



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)



Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY

(An Autonomous Institution, Aided by Government of Karnataka, Affiliated to VTU, Belagavi,
BDA Outer Ring Road, Mallathahalli, Bengaluru - 560056)

School of Core Engineering and Technology

AERONAUTICAL ENGINEERING PROGRAM

in association with

INSTITUTION'S INNOVATION COUNCIL, Dr. AIT

Invites You All for the Seminar on

“SUSTAINABLE LEARNING PROCESSES FOR AEROSPACE CAREER”

Venue: S-001,
Seminar Hall



Date: 14th March 2026
Time: 9:00 A.M

Resource Person

Mr. NARASIMHA SHENOY

Senior Principal Engineer, Collins Aerospace, Bangalore

CHIEF PATRONS

Sri. S MARISWAMY

Chairman, PVP Welfare Trust

Dr. M MAHADEVA

Secretary, PVP Welfare Trust

Sri. A R KRISHNAMURTHY

Trustee, PVP Welfare Trust

Sri. S SHIVAMALLU

Treasurer, PVP Welfare Trust

Dr. B N UMESH

Trustee, PVP Welfare Trust

CHIEF CONVENERS

Dr. L M Patnalk, Research Advisor

Dr. N C Shivaprakash, Chief Academic Mentor

Dr. Mahalinga V Mandi, Principal,

CONVENERS

Dr. Mahesha C R, Dean (Academics)

Dr. T. N Raju, Dean (Examination)

Dr. Prerana Chaithra, Dean (IC & FA)

CO-CONVENERS

Dr. Kavitha S, HoS, School of CE&T

Dr. Kumara Thanaiah, HoP, Aeronautical Engg. Programme

CO-ORDINATOR

Mr. Balaraja N C, Asst. Prof., Aeronautical Engg. Programme

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All Deans, HoSs, HoPs, Faculty Members, Staff & Students are Cordially Invited





UNIVERSITY OF CALicut
DEPARTMENT OF CIVIL ENGINEERING
POST GRADUATE PROGRAM

PGDIP EDUCATIONAL OBJECTIVES

PGDIP-1 To produce post graduate who must have:
1. Acquired a strong background in the subject of Structural Engineering and its related fields.
2. To produce post graduate who have the ability to undertake research work in the field of Structural Engineering and its related fields.
3. To produce post graduate who must have acquired a strong background in the subject of Structural Engineering and its related fields.
4. To produce post graduate who must have acquired a strong background in the subject of Structural Engineering and its related fields.

PGDIP COURSE PLAN

PGDIP-1 To produce post graduate who must have:
1. Acquired a strong background in the subject of Structural Engineering and its related fields.
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3. To produce post graduate who must have acquired a strong background in the subject of Structural Engineering and its related fields.
4. To produce post graduate who must have acquired a strong background in the subject of Structural Engineering and its related fields.





DEPARTMENT OF CIVIL ENGINEERING
UNIVERSITY OF KERALA
KANDIYER CAMPUS

GENERAL OBJECTIVES:

- 1. To provide the students with the basic knowledge and skills required for the design and construction of structures.
- 2. To provide the students with the basic knowledge and skills required for the design and construction of structures.
- 3. To provide the students with the basic knowledge and skills required for the design and construction of structures.

PROGRAMME OBJECTIVES:

- 1. To provide the students with the basic knowledge and skills required for the design and construction of structures.
- 2. To provide the students with the basic knowledge and skills required for the design and construction of structures.
- 3. To provide the students with the basic knowledge and skills required for the design and construction of structures.



Competency matrix for self assessment

	Unconscious	Conscious
Incompetence	Unconscious Incompetence You don't know, and you don't know that you don't know	Conscious Incompetence You know that you don't know
Competence	Unconscious Competence An expert performing effortlessly	Conscious Competence You know, but it requires effort and concentration

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GPS Camera, Map & Timestamp

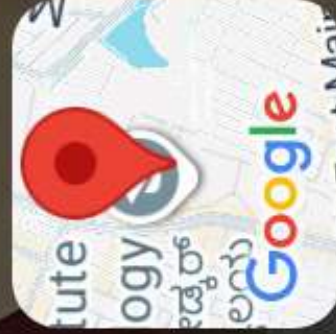


BDA, AMBEDKAR INSTITUTE OF TECHNOLOGY,
Outer Ring Rd, near Gnana Bharathi, 2 Stage,
Naagarabhaavi, Bengaluru, Karnataka
560056, India

Lat: 12.9641524°

Long: 77.5063567°

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GPS Camera, Map & Timestamp

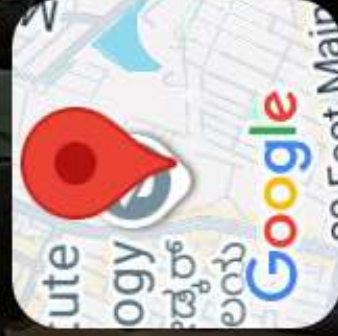


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Outer Ring Rd, near Gnana Bharathi, 2 Stage,
Naagarabhaavi, Bengaluru, Karnataka
560056, India

Lat: 12.9640774°

Long: 77.5064153°

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Personalized Learning

