GRIET/AIMLE/BOS/1E/G/2024-2025   JUNE 2024

Minutes of Meeting

For

I and II B.Tech
Computer Science and Engineering
(Artificial Intelligence & Machine Learning)

(I and II Semesters)

(For students admitted from 2024-25 as per GR24 Regulations)

Board of Studies

Held on
26ᵀᴴ   JUNE 2024

GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY
(Autonomous)
Bachupally, Kukatpally, Hyderabad-500090

Minutes of meeting of the BOS for I and II B. Tech (I and II semesters) Computer Science and Engineering (AI & ML) of Gokaraju Rangaraju Institute of Engineering and Technology (Autonomous). Hyderabad held on 26-06-2024 in the GRIET at 11:00 AM

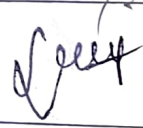| Name and Address	Designation	Signature
Dr. G. Karuna Professor & Head, CSBS GRIET, Hyderabad	Chairman	26/6/2024
Dr. R. Sridevi Professor, CSE Dept. JNTUH CEH	University Nominee	26/6/24
P Mohan **Sr.Data Science Consultant Tech Mahindra** Hyderabad	Industry Expert	
Dr. G Suresh Reddy Professor , Dept of IT, VNRVJIET, Hyderabad	External Expert	
Dr. M Sreevani Professor & Head, Dept of CSE BVRIT, Hyderabad	External Expert	
Dr. K Prasanna Lakshmi Professor & Dean Academics, GRIET, Hyderabad	Member	
Dr. Sanjeeva Polepaka Associate Professor, AIMLE, GRIET, Hyderabad	Member	
Dr. Sreejyothsna Ankam Associate Professor, AIMLE, GRIET, Hyderabad	Member	
Marisetti sathya abhijna IV year Student	Student	
Gadige Sai Krishna Automation Engineer ADP, Hyderabad	Alumni	

Item 1. Computer Science & Engineering (AI &ML), GR24 Course structure is approved for the academic year 2024-25.

Item 2. Approved GR24 four years course structure, I and II year(I semester and II semester) syllabus for B.Tech Computer science and engineering(AI&ML) are verified and suggestions are approved.

Item 3. Also approved the syllabus from other department courses under BOS of CSE (AI&ML) department.

Minutes of the meeting of BOS for **I and II B. Tech (I and II semesters)** , CSE(AI&ML), Gokaraju Rangaraju Institute of Engineering and Technology (Autonomous) Hyderabad, held on 26-06-2024 at 11:00 am.

Sno	Agenda	Resolution	By Whom
1	B. Tech CSE (AIML) course structure	Course Structure is Satisfactory	JNTUH expert
2		Electives threads are formed as per flow	JNTUH expert
3		Introduction of the course "Generative AI" is appreciated	JNTUH expert
4		"Elements of AIML" should be replaced with "Elements of Computer science and engineering" in I-I semester	JNTUH expert
5		Concepts of IT workshop should be included in Elements of Computer science and engineering	JNTUH expert
6		Elements of Computer science and engineering contents should be relooked.	JNTUH expert
7		"Data Science with R programming" title should be changed to "Data Science"	JNTUH expert

BoS Coordinator

HoD

Dr. G. KARUNA
M-Tech; Ph.D
Professor and HOD
Artificial Intelligence and Machine Learning
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