

Department of Computer Science and Engineering – Data Science

The Board of Studies meeting of the Department of Computer Science and Engineering – Data Science was held on 20.04.2021 at 02:30 PM through online mode.

BOARD OF STUDIES (UG)

S. No	Name	Designation & Affiliation	Role
1	Dr. G. Dileep Kumar	Professor Dept. of CSE, KITS, Guntur, AP.	Chairman
2	Prof. R. Ramesh	Professor & HOD Dept. of CSE, KITS, Guntur, AP.	Internal Member
3	Dr. Ch. Aruna	Professor Dept. of CSE, KITS, Guntur, AP.	Internal Member
4	Dr. M.S.S. Sai	Professor Dept. of CSE, KITS, Guntur, AP.	Internal Member
5	Dr. G. Murali	Professor Dept. of CSE, KITS, Guntur, AP.	Internal Member
6	Dr. S. V. Appaji	Professor Dept. of CSE, KITS, Guntur, AP.	Internal Member
7	Dr. R.V. Kishore Kumar	Associate Professor Dept. of CSE, KITS, Guntur, AP.	Internal Member
8	Prof. J.V.R. Murthy	Professor Dept. of CSE, JNTUK-University College of Engineering, Kakinada, AP.	Subject Expert JNTUK University Nominee
9	Prof. R.B.V Subramanyam	Professor Dept. of CSE, NIT, Warangal, Telangana	Subject Expert-I
10	Dr. G. Ramakrishna	Assistant Professor Department of CSE IITTP, Tirupathi, AP.	Subject Expert-II
11	Mr. K. Prabhakar Rao	Vice President & Chief Operating Officer, FinacPlus Hyderabad, Telangana.	Industrial Expert
12	Mr. V K Sudhakar Yadlapalli	Software Engineer, DELL Technologies, Hyderabad, Telangana.	Alumni Member

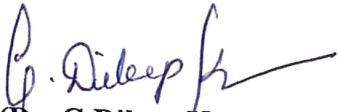
Department of Computer Science and Engineering – Data Science

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 board made the following suggestions:

1. Acceptance of I Year Course Structure with Below changes
 - a) Modification of CO-4 in Problem Solving and Programming Using C.
2. Acceptance of I year syllabus with Below changes
 - a) Suggested the modification of “Python Programming” Course.
 - (i) Removal of the topic “Discrete Fourier transforms” in 5th unit.
 - (ii) Removal of the topic “Interpolation” in 5th unit.
 - b) The Laboratory experiments need to be modifying with the latest programs related to Visualization, SciPy and NumPy etc.
 - c) Add some scenario based challenging tasks in Lab courses.
3. MOOC’S Courses are to be introduced.
4. BOS Members suggested that “Digital Logic Design” subject replace with “Probability and Statistics”.
5. 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.
 - Suggested that Faculty and Students maintain laptops in class room for practical oriented exposure while teaching the topics in class room itself.

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


(Dr. G Dileep Kumar)
BOS-Chairman