



VISVESVARAYA TECHNOLOGICAL UNIVERSITY

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

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Registrar

Ref. No.: VTU/PS/2020-21/ ೨೭

Date: 12 MAY 2020

CIRCULAR

Sub: Webinar from CoE A&D.

Ref: E-mail dt:08.05.2020 from Centre of Excellence in A&D.

With reference to the above subject, this is to inform that the Centre of Excellence in Aerospace and Defence along with Visvesvaraya Technological University, Belagavi in association with Dassault Systemes is conducting the sessions on "MAKING STUDENTS INDUSTRY READY" on 15th May 2020, 4.00p.m.- 5.15p.m.

The session is mainly focused on discussing about the factors influencing employability of the students and how to make students Industry-ready.

For more details about the session you may contact Sri. Sanjeev Palekar, Co-ordinator, Centre of Excellence in A&D, VTU, Regional Office, Nagarbhavi, Bengaluru. Mob.No.: 8277566906.

All the directors, principals, deans and senior faculties are requested to participate in the said webinar.

By Order,


Registrar

To,

- 1) The Principals of all the affiliated and constituent engineering colleges of VTU.
- 2) The Chairpersons of all the Departments, Centers for PG Studies in Muddenahalli, Belagavi, Kalaburgi and Mysuru.

Copy to:

- 1) The Regional Directors(I/c), VTU Regional Centres at Bengaluru, Belagavi, Kalaburgi & Mysuru for information.
- 2) The Secretary to VC, VTU, Belagavi.



MAKING STUDENTS INDUSTRY-READY

Strengthening the Aerospace and Defence ecosystem through innovation and skilling

FRIDAY, 15 MAY, 2020 | 04:00 PM-05:15 PM

REGISTER NOW



Webinar organized by  ORNNOVA
Office of Innovation

CENTRE OF EXCELLENCE IN AEROSPACE & DEFENCE (COE A&D)

Dear Sir / Madam,

India's higher education system is in need of systemic change. Macro Employability and Employability trends show no change over the past nine years. Even today, more than 70% of Engineers are not employable for any job in the knowledge economy.

A majority of the Indian Engineers score very low compared to the US and China when it comes to the Next Generation of Technology Skills. (Perfection matters to compete in an International Environment).

Lack of counselling and direction are the key hurdles for students in finding jobs. Approximately, 40% of students report that their primary challenge is finding the right company or the most suitable job profile for which to apply.

Students are trapped in a college bubble. They have little industry exposure. There is very little discussion on how Engineering concepts apply to the Industry. Only 40% of students perform Internships while 25% of students performing Industry Internship Program is very minimum.

We invite you to **join us for this webinar, conducted by Centre of Excellence (A&D) along with VTU**, to discover how we are focused on discussing the factors influencing employability of the students and how to make students Industry-ready.

Highlights

- Quick deep-dive into why engineering students are not Industry-ready and factors influencing employability
- Industry trends and challenges
- Technologies driving future innovation
- Recommendations on building an able Workforce of the Future

It is all the more important to focus on this topic taking the COVID-19 impact into account.

Date: Friday, 15 May, 2020 | **Time:** 4:00 PM - 5:15 PM



Dr. Karisiddappa
Hon'ble Vice
Chancellor, VTU



**Dr. Anand
DESHPANDE**
Registrar at VTU



CD Balaji
Chairman – Center of
Excellence (Aerospace
& Defence), and
Distinguished Scientist



**Koodli
SUBRAMANYA**
Industry Business
Consultant, Dassault
Systèmes India

Don't miss this informative & exclusive webinar- **REGISTER TODAY!**

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