



# KKR & KSR INSTITUTE OF TECHNOLOGY & SCIENCES

(Approved by AICTE, New Delhi || Affiliated to JNTU, Kakinada|| Accredited by NAAC with 'A' Grade & NBA)

Vinjanampadu, Guntur, Andhra Pradesh. INDIA -522 017.

(AUTONOMOUS)

BOARD OF STUDIES (UG)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI)

S. No	Name	Designation& Affiliation	Role
1.	Dr. Gudipati Murali	Professor, Dept. of CSE, KITS, Guntur, AP.	Chairman
2.	Prof. R Ramesh	Professor&HOD, Dept. of CSE, KITS, Guntur, AP.	Internal Member
3.	Dr M S S Sai	Professor, Dept. of CSE, KITS, Guntur, AP.	Internal Member
4	DrChAruna	Professor, Dept. of CSE, KITS, Guntur, AP.	Internal Member
5	Dr S V Appaji	Professor, Dept. of CSE, KITS, Guntur, AP.	Internal Member
6	Dr R V Kishor Kumar	Associate Professor, Dept. of CSE, KITS, Guntur, AP.	Internal Member
7	Dr G Dileep Kumar	Associate Professor, Dept. of CSE, KITS, Guntur, AP.	Internal Member
8	AV RaghvaRao	Associate Professor, Dept. of CSE, KITS, Guntur, AP.	Internal Member
9	A Sunitha	Assistant Professor, Dept. of CSE, KITS, Guntur, AP.	Internal Member
10	Dr. M H M Krishna Prasad	Professor, Dept. of CSE, JNTUK-University College of Engineering Kakinada , Kakinada.	Subject Expert from JNTUK
11	Prof. R.B.V. SUBRAMAANYA M	Professor in CSE & Chief Investigator E&ICT Academy –CSE, National Institute of Technology (NIT)-Warangal	Subject Expert-I
12	Dr. G. Ramakrishna	Assistant Professor ,Department of CSE IIT Tirupati	Subject Expert-II
13	Mr. K. Prabhakar Rao	Vice President & Chief Operating Officer, FinacPlus ,Hyderabad, Telangana	Industrial Expert
14	Mr. V K Sudhakar Yadlapalli	Software Engineer, DELL Technologies, Hyderabad, Telangana.	Alumni Member

**PRINCIPAL**



# **KKR & KSR INSTITUTE OF TECHNOLOGY & SCIENCES**

(Approved by AICTE, New Delhi || Affiliated to JNTU, Kakinada|| Accredited by NAAC with 'A' Grade & NBA)

**Vinjanampadu, Guntur, Andhra Pradesh. INDIA -522 017.**

**(AUTONOMOUS)**

## **DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI)**

### **Minutes of Board of Studies-UG held on 09/10/2021**

#### **Ratification of Course Structure and Syllabus for UG CSE (AI) R20 Regulations**

The Chairman welcomed all the members who were present for the meeting. The meeting after that deliberated on agenda items as had been approved by the Chairman.

- The BOS has reviewed and approved the drafted II year course structure and curriculum for B.Tech- Computer Science and Engineering (Artificial Intelligence).

The board made the following suggestions:

1. Acceptance of II Year Course Structure with Below changes
  - a) Remove some basic concepts form II Unit of MFCS, which they already studied in the previous classes.
  - b) Remove the Prim's and Kruskal's Algorithms as from V Unit of MFCS they covered in Data Structures course
  - c) Move the Hashing concept from UNIT-I to UNIT-5 of Data Structures & Algorithms
  - d) Add some topics to the Stack and Queue topics of Unit-II of Data Structures & Algorithms
  - e) Suggested a text book for the Data Structures & Algorithms course
  - f) The Laboratory experiments need to be arranged in correlation with the content of the concerned subjects.
  - g) Add SWAYAM / NPTEL concerned courses links as e-resources
  - h) Rewrite the course outcomes with level of learning from new Blooms taxonomy and alien the course outcome with university boards.
2. Additionally, the following resolutions were made:
  - Industry expert talks about the emerging field being arranged subsequently
  - For a hands-on experience, industry collaborated laboratory to be established and the equipment and simulation software updated.
  - Simulation and modeling experiments to be provisioned in the possible laboratory course.

The meeting concluded with a vote of thanks by Dr. G Murali, Chairman - BoS.

**(Dr. G Murali)**

**BOS-Chairman**