



SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY
Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai Accredited by NAAC
ECE, EEE, MECH – NBA Accredited
Dindigul – Palani Highway, Dindigul – 624 002

3.2.1 Institution has created an ecosystem for innovations, Indian Knowledge System (IKS), including awareness about IPR, establishment of IPR cell, Incubation centre and other initiatives for the creation and transfer of knowledge/technology and the outcomes of the same are evident.

SSM Institute of Engineering and Technology is dedicated in establishing a comprehensive ecosystem that recognizes and rewards innovation. Institute actively participates in the events of Institution Innovation Council. The institute's commitment to fostering innovation is evident through its continuous recognition, including the Star Rating it has received since 2019-20.

Institution diligently monitors, acknowledges, recommends, and organizes various activities outlined by the Institution Innovation Council. These encompass IIC calendar activities, MIC-driven initiatives, celebration activities, self-driven projects, and the National Innovation Contest. Notably, institute have been acknowledged as a Promising Institution in the ATAL ranking of Institution Innovation, as evaluated by MoE's ARIIA platform.

The Research and Development cell plays an integral role in guiding and coordinating student's research activities, focusing on addressing societal needs. Programs on innovation, such as Science Day, Energy Conservation Day, National Education Day, and Indian start-up celebrations, are conducted to instil and encourage innovative thinking of the students.

Furthermore, the Startup cell is strategically designed to stimulate students' innovative thought processes by leveraging industry expertise. It collaborates closely with the Entrepreneurship Development Cell, introducing the concepts of worthwhile entrepreneurship. Recognizing and rewarding of profound and extraordinary projects, offering seed funding to encourage timely project completion are provided. The IPR cell of SSMIET established with the objective of ensuring legal protection for innovations, inventions and creative works while fostering a culture of innovation and research. The institute hosts workshops, seminars, and interactions with entrepreneurs, investors, and professionals, building a mentor pool for both faculty and student innovators.



Dr. D. SENTHIL KUMARAN, M.E., Ph.D., (NUS)
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Sharing data of innovation and projects through our web site, igniting the interest of budding researchers. Participation in events like Smart India Hackathons, Idea Competitions, Startup TN, and Startup India has consistently showcased the students' talents. The well-equipped laboratories support round-the-clock for students and faculty members in the area of research and learning. The institute's library offers a wealth of opportunities for academic growth, nurturing the potential for students and faculty to embark on promising career paths.

To further strengthen the connection with industry partners, active engagement in technical consultancy services is done, thereby contributing to societal advancements and engineering a Center of Excellence. Together with the industrial collaborators, institute is dedicated in creating a positive impact on the engineering and technical landscape.

Principal



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