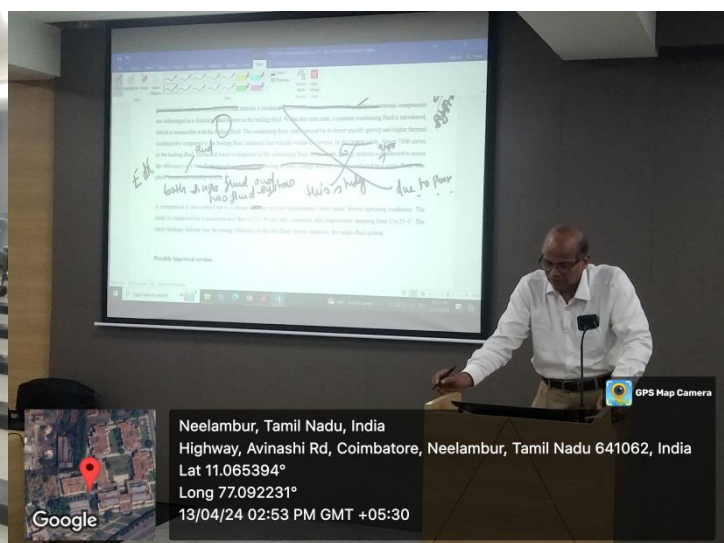


Event title	One Day Workshop on “ Efficacious Research Paper Writing”
Event Category	Faculty Development Programme
Date and Duration	13.04.2024, 10 am - 4 pm
Department	College Event
Co-ordinators	Dr.P. Manojkumar, Professor & Lead Research Dr Chitra V, ASP/Maths, CTLP - Faculty Coordinator Dr Jothibasu M, AP(SI.Gr)/ ECE, CTLP - Faculty Coordinator
Resource Person	Prof. C. Balaji - T.T. Narendran Chair Professor, Department of Mechanical Engineering, IIT Madras
No. of Participants	27

The one-day workshop on "Efficacious Research Paper Writing" held on April 13, 2024, was organized by Centre for Teaching-Learning Practices, PSGiTech. The workshop aimed to equip participants with the essential skills and knowledge required for effective research paper writing. The workshop commenced at 10:00 AM with a warm welcome from the Principal, followed by an introduction session. Dr. C. Balaji, a distinguished professor from IIT Madras, served as the resource person for the workshop. The agenda includes the sessions on Understanding Research Paper Structure, Literature Review, Writing Strategies, Data Analysis and Interpretation, Citation and Referencing, Peer Review Process. Throughout the workshop, interactive session and tutorial session opportunities allowed participants to engage actively and seek clarification on various aspects of research paper writing. The one-day workshop on "Efficacious Research Paper Writing" provided a valuable platform for participants to acquire essential skills and knowledge in academic paper writing. Dr. C. Balaji's expertise and guidance enriched the learning experience, enabling participants to enhance the quality and impact of their research contributions. Dr.P. Manoj Kumar, Lead-Research and CTLP-Coordinators extend their gratitude to Dr. C. Balaji and all participants for their active participation and contribution to the success of the workshop.



Lecture delivered by Prof. C. Balaji - T.T. Narendran Chair Professor, Department of Mechanical Engineering, IIT Madras