MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE
(UGC-AUTONOMOUS INSTITUTION)
Affiliated to JNTUA, Ananthapuramu & Approved by AICTE, New Delhi
NAAC Accredited with A+ Grade
NBA Accredited - B.Tech. (CIVIL, CSE, CST, ECE, EEE, MECH) MBA & MCA

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING - DATA SCIENCE
Course Exit Survey

Programme: **B.Tech.**

Year & Semester: **IV Year II Semester**	**A.Y: 2023-2024**	**BATCH : 2020-2024**

https://www.quia.com/sv/1216067.html

Below are given some fields specifically related to course and effectiveness. You may indicate the extent to which you took advantage of the various learning points of the course to your best advantage in realizing the objective of the program.

We consider your response highly valuable.

You may rate your response as follows on a five point scale. Tick mark against your option.

A-To a Great Extent B-To a Moderate Extent C-To a Slight Extent D-To a Very Extent E-To a Very little Extent
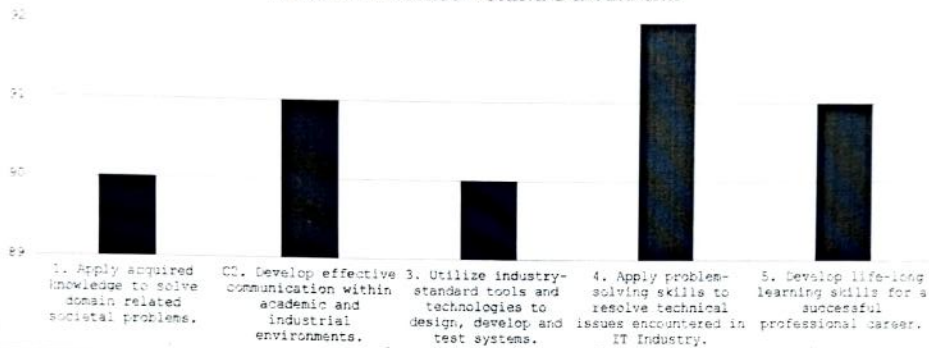
Course Outcomes : At the end of course, the student will be able to	A	B	C	D	E	Attainment of COs	
1. 20CSD703 PROJECT WORK AND INTERNSHIP						Attainment	% of
1. Apply acquired knowledge to solve domain related societal problems.	0	0	3	28	35	0.90	90
C2. Develop effective communication within academic and industrial environments.	0	0	3	24	39	0.91	91
3. Utilize industry-standard tools and technologies to design, develop and test systems.	0	0	3	28	35	0.90	90
4. Apply problem-solving skills to resolve technical issues encountered in IT Industry.	0	0	0	27	39	0.92	92
5. Develop life-long learning skills for a successful professional career.	0	0	2	25	39	0.91	91

Any Suggestions?

	Count	Percentage
Better	5	7.58%
Better performance	1	1.52%
Good	49	74.24%
Nice	1	1.52%
no	2	3.03%
no	1	1.52%
no suggestion	1	1.52%
NO suggestions	6	9.09%

1. 20CSD703 PROJECT WORK AND INTERNSHIP

Bar chart with categories:
1. Apply acquired knowledge to solve domain related societal problems.
CO. Develop effective communication within academic and industrial environments.
3. Utilize industry-standard tools and technologies to design, develop and test systems.
4. Apply problem-solving skills to resolve technical issues encountered in IT Industry.
5. Develop life-long learning skills for a successful professional career.

FACULTY IN-CHARGE

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