



Govt. Degree College, Kukatpally, Medchal Dt. Telangana
(Affiliated to Osmania University)

In Collaboration with
Govt. Degree College for Women, Gajwel




Career guidance for Undergraduates in sciences

In association with
Indian National Young Academy of Sciences (INYAS)

26.09.2020, 3 PM onwards

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Entrepreneurial opportunities in Life Sciences		Judrika Khandelwal, Assistant Professor, IIT-H, Hyderabad
Opportunities for Women in Science		Amisha Sharma, SERB Women Excellence Awardee, NIPGR, New Delhi
Getting into IITs		Ms. Jananee, Research Scholar, IIT-D, New Delhi

Moderator: Dr. M. Muthamilarasan, UoH, Hyderabad

Co-Moderator: Dr. Sanhita Roy, LVPEI, Hyderabad

Organizers: Principal & Sciences faculty, GDC, Kukatpally

Youtube link:

<https://studio.youtube.com/video/krktwJBCCR4/edit>

Brief Outline:

Dr. Mudrika Khandelwal, Assistant Professor, IIT-H, Hyderabad had emphasized students to have deep learning in the area of subject, understand the pros and cons develop the new concepts and techniques to become entrepreneurs. Eco friendly technologies for sustainable development.

Dr. Namisha Sharma, SERB Women Excellence Awardee, NIPGR, New Delhi has discussed about various career opportunities for women in science. Encouraged students to take up higher education life sciences and contribute to the society.

Dr. Sanhita Roy, LVPEI, Hyderabad had emphasized on practical oriented learning in undergraduation. Hands on training workshops and internships inspire students for higher education in life sciences.



The screenshot displays a YouTube video player interface. The main content is a presentation slide with a blue background featuring a bokeh effect of light circles. A prominent yellow banner across the center contains the word "ENTREPRENEURSHIP" in white, bold, uppercase letters. Below the banner, on the left, is a stylized logo consisting of the letters "I" and "S" intertwined. In the center, the text reads "Mudrika Khandelwal" followed by "Associate Professor, IITH". To the right of this text is the logo of the Indian Institute of Technology Hyderabad, which includes a stylized orange and yellow emblem and the text "మద్రాస్ శాస్త్రాల విశ్వవిద్యాలయం" and "Indian Institute of Technology Hyderabad". A small video inset in the top right corner shows a person with glasses speaking. At the bottom right of the player, there is a Windows watermark that says "Activate Windows" and "Go to Settings to activate Windows."

ENTREPRENEURSHIP



Mudrika Khandelwal
Associate Professor, IITH



Mudrika Khandelwal

Activate Windows
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India in Science

'Lots of Indians capable of becoming great scientists'

Science Shouldn't Be Done Only For Prestige: Serge Haroche

Namisha Singh
@namishasingh

New Delhi: Nobel laureate Serge Haroche, who was awarded the 2012 Nobel prize for physics for ground breaking findings in quantum physics, said that "it is very important to make children become engaged by science rather than to teach them science back at school, as there are lots of minds in India who are capable of becoming great scientists".



'It is very important to train children in science, especially those whose families don't have science background, as there are lots of minds in India and the world who are capable of becoming great scientists'

In an interview with The Indian Express, Haroche said that India's science education is a mix of scientific progress and lack of scientific spirit. "There are many people in India who are very intelligent and who are capable of becoming great scientists," he said.

He also mentioned that India is not a good place for science education. "There are many people in India who are very intelligent and who are capable of becoming great scientists," he said.

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Namisha Sharma

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