

**nano devices for aero space related smart electronic applications**

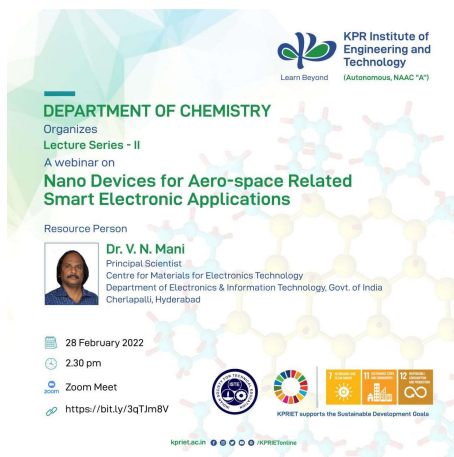
Event No	CHY005
Organizing Department	Chemistry
Associate Dept.   NSC	Chemical Engineering
Date	28/02/2022
Event Type	Webinar
Event Level	Dept. Level
Venue	-
Details Link	<a href="https://us06web.zoom.us/j/85012051105?pwd=Zm80Z3JWZmMwWGF6S0VodXRLL1VvQT09">https://us06web.zoom.us/j/85012051105?pwd=Zm80Z3JWZmMwWGF6S0VodXRLL1VvQT09</a>
Total Participants	76
Faculty - Internal	12
Faculty - External	2
Students - Internal	62

**Outcome**

Nanodevices for Aero space related smart electronic applications

**Event Summary**

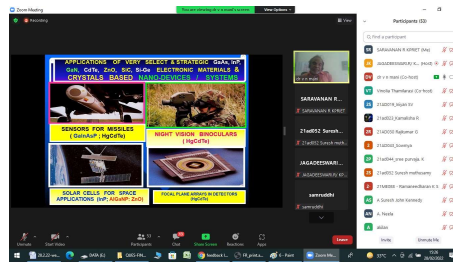
The Department of Chemistry organized a webinar titled "**Nanodevices for Aero space related smart electronic applications**" on 28th Feb 2022 via Zoom. The resource person of the event was Dr. V.N.Mani, Principal scientist, Center for Materials for Electronics Technology, Govt of India, Hyderabad. The webinar focused on the **Nanodevices for Aero space related smart electronic applications**, batteries etc. A Zoom meeting was conducted with 130 members of Faculty, Research scholars and Students of KPR Institute of Engineering and Technology, Coimbatore, Tamilnadu.



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