ali Khan, Assistant Professor, Civil Department

NIVIDA AWARD 2020-21 FOR GREEN INITIATIVES:

For the contribution to Greener India, 6 girl students of Civil Department have been awarded with **Nivida Award** for the concept of Drip Irrigation to the Banyan tree. The Students who received the prize are Swathi, Charitha, Himaja, Chandi Priya, Divya and Neeharika. They were guided by Dr.K.S.R. Prasad, Professor.



INTERNATIONAL WOMEN'S DAY:

Civil Department conducted debate on the theme 'Women in Leadership: Achieving an equal future in a COVID world' on march 8,2021 to debate on the greatness of World's Most Powerful Women of 2020 like Angela Merkel, Kamala Harris, Christine Lagarde and Ursula Vonder Leyen. The top three performers of the debate are awarded.



Drone Survey training was organized in department on 17th February 2021, where premises around department were surveyed by drone and digital imagery was obtained.



Guest lecture on Green Building Design: Net Zero Buildings – An Overview & True Impact was organized on 11th Feb 2021, by Department of CE in association with Indian Green Building Council – V R S E C Student chapter, for this event **Sarly Adre Sarkum**, Chief Architecturalist & Director, Sarly Adre Sarkum Architecture, Malaysia was invited.

Congratulations to Dr. P. Polu Raju, Sr. Assistant Professor, Civil Engineering was involved in publishing **patent** with application no. 202141004905 on topic 'Utilization of Snail Shells for Enhancement of Mechanical Properties of Cement through Reduction of Impacts on Environment'. Patent was published on 12.02.2021

Webinar was organized on Clean & Green Energy on 27th Jan 2021 for this event Mr. G. Kanakayya, Chief General Manager (MS) Retd., Visakhapatnam Steel Plant, Faculty – Petroleum Conservation Research Association (PCRA), Govt of India was invited, this event was jointly organized by CE & EEE in association with PCRA

Online Interaction with Sri Rama Krishna garu, MD, EFFTRONICS with First year students was held on 18th Jan 2021

TWO DAY HANDS ON TRAINING PROGRAM ON BOSCH POWER TOOLS was organized on 30th & 31st Jan, under ASCE V R Siddhartha Engineering College Student Chapter. Training was provided by Sri. Haroon Ali Khan, Sri. M. Raghava Prasad who has undergone training provided by BOSCH Powertools, Bangalore



Guest Lecture on Career Prospects in UAE and Mina Plaza demolition was organized on 22nd Jan 2021, for this lecture Kartheek Vagicharla, Planning Manager, Modon Properties, UAE was invited.



NAAC Peer team has visited the college on 26th & 27th of February 2021, upon reviewing both Qualitative and Quantitative aspects of the college, **A+** rating is awarded.

CREDAI Presentation was delivered on 26th March 2021, on 100% replacement of M Sand with River sand by Dr. Chava Srinivas, Professor & head and M. Tej Sai, Assistant Professor as R&D Initiative for CREDAI

