

Who Should Attend?

- Faculty members from academic institutions and Industry Persons from all the disciplines.
- Research Scholars and PG Students from all the disciplines

Registration Details -

- Registration Fee- Rs. 100/-
- Programme will be conducted through online mode.
- The participants are advised to apply online at
- <https://forms.gle/R8r1E1zP4RS9biXRA>
- Number of participants is limited to 100 (first-come first-served basis)

Important Dates

- Registration Deadline : 20th April 2026
- Online FDP : 27th April 2026 to 1st May 2026
- Timing : Monday to Friday- 2.00 pm to 5.00 pm

Contact Persons -

Dr. Shrikant Chavate

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Registrar, GHRU, Amravati
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Eligibility for Certificate :

The certificates shall be issued to those participants who have attended the program with minimum 80% attendance and 75% score in Test conducted at end of FDP.



Chief Patron -

Shri. Sunilji Raisonni, Chairman, Raisonni Education

Patron -

Shri. Shreyas Raisonni, Executive Director, Raisonni Education

Chairperson -

Prof. Dr. Vinayak S. Deshpande, Vice-chancellor, GHRU Amravati

Co-ordinator -

Dr. Shrikant Chavate & Dr. Snehil Jaiswal, GHRU Amravati

Organizing Committee -

**Dr. Sushen Gulhane, Dr. Rajshree Wankhade,
Prof. Rupali Chopade**

Advisory Committee -

- **Prof. Dr. Vinayak S Deshpande**, Vice-Chancellor, G H Raisonni University, Amravati
- **Mrs. Ranjana Parihar**, Joint Secreatry, AIU
- **Prof Dr Siddharthvinayak Kane**, Ex Vice-Chancellor Rashtrasant Tukadoji Maharaj Nagpur University (RTMNU) Nagapur Maharashtra
- **Prof Dr. Shrikant Komawar**, Ex Principal, Dr. Ambedkar College of Law, Rashtrasant Tukadoji Maharaj Nagpur University (RTMNU) Nagapur Maharashtra
- **Dr. J. N. Narendra Sharath Chandra**, Professor & Dean School of Pharmacy, G H Raisonni University, Amravati
- **Dr. Amit Gaikwad**, Dean School of Engineering & Technology, G H Raisonni University, Amravati
- **Dr. Raj Kumar Jha**, Dean School of Management Studies, G H Raisonni University, Amravati
- **Dr. Mangesh Dhore**, Dean Research & Development, G H Raisonni University, Amravati
- **Dr. Prashant N Awachat**, Dean Students Welfare, G H Raisonni University, Amravati
- **Dr. Snehil G Jaiswal**, Registrar, G H Raisonni University, Amravati
- **Dr. Amol Zade**, Nodal Officer, AIU-AADC GHRU, Amravati

Online Faculty Development Program on *Generative AI in Higher Education: Curriculum Design, Assessment Innovation and Academic Integrity*

Sponsored By
**Association of Indian Universities (AIU) &
G H Raisonni University, Amravati
Academic and Administrative Development
Centre (AADC) (Online)**

Online FDP Date : 27th April - 1st May 2026
Timing : Monday to Friday- 2:00 pm to 5:00



Organized by
**Department of Electronics &
Telecommunication Engineering**

**G H RAISONNI UNIVERSITY,
AMRAVATI**

G H Raisonni Nagar, Anjangao Bari Road,
Amravati - 444701.

Website : <https://ghrua.edu.in>

About the University -

G H Raisoni University, Amravati (GHRUA) is a vibrant community of academicians and learners that helps students to choose and succeed in the field of their choice. The University is committed to the present day knowledge-driven global economy by imparting state of the art education to the aspiring and ignited young minds to prepare them to succeed, flourish, and prosper in their career. A naturally green campus of the University having excellent location with easy approach from all sides of the city facilitates the environment friendly atmosphere for all round development of the students. This is a massive educational institute in central India aimed at providing quality undergraduate and postgraduate programs to the students. The University is a private university, located near Nimbhora, Anjangaon Bari Road, Badnera, Amravati – 444701. The University offers various courses at various levels of Diploma, UG, PG and PhD in the field of Science, Engineering & Technology, Commerce & Management, Pharmacy, Hotel Management and Law.

About the Department -

The Department of Electronics & Telecommunication Engineering at G H Raisoni University, Amravati is committed to excellence in teaching, research, and innovation in the rapidly evolving domains of electronics and communication technologies. The department offers B.Tech and M.Tech programmes designed in alignment with the NEP-2020 framework, focusing on outcome-based education, multidisciplinary learning, and skill development.

The curriculum is carefully structured to provide strong fundamentals in electronics, communication systems, signal processing, embedded systems, and emerging areas such as artificial intelligence and IoT. The department is equipped with modern laboratories, research facilities, and industry-relevant tools to support experiential learning.

With a team of qualified and experienced faculty members, the department actively promotes research through publications, patents, funded projects, and collaborations with industry and academia. Regular activities such as workshops, FDPs, guest lectures, and technical events enhance students' practical exposure and professional competencies.

The department strives to nurture innovative, ethically responsible, and industry-ready engineers capable of addressing real-world challenges and contributing to technological advancement.

Overview of FDP:

This Faculty Development Program (FDP) aims to equip educators with the knowledge and practical skills required to effectively integrate Generative Artificial Intelligence (AI) into higher education. With the rapid advancement of AI tools such as large language models and content generation systems, the program focuses on transforming traditional teaching-learning processes into more adaptive, personalized, and technology-driven approaches.

The FDP emphasizes curriculum design, enabling faculty to redesign courses that incorporate AI-assisted learning, project-based methodologies, and interdisciplinary approaches. It also explores assessment innovation, highlighting alternative evaluation strategies such as AI-supported formative assessments, open-book examinations, and competency-based evaluation to ensure deeper learning outcomes.

A key component of the program is academic integrity, addressing ethical concerns, plagiarism, and responsible use of AI tools in academic settings. Participants will gain insights into policy frameworks, detection mechanisms, and best practices to maintain fairness and transparency in education. Overall, the FDP empowers educators to responsibly harness Generative AI for enhancing teaching effectiveness, student engagement, and institutional excellence.

Objectives of the FDP:

1. **To build foundational knowledge of Generative AI** and its applications, enabling educators to effectively understand and utilize AI tools in higher education.
2. **To enhance teaching-learning practices** by integrating AI-driven, adaptive, and personalized pedagogical approaches.
3. **To enable AI-integrated curriculum and assessment design**, incorporating project-based learning, interdisciplinary methods, and innovative evaluation strategies.
4. **To promote ethical, responsible, and transparent use of AI**, addressing academic integrity, plagiarism, and relevant policy frameworks.
5. **To empower educators to improve student engagement and institutional effectiveness** through the strategic adoption of AI-enabled educational practices.

Resource Persons:

- **Dr. Prantik Banarjee**, Professor and Research Supervisor, Hislop College, Nagpur, Maharashtra,
- **Dr. Narendra Londhe**, Registrar, National Institute of Technology Raipur Raipur
- **Prof. Dr. Poorva Ranjan**, Dean - Strategic Initiatives, Delhi Metropolitan Education College, Guru Gobind Singh Indraprastha University, New Delhi
- **Dr. Richa Kapoor Mehra**, Associate Professor, O.P. Jindal Global University, India
- **Dr. Taskeen Zaidi**, Professor, School of Data Science, Symbiosis University of Applied Sciences, Indore, Madhya Pradesh.
- **Dr. Komal Chopra**, Associate Professor, Symbiosis Institute of Management Studies, Pune
- **Dr. Deelip Kumar M.**, Former Founding Vice Chancellor - Hensard University
- **Dr. Uma Kamboj**, Associate Professor, Department of Physics, School of Chemical Engineering and Physical Sciences, Lovely Professional University
- **Dr. Jimson Mathew**, Professor, Indian Institute of Technology, Patna
- **Dr. Ghanshyam Singh**, Professor, University of Johannesburg City of Johannesburg, Gauteng, South Africa

Outcomes of the FDP

1. **Demonstrate understanding of Generative AI tools** and their applications in higher education.
2. **Apply AI-enhanced pedagogical strategies** to improve teaching and learning effectiveness.
3. **Design AI-integrated curricula and innovative assessment methods** aligned with learning outcomes.
4. **Adopt ethical and responsible AI practices** while ensuring academic integrity.
5. **Enhance student engagement and learning experiences** using AI-driven approaches.

Registration Payment Gateway :

Bank Transfer Details -

Co Name : G H Raisoni University,
Amravati

Bank Name : ICICI Bank

Ac No : 624205024807

IFSC Code : ICIC0006242

