Sri Venkateswara College of Engineering

SECE



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

PRESENTS A webinar on

RCE TECH MRITING

Expert Speakers:

Dr.Sudhakar K B Prof./EEE Dr.S.G.Bharathidasan Asso.Prof./EEE



CONVENOR

Dr.KR.SANTHA, Vice-Principal Professor & Head of Dept, Department of EEE



CO-ORDINATORS

Dr.S.Kumaravel, Asst.Professor Dr.M.Sankar, Asst.Professor Department of EEE

"Friday, 7 <mark>Мау"</mark> 3.30 рм то 4.15 рм



STUDENT CO-ORDINATORS

Ms.Kavyashree A Ms.Sandhya Lakshmi V





For more info visit us on pulse21.tech 🌐

SRI VENKATESWARA COLLEGE OF ENGINEERING

DEPARTMENT OF ELECTRICAL AND ELECTRONIC ENGINEERING

07/05/2021

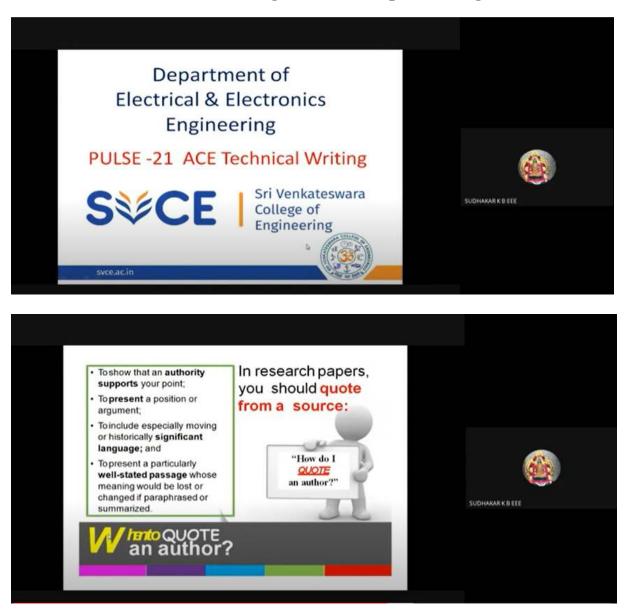
REPORT on the webinar titled ACE TECH WRITING

As a part of Pulse'21 – A National Level Technical Symposium a pre-event webinar was organized by the Department of Electrical and Electronics Engineering, Sri Venkateswara College of Engineering on the topic "ACE Tech Writing" which was held on 7th May 2021 for 2nd and 3rd year students of EEE department from 3:30 PM to 4:50 PM.

Ms. Swetha GM, student co-ordinator of AEEE delivered welcome address. Dr. KR.Santha, Vice principal and HOD/EEE inaugurated the webinar session and presented a brief introduction and valuable insights into the two parallel webinar sessions on the topics "IDEA GENERATION TO PROJECT IMPLEMENTATION" and "ACE TECH WRITING."

The speaker of the session Dr. Sudhakar K B, Professor/EEE started with the importance of technical writing followed by the need for research paper writing.

He gave a deep insight about the structure of a research paper consisting of three parts with compulsory headings in each part. Then he guided how to prepare for writing a paper from choosing a topic, gathering materials, making preliminary outline, citations and where to use quotes and how to use it. He explained about plagiarism, paraphrasing and gave a glimpse about the order of importance. He concluded by explaining about the format, i.e., IEEE format and showed a glimpse of a paper on "Optimal energy management for a grid connected PV-battery system". The program concluded with a formal Vote of Thanks.



Screen savings of webinar proceeding



KR. Sarl

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Coordinator