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, ECE, EEE, MECH), MBA & MCA

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

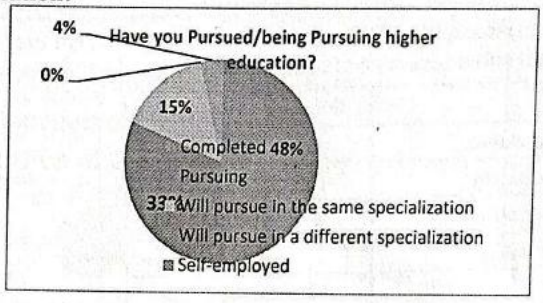
FEEDBACK FROM ALUMNI

Academic year : 2025 - 2026

Number of respondents	214

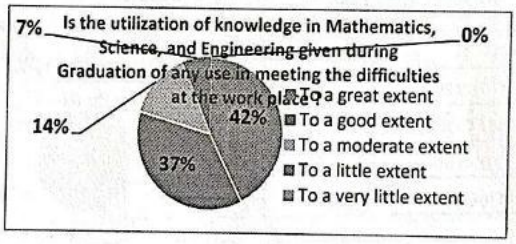
1 Have you pursued/are you pursuing higher education?

	Count	Percentage
Completed	104	48.60%
Pursuing	70	32.71%
Will pursue in the same specialization	32	14.95%
Will pursue in a different specialization	0	0.00%
Self-employed	8	3.74%



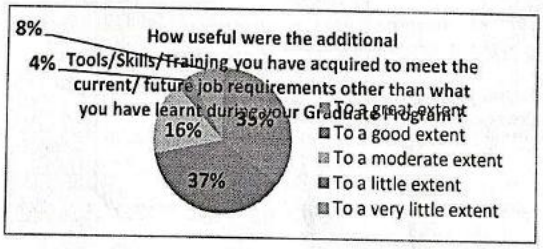
2 Is the utilization of knowledge in Mathematics, Science, and Engineering given during Graduation of any use in meeting the difficulties at the work place ?

	Count	Percentage
To a great extent	91	42.52%
To a good extent	79	36.92%
To a moderate extent	30	14.02%
To a little extent	14	6.54%
To a very little extent	0	0.00%



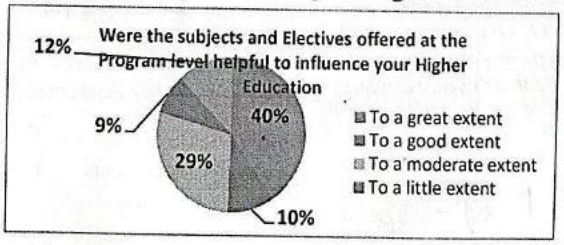
3 How useful were the additional Tools/Skills/Training you have acquired to meet the current/ future job requirements other than what you have learnt during your Graduate Program ?

	Count	Percentage
To a great extent	75	35.05%
To a good extent	79	36.92%
To a moderate extent	35	16.36%
To a little extent	8	3.74%
To a very little extent	17	7.94%



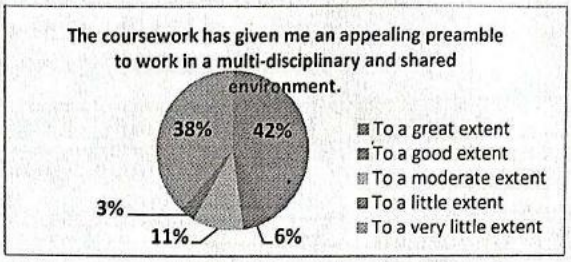
4 Were the subjects and Electives offered at the Program level helpful to influence your Higher Education

	Count	Percentage
To a great extent	86	40.19%
To a good extent	22	10.28%
To a moderate extent	62	28.97%
To a little extent	18	8.41%
To a very little extent	26	12.15%



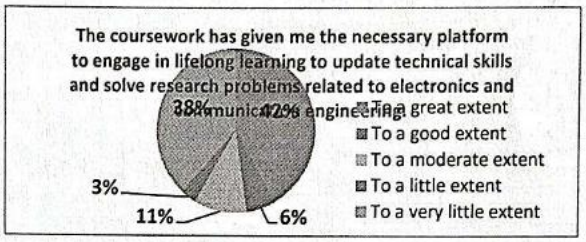
5 The coursework has given me an appealing preamble to work in a multi-disciplinary and shared environment.

	Count	Percentage
To a great extent	89	41.59%
To a good extent	13	6.07%
To a moderate extent	23	10.75%
To a little extent	7	3.27%
To a very little extent	82	38.32%



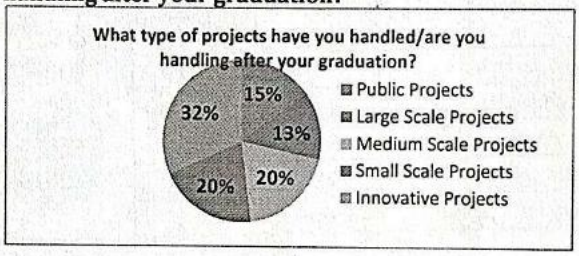
6 The coursework has given me the necessary platform to engage in lifelong learning to update technical skills and solve research problems related to electronics and communication engineering.

	Count	Percentage
To a great extent	89	41.59%
To a good extent	13	6.07%
To a moderate extent	23	10.75%
To a little extent	7	3.27%
To a very little extent	82	38.32%



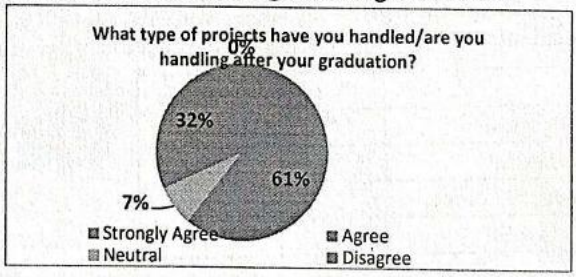
7 What type of projects have you handled/are you handling after your graduation?

	Count	Percentage
Public Projects	32	14.95%
Large Scale Projects	29	13.55%
Medium Scale Projects	42	19.63%
Small Scale Projects	43	20.09%
Innovative Projects	68	31.78%



8 With sufficient background, are you able to pursue higher education after graduating from MITS?

	Count	Percentage
Strongly Agree	0	0.00%
Agree	130	60.75%
Neutral	16	7.48%
Disagree	68	31.78%
Strongly Disagree	0	0.00%



9 Provide Observations / Suggestions to improve:

- Continue providing strong academic and institutional support.
- Strengthen opportunities for innovation and research activities.
- Expand technical workshops, internships, and industry exposure.
- Encourage more interdisciplinary projects using AI, IoT, and emerging technologies.
- Continue developing students' technical, analytical, and soft skills.
- Provide more opportunities for real-world projects and advanced learning.

Faculty Incharge

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Head of the Department
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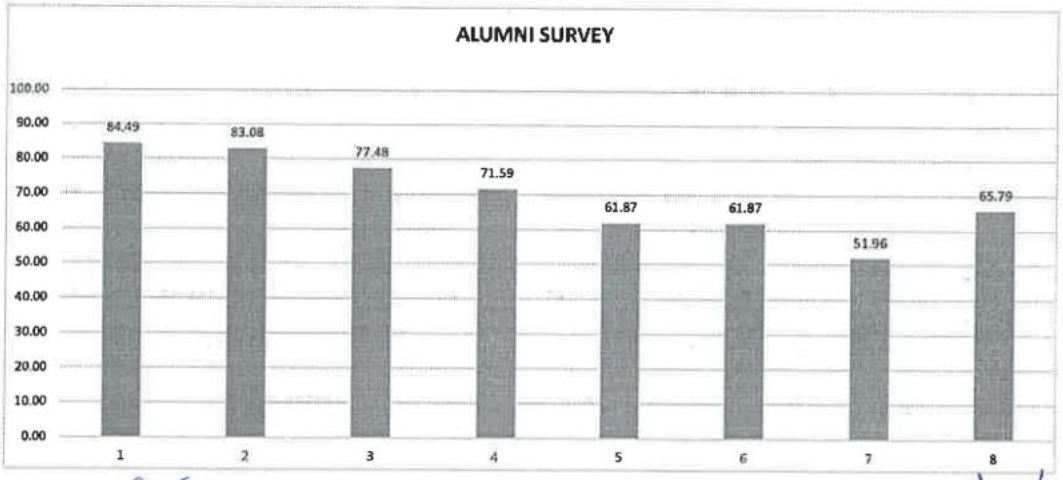
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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

FEEDBACK FROM ALUMNI

Academic year : 2025 - 2026

	Number of respondents	214
Question No	**Question**	**Attainment**
1	Have you pursued/are you pursuing higher education?	84.49
2	Is the utilization of knowledge in Mathematics, Science, and Engineering given during Graduation of any use in meeting the difficulties at the work place ?	83.08
3	How useful were the additional Tools/Skills/Training you have acquired to meet the current/ future job requirements other than what you have learnt during your Graduate Program ?	77.48
4	Were the subjects and Electives offered at the Program level helpful to influence your Higher Education	71.59
5	The coursework has given me an appealing preamble to work in a multi-disciplinary and shared environment.	61.87
6	The coursework has given me the necessary platform to engage in lifelong learning to update technical skills and solve research problems related to electronics and communication engineering.	61.87
7	What type of projects have you handled/are you handling after your graduation?	51.96
8	With sufficient background, are you able to pursue higher education after graduating from MITS?	65.79



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