DHANEKULAINSTITUTEOFENGINEERING&TECHNOLOGY
(Approved by AICTE,Affiliated by JNTU,Kakinada)
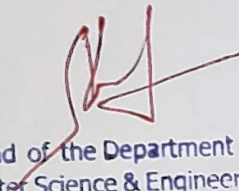## GANGURU :: VIJAYAWADA – 521 139

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

ACTIONS TAKEN ON CURRICULUM FEEDBACK FROM THE STAKE HOLDERS

(A.Y. 2020-2021)

Sl. NO	Date	Name of the Committee	Name of the Program	Name of the Institute/Resource Person/Trainer
1	18-01-2021 to 30-01-2021	Internal Training Committee	Web development using Java	Dhanekula Institute of Engineering & Technology

Head of the Department
Computer Science & Engineering
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru,Vijayawada-521 139

Principal
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru,Vijayawada-521 139

DEPARTRMENT OF COMPUTER SCIENCE & ENGINEERING
FEEDBACK ON CURRICULUM
SUGGESTIONS COLLECTED and ACTION PLAN FOR 2021-22

Academic Year: **2020-21**

Department: **COMPUTER SCIENCE & ENGINEERING**

SNO	Type of Stake Holder	Suggestions	Action plan for 2021-22
1	Parent	• Placement classes should be conducted regularly and evaluation should be done in online mode. • Students attendance and performance in both internal and external examinations should be intimated to parents regularly. • Exam schedule should be informed prior. • Latest technologies like AI, Machine learning, Nano Technologies, etc.. are to be included in curriculum	• Smart India Hackathon, ITC, Coding Club and Design Thinking Practice activities for students to gain practical exposure. • Micro, Mini projects for 2nd and 3th year students in order to enhance the practical knowledge skill • Councellers to communicate academic calenders, examination schedule, Daily attendance immediately after release of the above • Plan for add on courses in AI, Machine learning.
2	Alumni	• Include AI, Machine learning subjects in curriculum • Provide knowledge on coding and encourage the students to participate in coding competitions on online platforms like hacker ranker, hacker earth	• Students to enroll to competitive coding platforms like Hacker Ranker, Hack Earth, Code chef • Conduct coding club activities which enhances the competitive coding abilities of students • Plan for workshops on modern tools and technologies to make students to be market ready • Since Institute curriculum based on Affliating university Artificial Intelligence, Machine learning can be studied through Add on programs • Institute planning to start a new program in specialization of B.Tech

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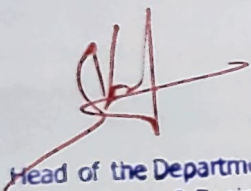
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			in CSE(AI&ML)
3	Faculty	• Provide Industrial visits to core companies • Practical oriented and industry requirement skills in emerging technologies are to be included in curriculum	• Plan for Industrial visits to make students to be market ready
4	Student	• Need more practice on programming language skills	• Additional Programs to be conducted for students to gain more practical knowledge.

Head of the Department
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DIET

Principal
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Ganguru,Vijayawada-521 139