



ST FRANCIS DE SALES COLLEGE

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A FRANSALIAN INSTITUTE OF HIGHER LEARNING

A Webinar on Research, Innovation, and Ranking Organised by Incubation and Aspire Cell

Date:

11 August, 2021

Wednesday



**INSTITUTION'S
INNOVATION
COUNCIL**

(Ministry of Education Initiative)



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Report on Webinar on Research, Innovation, and Ranking

Title	Webinar on Research, Innovation, and Ranking
Date of Event(s)	11th August 2021 Wednesday
Department / Association	ASPIRE
Venue	Online via YouTube
Number of Participants	62
Target Audience	

Resource Person(s) with qualification	Dr. Rajkumar Ranjan Singh, VijayRaghavan
Books (if published)	-

Place of visit/ details of Industrial visit place (if applicable):	-
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Objective:

The main objective of the session was to give an understanding of the NEP 2020 and how to incorporate Research and Innovation for the betterment of the students curriculum.

Introduction:

The objective of the National Education Policy 2020 is to Revamp the higher education system, create world class institutions across the country – increase Gross Enrolment Ratio to at least 50% by 2035. A new vision and architecture for higher education has been envisaged with large, well- resourced, vibrant multidisciplinary institutions. The policy has a multi-disciplinary, value-based approach focusing on holistic education along with life-skills with special emphasis

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on skill development to improve high employability rate among our students. The policy will help to transform the education sector in the country as it focuses on making education accessible, equitable and inclusive only if implemented at all levels.

MoEs' Innovation Cell and AICTE organized the National Webinar on Research, Innovation, and Ranking on 11th August 10:30 am as part of the one-year celebration of National Education Policy 2020 (NEP 2020). Dr. Rajkumar Ranjan Singh, Hon'ble Minister of State for Education and External Affairs, Govt. of India was the Chief Guest for the program. Prof. K. Vijay Raghavan, Principal Scientific Advisor, Govt. of India was the Guest of Honor. The programme was conducted via YouTube live streaming.

NEP gives a special focus to the National Research Foundation because innovation is one of the most important parts for a country to progress. Only when research and innovation are strong enough, will we be able to progress in this competitive world. The speaker gave an overview about Intellectual Property Rights with special reference to publication exploration work which is applicable in the scholastic field. He gave some pragmatic instances of how property rights have been obtained to serve the patent proprietors. He likewise featured how employees can profit monetarily from their work by asserting eminence from the distributor. He, undoubtedly, gave an extremely comprehensive outline of Intellectual Property Rights in an exceptionally basic and clear way. It was an informative session and participants benefited out of it by gaining knowledge about IP.

The session was really helpful for the students as they became aware of the benefits of obtaining Intellectual Property Rights. His speech inspired the students to undertake research activities and take the path of innovation and invention.



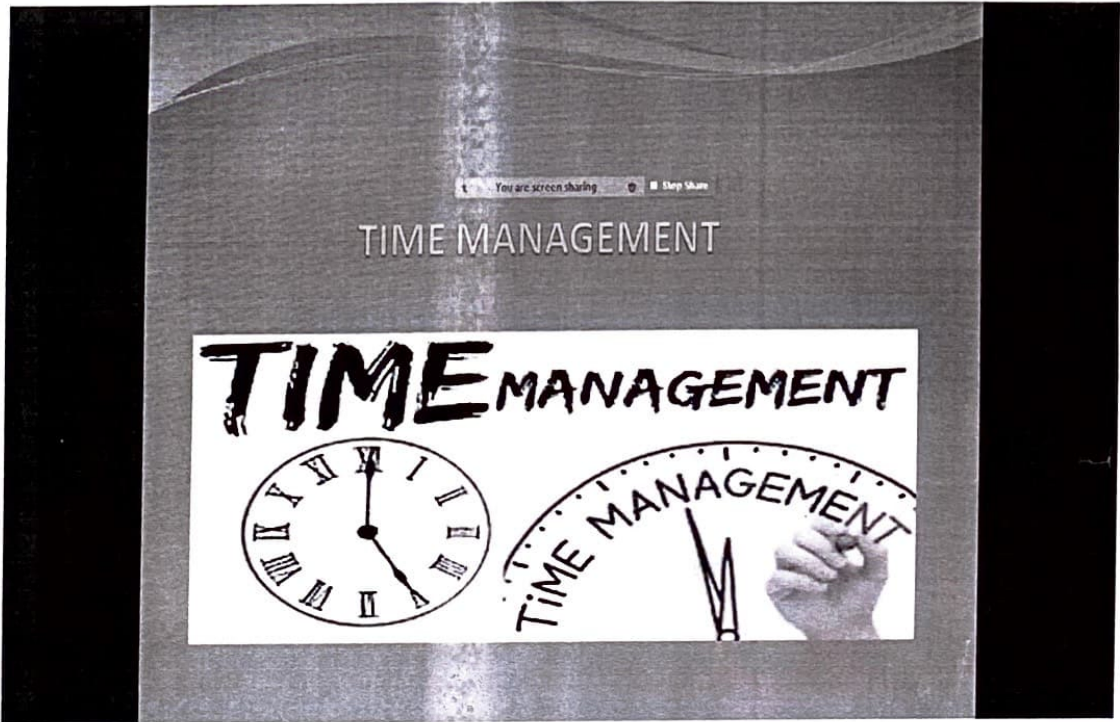
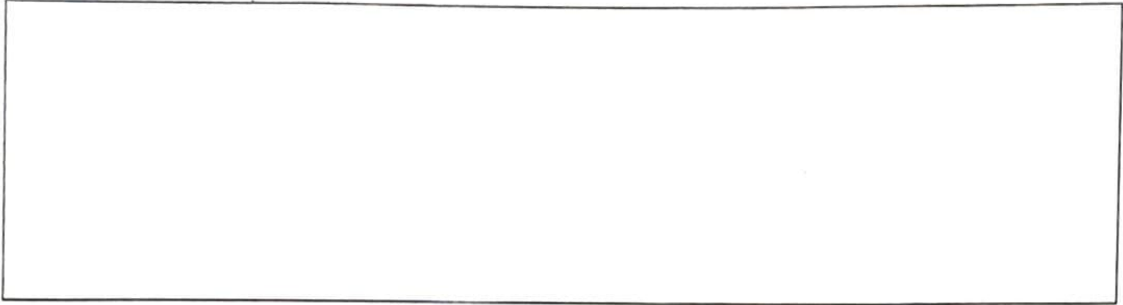
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Zoom meeting grid with 25 participants. The grid is organized in 5 rows and 5 columns. The participants are: Row 1: Pavithra N, Johnson perera, Deepika P, Yashree A, Remya D; Row 2: Nisha, Vijayendra, TANVA R, Pavithra S, Nareen L; Row 3: Aishwariya H, Sowmya S, Tojas M, Lakshmi Priya, Gayatri P; Row 4: Monica S, Lokesh K, Sindhu Sree, Indhumathi B, Shalet Rosa; Row 5: Sowmya R, Komala M, Navya S, Sudharshan V, Kishore R.

Participants (58)

Find a participant

- Johnson perera (Host, M)
- Aishwariya (20C161)
- Aneesh N (20C162) | Nandhaan N
- Anja Rathi Pathak (20C163)
- Chitra Chithu
- Deepika P (20C168) | K
- Dhanu Sree (20C223)
- Gayatri P (20C171)
- Harsharan K (20C173 K)
- Hemantim (20C174K)
- Indhumathi B (20C175 K)
- Karthik A (20C177K)
- Kavya L (20C227)
- Kishore R (20C176K)

Invite Mute All

Zoom meeting grid with 25 participants. The grid is organized in 5 rows and 5 columns. The participants are: Row 1: Yashashwini R, Kavya L, Connecting to a..., Anjo Rajai N, Aneesh N; Row 2: Soundarya V, Harsharan K, REKHA V, Yogendra Shetty, Veena Bal; Row 3: Sarathy, Manoj cs, Meghana K, Richard Louis; Row 4: NITHISH KUMA, Manjunath Reddy, Venkatesh N, Mahalakshmi; Row 5: Nandini U, Karthik A, Vishva Kanyapp, Varalakshmi M.

Participants (58)

Find a participant

Waiting Room (1) Message

- Nitin Kashyap (20C169K)

In the Meeting (58)

- Johnson perera (Host, M)
- Aishwariya (20C161)
- Aneesh N (20C162) | Nandhaan N
- Anja Rathi Pathak (20C163)
- Chitra Chithu
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- Harsharan K (20C173 K)
- Hemantim (20C174K)
- Indhumathi B (20C175 K)

Invite Mute All