



ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

"ವಿ ಟಿ ಯು ಅಧಿನಿಯಮ ೧೯೯೪" ರ ಅಡಿಯಲ್ಲಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ಸ್ಥಾಪಿತವಾದ
ರಾಜ್ಯ ವಿಶ್ವವಿದ್ಯಾಲಯ



Visvesvaraya Technological University

(Stat: University of Government of Karnataka Established as per the VTU Act, 1994)
"Jnana Sangama" Belagavi-590018, Karnataka, India

Dr. B. E. Rangaswamy, Ph.D.
REGISTRAR

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Ref: VTU/Aca/2022-23/ **2501**

Date: **16 AUG 2023**

CIRCULAR

4 weeks Free Internship

VTU Post Graduation and Skill Development Centre (VTU PGSDC) Talakal is established in year 2022 with the Vision to impart Skills and Research focused higher studies. The campus established in Talakal, Kukanur Taluk, Koppal Dist., attached to the National Highway 67 and adjacent to the Government Engineering college. Centre is 15 km away from the district head quarter and well connected by the road and railways.

This lush green campus is spread across 22 acres having an excellent infrastructure such as Administrative block, Research centre, Valuation centre, Staff quarters, Guest house and separate Hostels for the boys and girls students, Campus is also having the facilities like Health center, Post office, bank, Library etc

Eduphygital Centre of Excellence (CoE) is established at VTU Post Graduate and Skill Development Centre (VTU PGSDC) Talakal. The CoE imparts free training and internship to the Mechanical, Civil and Electrical students of VTU affiliated colleges. CoE is powered by Medini Technologies Bengaluru.

A **4 weeks Internship** is planned for the students of 6th semester Mechanical and Civil Engineering. Students are trained on Auto desk FUSION 360, Auto CAD 2024, BIM, Revit Architecture 2024, Revit MEP, Revit Structure and Staad pro software's. One week Hands on training is given to the students at Eduphygital CoE established at VTU Post Graduate and Skill Development Centre Talakal and 3 weeks online sessions are delivered and given an opportunity to interact with the domain experts to know and understand the advanced technologies emerging in the industries.

Students must have to submit the assignments and live case studies are discussed to update the students' knowledge base during the online session. After completion of the course students must have to undergo the assessment process. An Internship completion certificate will be issued to the students who have successfully completed their internship programme. The certificate is approved by AICTE, Auto Desk and VTU.

The Internship offered by the CoE are:

1. Digital Transformation in Product Design and Manufacturing for Mechanical and Allied branch students

The Students are trained on Auto desk FUSION 360 software which gives

Complete Software solutions for product design, modeling and analysis. Students will engage with hands on projects and Real world case studies. Licensed version of the software valid for one year is installed in the laptops of individual students.

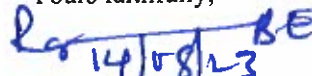
2. Building Information Model (BIM intermediate) for Civil Engg Students.

The Students are trained on BIM, Auto CAD 2024, Revit Architecture 2024, Revit MEP, Revit Structure and Staad pro. Students will engage with hands on projects and Real world case studies. Licensed version of the software valid for one year is installed to the laptops of individual students for the practice.

Important dates and Notes about Internship:

Date of commencement of the internship	21 st August 2023
Duration of the Internship	4 weeks (21 st August to 15 th Sept.2023) 1 week offline hands on training, 3week online by the domain expert.
Maximum students per batch	40
Registration fees	Nil
Food and Accommodation charges	Have to Pay extra for one week stay
Mode of registration	Online (students must have to upload the letter of recommendation from the head of the institution)
Selection procedure	Registration link will close immediately as registration reaches the maximum batch size
Start of the registration	5 th August 2023
Last date for the registration	18 th August 2023
Mandatory Requirements	Bringing laptop is mandatory Hostel aspirants must bring bedspread and blanket
Registration link	Mechanical and allied Branch Students: https://forms.gle/2HdKbeDLfCUhDLds7 Civil Branch Students: https://forms.gle/Axnp5apQCcgW6dEY8

Yours faithfully,


REGISTRAR
P. S. Patil

To,

The Principals of all Engineering Colleges affiliated and the constituent Engineering College, VTU, Belagavi.

Copy to: The In-charge , ITISUM, VTU, Belagavi to upload on the website



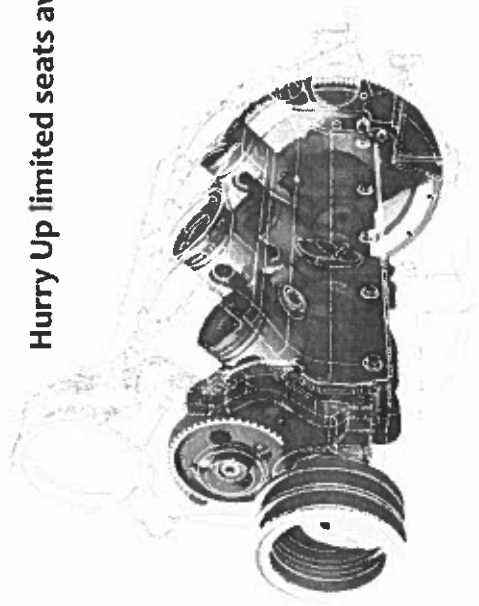
In association with CoE, Eduphygital, VTU PG & Skill Development Center, Talakal.

**FREE INTERNSHIP ON
 PRODUCT DESIGN & MANUFACTURING**

Internship program for Mechanical & its Associated Engineering Students (Affiliated to VTU only)

REGISTRATION OPEN: 5th Aug. 2023
 REGISTRATION CLOSE: 15th Aug 2023
 COURSE START DATE: 21st Aug 2023

Hurry Up limited seats available.



- Duration: 1 month
- Products Covered:
 - Introduction to Product Design & Manufacturing | Fusion 360
- Location: Government Engineering College, Talakal-583238
- Internship: Participants will engage in hands-on projects and real-world case studies
- Benefits: Licensed Version software till academic completion, Recognised Internship Certificate in association with AICTE & VTU
- Procedure: Apply online with link given, shortlisted candidates will be informed and details will be shared to the student & college. If the student fail to attend will be penalised for the same.

Registration Link:
<https://forms.gle/2HdKbeDLfCUhDLds7>



For more details Contact:
 Medini Technologies: +91 8971721005 | Program Co-ordinator VTU: 9242851012



In association with CoE, Eduphygital, VTU PG & SD, Talakal.

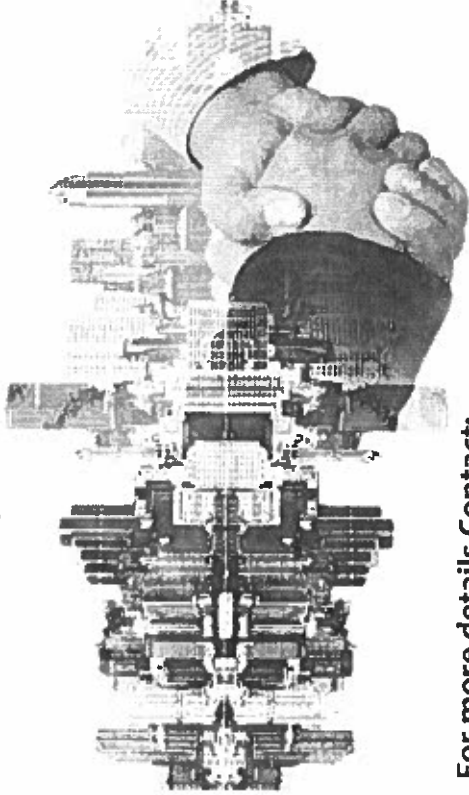
INTERNSHIP ON

BUILDING INFORMATION MODELING (BIM)

Training and Internship program for Civil Engineering Students (Affiliated to VTU only) on Building Information Modeling (BIM), designed to provide aspiring professionals with valuable industry knowledge and practical experience in the field of BIM.

REGISTRATION OPEN: 5th Aug. 2023
REGISTRATION CLOSE: 15th Aug 2023
COURSE START DATE: 21st Aug 2023

Hurry Up limited seats available.



- Duration: 1 month
- Products Covered:
 - Introduction to BIM | Advanced AutoCAD 2024 | Revit Architecture 2024
- Location:

**Government Engineering College,
Talakal-583238**

- Internship: Participants will engage in hands-on projects and real-world case studies
- Benefits: Licensed Version software till academic completion, Recognised Internship Certificate.
- Procedure: Apply online with link given, shortlisted candidates will be informed and details will be shared to the student & college. If the student fail to attend will be penalised for the same

Registration Link:
<https://forms.gle/Axnp5apQCcgW6dEY8>



For more details Contact:
Medini Technologies: +91 9686765949 | Program Co-ordinator VTU: 9242851012