

NADAR SARASWATHI COLLEGE OF ENGINEERING AND TECHNOLOGY

Vadapudupatti, Annanji (po), Theni – 625 531

Advanced Manufacturing processes - A Research Review

Title of the event : **Advanced Manufacturing processes - A Research Review**

Date of the event : 22.07.2020

Venue of the event : Sir C V Raman Auditorium

About the event :

The "Advanced Manufacturing Processes - A Research Review" event is a comprehensive exploration designed to delve into the latest advancements and research trends in the field of cutting-edge manufacturing. This gathering, attended by researchers and enthusiasts, provides a platform to review state-of-the-art manufacturing processes and their applications. Expert-led sessions cover a spectrum of topics, including additive manufacturing, smart manufacturing, precision machining, and more. Attendees gain insights into recent research findings, emerging technologies, and the potential impact on the manufacturing landscape. The event serves as a focal point for knowledge exchange, fostering collaboration among participants. Join us for an enlightening experience as we conduct a thorough research review of advanced manufacturing processes, shaping the future of manufacturing excellence.

Guest Speaker Details : Mr Muralidharan Jayaram,
Managing Director
Prodigy Engineering Enterprise, Trichy.

Participants Details : 76 Participants

Organized by : Department of Mechanical Engineering

Overall Report of the Event :

The "Advanced Manufacturing Processes - A Research Review" event, conducted on 22.07.2020, emerged as a resounding success in providing a comprehensive overview of cutting-edge advancements in manufacturing. Attended by researchers and enthusiasts, the event delved into state-of-the-art manufacturing processes, featuring expert-led sessions on additive manufacturing, smart manufacturing, precision machining, and more.

The event successfully facilitated knowledge exchange and collaboration, allowing participants to gain valuable insights into recent research findings and emerging technologies. The engaging discussions underscored the significance of these advancements in shaping the future of manufacturing excellence.

The success of the event is reflected in the active participation, positive feedback, and the collaborative spirit exhibited by attendees. We express our gratitude to all participants, speakers, and organizers for contributing to the success of this insightful research review event. As we reflect on its achievements, we look forward to future opportunities to continue exploring and advancing the frontiers of advanced manufacturing processes.



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