



8-DAY RESIDENTIAL FACULTY DEVELOPMENT PROGRAM (FDP)  
ON  
UNIVERSAL HUMAN VALUES – II (UHV-II)

30<sup>th</sup> June - 07<sup>th</sup> July 2025 | 8:45 am to 6:30 pm  
ECE Seminar Hall, Acharya Campus



About the Program

This FDP is designed to educate individuals about the importance and application of universal human values in various aspects of life such as promoting ethics and morality, enhancing interpersonal relationships, building a cohesive society, contributing to global peace and harmony, fostering personal development and addressing contemporary challenges. Overall this FDP will play a crucial role in nurturing individuals who not only excel professionally but also contribute positively to their communities and the world at large.

Objectives of the Program

- To help the faculty to gain a deeper insight into Universal Human Values and their relevance in personal, professional, and social life.
- To enable participants to explore and understand themselves better through the process of self-exploration.
- To cultivate a holistic understanding of life, harmony in existence, and sustainable living.
- To prepare faculty to effectively deliver UHV-II courses to students with clarity, conviction, and compassion.
- To support the integration of human values into education, fostering responsible and ethical individuals.

Expected Outcomes of the Program

- Deepen Understanding of Human Values: Gain a clear and experiential understanding of key human values such as truth, love, peace, non-violence, and righteousness, and their role in both personal and professional life.
- Internalize Universal Human Values: Develop a reflective attitude and internal clarity regarding the purpose of education and life, enabling participants to guide students more effectively.
- Apply UHV Framework in Teaching: Learn practical methods to integrate Universal Human Values into their respective subjects and curricula across disciplines.
- Enhance Student Engagement: Acquire tools to foster ethical sensitivity, mutual respect, and a spirit of inquiry among students through value-based teaching practices.

Target Audience: All the faculty fraternity from AICTE recognized institutions

REGISTER NOW

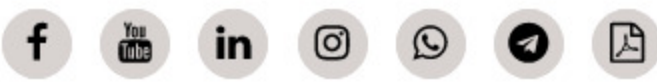
PATRONS
<ul style="list-style-type: none"><li>• Shri B M Reddy, President, JMJ Education Society, Bangalore.</li><li>• Shri B Premnath Reddy, Chairman, Acharya Institutes, Bangalore.</li><li>• Smt. Shalini Reddy, Executive Director, Acharya Institutes, Bangalore.</li><li>• Mr. Krishna Basani Reddy, Managing Director, Acharya Institutes, Bangalore.</li><li>• Shri C B M Bhoshan, ES to Chairman, Acharya Institutes, Bangalore.</li></ul>
ADVISORY COMMITTEE
<ul style="list-style-type: none"><li>• Dr. C.K Marigowda, Principal, AIT, Bangalore.</li><li>• Dr. Rajashekhar Patil, Head-Quality Assurance, Acharya Institutes, Bangalore.</li><li>• Dr. Rajeswari, Dean of Academics and Head, Dept. of ECE, AIT, Bangalore.</li><li>• Dr. Kala Venugopal, Dean- Faculty &amp; Staff Development, AIT, Bangalore.</li><li>• Dr. Abhishek V, Associate Dean - Faculty &amp; Staff Development, AIT, Bangalore.</li><li>• Dr. Lakshmikanth S, Coordinator- IQAC, AIT, Bangalore.</li></ul>
CONVENERS
<ul style="list-style-type: none"><li>• Dr. Satish K, UHV Cell Coordinator &amp; Head, Dept. of Chemistry, AIT, Bangalore.</li><li>• Dr. Rajanna K R, Professor &amp; Dean- Student Affairs, Dept. of Mathematics, AIT, Bangalore.</li></ul>
ORGANIZING COMMITTEE
<ul style="list-style-type: none"><li>• Dr. T Rami Reddy, Head, Dept. of Mathematics, AIT, Bangalore.</li><li>• Dr. Nagapushpa K P, Asst Prof, Dept. of ECE, AIT, Bangalore.</li><li>• Mr. Karthik B., Asst. Professor, Dept. of Civil Engg, AIT, Bangalore.</li><li>• Mrs. Kumbhar Trupti Ravikumar, Asst. Professor, Dept. of ECE, AIT, Bangalore.</li></ul>
COORDINATORS
<ul style="list-style-type: none"><li>• Mrs. Gayathri V, Asst. Professor, Dept. of Mathematics, AIT, Bangalore.</li><li>• Mrs. Veena Sanathkumar, Asst. Professor, Dept. of ECE, AIT, Bangalore.</li><li>• Mr. Vishwanatha H M, Asst. Professor, Dept. of Chemistry, AIT, Bangalore.</li><li>• Mrs. Brunda G S, Asst. Professor, Dept. of Civil Engg, AIT, Bangalore.</li><li>• Ms. Arpitha H S, Asst. Professor, Dept. of Physics, AIT, Bangalore.</li></ul>
RESOURCE TEAM
<ul style="list-style-type: none"><li>• Dr. Kumar Sambhav, Resource Person, NCCIP, AICTE</li><li>• Mr. Umesh Jadhav, Cofacilitator-1, NCCIP, AICTE</li><li>• Mr. Jayaprakash, Cofacilitator-2, NCCIP, AICTE</li><li>• Ms. Soumya S. Observer, NCCIP, AICTE</li></ul>

Certification Criteria:

- AICTE will issue certificate only to the participants who:
- Have 90% attendance (morning & afternoon sessions)
  - Complete all the assignments.
  - Actively participate in:
    - Reflections
    - Pre and post -workshop surveys
    - Self-evaluation
    - Assignment submission

How to reach the Institution

- Nearest Railway Stations: Yashwanthapur – 30 min drive, Chikkabanavara- 15 min drive
- BMTC Bus numbers from Majestic: 250Y, 250ZA, 250D, 250P,
- BMTC Bus numbers from Hebbal: 250D, 250P, 502HA
- Nearest Bus Stop: Janapriya Apartments - 10 min drive.



Acharya Institute of Technology

Acharya Dr. S. Radhakrishnan Road, Acharya P.O  
Soladevanahalli, Bangalore - 560107, Karnataka, India.

LOCATE US

Event Coordinator

Mrs. Gayathri V,  
Asst. Professor, Dept. of Mathematics,  
AIT, Bangalore.