

About AICTE's ATAL Programme:

AICTE Training And Learning (ATAL) Programme is an initiative by AICTE which aims at empowering faculty to achieve goals of Higher Education such as access, equity and quality. This Programme is designed to fulfil the need to train the young generation in skill sector and having faculty & technicians to be trained in their respective disciplines. It was felt that training with latest tools and technologies is vital to keeping an institute competitive and more productive. Training is required for increasing the knowledge and skills of students to make them more employable to acquire global competencies. It also transforms them to harmonize with society and most importantly to make them a good citizen of the country.

About GRIET:

Gokaraju Rangaraju Institute of Engineering and Technology (GRIET) was established in the year 1997 with a noble vision by Dr. G. Gangaraju as a self-financed institute under the aegis of Gokaraju Rangaraju Educational Society. GRIET is approved by AICTE, New Delhi, permanently affiliated to and autonomous under JNTUH, Hyderabad. GRIET is committed to quality education and is known for its innovative teaching practices. It offers six UG and five PG programs in Engineering. It has state-of-the-art infrastructure and incorporates value education, social responsibility and problem-solving skills in the curriculum. It follows goal oriented and innovative practices to mould students into trustworthy, resourceful and multitalented professionals. The NAAC has accredited the Institute with "A++" grade. All UG and PG programs are accredited by NBA. GRIET got a rank of 172 in NIRF rankings for the year 2020 under Engineering category.

About ECE Department:

The Department of Electronics and Communication Engineering was started in the year 1997 with four-year undergraduate program. Since then, the department has grown in the manifold and has become one of the prominent departments of the Institute. The department also offers M. Tech program in VLSI Technology. The department maintains a close liaison with industries and ensures that students are trained as per the current need of the society. The curriculum provides in- depth knowledge of both hardware and software skills. The department is full-fledged with adequate infrastructure and state-of-art laboratories and advanced simulation tools for carrying out research.

Important Dates:

Last date for Registration : 20/07/2021

Selection Intimation : 30/07/2021

How to Register:

No registration fee will be charged from the participants. Signup through AICTE portal (<https://www.aicte-india.org/atal>) and register to this FDP. No need to send FDP registration form to coordinator manually.

For further information please contact:

Dr. Budati Anil Kumar

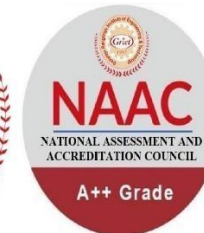
Program Coordinator

Assoc. Prof., Department of ECE

Gokaraju Rangaraju Institute of Engineering & Technology (Autonomous), Nizampet, Hyderabad

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**AICTE Training and Learning (ATAL) Academy
Sponsored**

One Week Faculty Development Program

**Artificial Intelligence Impacts on
Telemedicine**

(2nd - 6th August 2021)



Organized by

**Department of Electronics and Communication
Engineering**

**Gokaraju Rangaraju Institute of Engineering &
Technology (Autonomous), Hyderabad**

Nizampet Road, Bachupally, Kukatpally
Hyderabad- 500090, Telangana State, India.

Website: www.griet.ac.in

About the FDP:

Artificial Intelligence (AI) in healthcare is no longer restricted to research labs alone. It has also improved many telemedicine aspects revolving around broadband technology and electronic data to assist and coordinate remote healthcare services. AI takes over the whole chain of clinical practice and patient-focused care by providing models of care and sustenance. Telemedicine has been among the most controversial technology of modern times (State of art). Its applications seem endless, the capabilities are miraculous and yet it is so poorly understood. The idea of this FDP is to de-mystify Telemedicine and explain it in language that is accessible to engineering Technologist as well as Technologists. It will provide a channel for continuous access to the most sophisticated medical support systems, at all times. By looking at the multitude of tasks that AI can complete through the realm of telemedicine it is without a doubt that AI is not only innovative in medicine, but will soon become a requirement as our society is evolving.

Target Audience:

Faculty members, Research scholars and PG students of AICTE affiliated educational institutions are eligible to participate.

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Patron

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Co-Patron

Dr. N. Swetha, HoD, ECE, GRIET

Program Coordinator

Dr. Budati Anil Kumar

Assoc. Professor, Department of ECE, GRIET

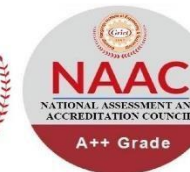
Organizing Members

Mrs. B. Shilpa, Dept. of ECE, GRIET

Mr. G.V. Subba Reddy, Dept. of ECE, GRIET

Resource Persons

- Dr. S.B. Goyal, *City University, Malaysia*
- Dr. Amritanshu Pandey, *IIT BHU*
- Dr. Balaprakasa Rao Killi, *NIT Warangal*
- Dr. K. Anil Kumar Naik, *NIT Warangal*
- Dr. Joseph Benjamin, *MNJIO & RCC Hospitals*
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- Dr. G. Karthik, *SCETW*
- Dr. V. Hima Bindu, *GRIET*



Registration Form

ATAL Academy Sponsored

One Week Faculty Development program

Artificial Intelligence Impacts on Telemedicine

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1. Name (in block letters):
2. Designation :
3. Dept. & Institution :
4. E-mail :
5. Mobile No. :
6. Address for Correspondence:
7. Educational qualifications with specialization:
8. No. of refresher courses/workshops attended:
10. Experience (in Years) :

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinator in case, I am unable to attend the course.

Place:

Date:

Signature of the Applicant