GLOBAL



Dr. N. Shankar Ganesh

Director, Research and Development

With over 24 years of experience in engineering colleges, Dr. N. Shankar Ganesh has dedicated his professional life to upgrading the research activities for the development of the institution.

Has published more than 60 research papers in various reputed international and national journals as well as conferences. His research area includes power generation systems, cogeneration systems, modeling of heat recovery systems, thermo economic analysis, and exergy environmental studies. He has a research association with power generation and cogeneration systems for more than 15 years. Has got one patent grant and five patent publications and contributed to international and national books. Received funds from AICTE & TNSCST (Tamil Nadu State Council for Science and Technology) towards research activities. Has received an outstanding reviewer award from the International Journal of Energy, Progress in Nuclear Engineering in the years 2017 and 2018 by Elsevier publishers. He is an active reviewer for international journals such as Energy, Applied Thermal Engineering, International Journal of Refrigeration, and Progress in Nuclear Energy from Elsevier Publications.

The team of R & D:

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