

Report on

Dr. Narasimhulu Thoti 's Visit to Our MITS Radio 90.8 Community Radio Station

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On 24th April 2024, Dr. Narasimhulu Thoti visited MITS Radio 90.8 Community Radio Station (CRS) to deliver a talk to students and the community. Dr. Thoti, a distinguished expert in Semiconductor Devices with a Ph.D. from the National Yang Ming Chiao Tung University, shared his insights and experiences regarding studying abroad and sustaining oneself in a foreign country.

Interview Highlights:

During his talk, Dr. Thoti emphasized the importance of planning and preparation for those aspiring to pursue higher studies abroad. He highlighted various aspects such as choosing the right university, understanding the application process, securing funding, and adapting to a new cultural environment. Drawing from his own journey, he provided valuable advice on how to overcome challenges and make the most of the opportunities available.



Also, Dr. Thoti shared his personal experience of moving from India to a foreign country for studies. His firsthand account provided valuable insights into the challenges and opportunities that come with studying abroad, inspiring the audience to pursue their academic goals with determination and resilience.

Key Takeaways:

Dr. Thoti's expertise in advanced semiconductor device physics and modeling was also evident in his discussion. He shared his research findings and discussed the latest developments in the field, engaging the audience with his profound knowledge and experience.

Dr. Thoti's work encompasses a wide range of cutting-edge technologies, including Tunneling FETs (TFETs), Negative Capacitance (NC)-FETs, Complementary FET (CFET), and HEMTs, among others. He shared his research findings and discussed the latest advancements in these areas, showcasing his deep understanding and expertise in semiconductor device physics and modeling. His talk was not only informative but also inspiring, motivating the listeners to aim high and pursue excellence in their academic and professional endeavors.

Outcome:

The audience, consisting of students and community members, may feel Dr. Thoti's talk to be informative and inspiring. His insights into the intricacies of studying abroad and his expertise in semiconductor devices left a lasting impression on the listeners, motivating them to pursue excellence in their academic and professional endeavors.

Overall, Dr. Narasimhulu Thoti's visit to MITS Radio 90.8 CRS was a great success, leaving a lasting impact on the students and community members. His insights and advice will surely guide and inspire many individuals in their journey to study abroad and excel in their chosen fields.

Photos:

