

Career and Placement Cell Reports 2021-22

The mission of a college's Career and Placement Cell is multifaceted, aiming to guide students towards well-informed career choices, boost their employability skills, and facilitate successful job placements. Through individualized career counseling and targeted workshops, the cell helps students refine their resumes, improve interview skills, and develop the soft skills essential for professional success. The team actively connects students with potential employers, leveraging on-campus recruitment events, job fairs, and industry partnerships. Furthermore, fostering alumni relationships and staying familiar to industry trends enable the cell to continually refine its strategies, ensuring that students are well-prepared for the dynamic demands of the job market. In essence, the central objective is to smooth the transition from academia to the workforce, empowering students to embark on fulfilling career paths.

Career Orientation Programme -" Placement in MNCs"

The Google Meet "Placement in MNC's "as part of Career Guidance and Placement Services Programme for the students organized by the Department of Commerce and Placement Cell in association with IAM was conducted on 14/09/2021at 2pm. This program was conducted with the aim of enabling the students to recognise better career opportunities in multinational companies and thereby encourage them to achieve great success in career opportunities in MNC'

"Navigating Careers Amidst Covid-19: Exploring the Interplay of Education and Employment"

The Department of Commerce, in collaboration with Placement Cell and INVISOR GLOBAL LTD, successfully conducted a national webinar on the theme "Navigating Careers Amidst Covid-19: Exploring the Interplay of Education and Employment." The webinar took place on November 5, 2021, at 12:00 PM, leveraging the online platform to reach a diverse audience of 100 participants. The webinar aimed to shed light on the transformative impact of the Covid-19 pandemic on education and employment, providing valuable insights into how individuals can navigate their career paths in these challenging times. With the convergence of the Department of Commerce's expertise and the industry insights provided by INVISOR GLOBAL LTD, the event promised a rich and informative experience for participants.

Career Guidance Programme

A Career Guidance programme was conducted by the Department of Physics in association with Career and Placement Cell on 05/02/2022at 10.30 am. Dr. Manju T, Assistant Professor, Department of Physics was the resource person for the session. Give awareness to the students on various courses and careers after a conventional science degree. The main aim of the webinar was to give awareness to the students on various courses and careers after a conventional science degree.

SKILL DEVELOPMENT RELATED COLLABORATIONS

19.	2021-22	Mohipuri Technologies Private Limited Company	1. Two Day Workshop on Soft Skill Development
-----	---------	---	---

INTERNSHIP AND TRAINING RELATED COLLABORATIONS

30.	2021-22	Virtual labs Government	1. Online workshop on Virtual labs for Experiential Learning
-----	---------	-----------------------------------	---

Mohipuri Technologies Pvt.Ltd

(A Group of Makeintern & Godigiworld)



Date: 13th December 2021

MEMORANDUM OF UNDERSTANDING (MOU)

Between

Sree Sankara Vidyapeetom college, Valayanchirangara & Makeintern (A Unit of Mohipuri Technologies Pvt. Ltd) Delhi

This Memorandum of Understanding (the "MoU") is being entered on Date _____ Sree Sankara Vidyapeetom College, Valayanchirangara & MAKEINTERN-Workshop Partner with E-Cell (IIM Calcutta (A Unit of Mohipuri Technologies Pvt Ltd)

Sree Sankara Vidyapeetom College, Valayanchirangara (India) hereinafter referred to as "THE COLLEGE" (Which term shall so far as the context admits be deemed to mean and include its successors and assigns) of the First Party,

AND

Mohipuri Technologies Private Limited a Company having its Corporate office at 411, 3rd Floor, Rajendra Arihant Tower, B1 Community Centre, Janakpuri- 110058, New Delhi, hereinafter referred to as "Makeintern- MAKEINTERN-Associated with E-Cell (IIM Calcutta) (Brand Name of Mohipuri Technologies Pvt Ltd)" (which term shall so far as the context admits be deemed to mean and include its successors, administrators, executors and assignees) of the Second Party.

MAKEINTERN (A unit of Mohipuri Technologies Pvt Ltd) and college shall together be referred to as the Parties and individually as a "Party"

Therefore MAKEINTERN (A unit of Mohipuri Technologies Pvt Ltd) and College agree as follows:

I. Purpose of this MOU:

Purpose of this MOU to create a strong relation with two organizations where both can have a win-win situation and collaborating for smooth delivery of Job oriented Trainings to all the students BBA/MBA/B.Com/M.Com.



MakeIntern , 411 Rajindera Arehant Tower ,B1 Community Centre,
Janakpuri, New Delhi:110058, India



On Sun, Aug 22, 2021 at 11:36 AM SOLVE The Virtual Lab <solve@nitk.edu.in> wrote:
Respected Madam,

Greetings from **Virtual Labs, National Institute of Technology Karnataka, Surathkal.**

Thank you for reaching out to the Virtual Labs Support Team and submitting EoI to be a Virtual Labs Nodal Centre. Your institution has been onboarded as a Nodal Centre with National Institute of Technology Karnataka, Surathkal, Mangalore, a Participating Institute of the Virtual Labs Consortium. It is a great pleasure to welcome your institution on board for this mission of enhancing the prospects of virtual experiential learning. With reference to the onboarding of your institution as a Virtual Labs Nodal Centre, it is hereby informed that the Virtual Labs NITK Surathkal team shall organize an online mode faculty training workshop on Virtual Labs of approximate duration shall be 1.30 - 2:0 hours exclusively for the Nodal Centre institutions. The training may be planned on a date and time of mutual convenience, and you may host the webinar session on any platform of your preference.

You may organize the programme in such a way that all faculty and interested staff from all the domains of your institution can attend the session. On the documentation side, the Nodal Centre coordinators shall share to NITK Surathkal the recording of the session and list of participants in the session at the end of the programme along with a report of the workshop in a prescribed format that will be shared from our end.

Further, we also request you to identify and nominate one faculty member from each department relevant to Virtual Labs at the institute as a department level coordinator of the Virtual Labs project, who shall constitute the core team along with the Nodal Centre Coordinator to coordinate activities pertaining to Virtual Labs at the NC and liaison with the Virtual Labs team at NITK Surathkal on a regular basis.

In order to report your willingness to organize the session and the date/time preferences, kindly [fill up this form](#) on the basis of your institution's hours of operation with due concurrence of the head(s) of the institution as well. You may also indicate in particular if you would like to jointly organize a session collaborating with other engineering, science or technical higher educational institutions in your network or region.

As a Nodal Centre (NC), once the faculty members complete the introductory training they may explore the experiments and materials relevant to their subject area on their own and shall further train the students in a general as well as subject specific manner and the documentation of the same shall be shared to NITK Surathkal. In future we hope to organize face-to-face sessions too, at your institution or at NITK Surathkal.

You may kindly reach out to us for any further queries or concerns. Looking forward to a fruitful interaction with your institution.

Thanks and Regards,

Beryl Thomas | +91-9895230169
Senior Research Fellow
SOLVE: The Virtual Lab@NITK
Virtual Labs Participating Institute - funded by NMEICT - Ministry of Education, Govt. of India
Centre for System Design
National Institute of Technology Karnataka, Surathkal
Mangaluru, India - 575025

Outreach Team:
Ms. Shreshta, Sr. Research Fellow | +91- 9353816729
Mr. Beryl Thomas, Sr. Research Fellow | +91-9895230169

Phone (Office): +91 824 2473915

Participating Institute Coordinator (PIC): Dr. K V Gangadharan