MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

(UGC-AUTONOMOUS)

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Graduate Exit Survey 2021 Pass out

Branch: Electrical & Electronics Engineering

Below are given some fields specifically related to the graduate attributes. You may indicate the extent to which these graduate attributes of the Program were advantage in solving real life challenges faced in outside world

We consider your response highly valuable.

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

http://www.quia.com/sv/1191819.html

Number of respondents

5-To a Great Extent 4-To Some Extent 3-Neutral 2-To a Slight Extent 1-To a Very little Extent

.09	5-To a Great Extent 4-To Some Extent 3-Neutral 2-To a Slight Extent 1-To a Very little Extent Response Tallies and Percentages **Attainment**										
.05	5-To a Great Extent 4-To Some Extent 3-Neutral 2-10 d Sign and	Response Tallies and Percentages					Attainment	% of			
	Graduate Exit Survey	[1]	[2]	[3]	[4]	[5]	Attaillient	Attainment			
1	the standard science, engineering	2	1	11	44	51	0.86	85.87			
	PO1: Engineering Knowledge: Apply the knowledge of mathematics, science, one fundamentals, and an engineering specialisation for the solution of complex engineering problems. PO2: Problem Analysis: Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences,	2	2	14	40	51	0.85	84.95			
	and engineering sciences. PO3: Design/development of solutions: Design solutions for complex engineering problems and	2	2	12	42	51	0.85	85.32			
_	design system components or processes that meet the specified fields with applications of consideration for public health and safety, and cultural, societal, and environmental considerations. PO4: Conduct investigations of complex problems: Use research-based knowledge including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid	1	3	21	36	48	0.83	83.30			
	conclusions. PO5: Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an		5	10	44	48	0.84	Head of the			
	understanding of the limitations						ll de la	Free			

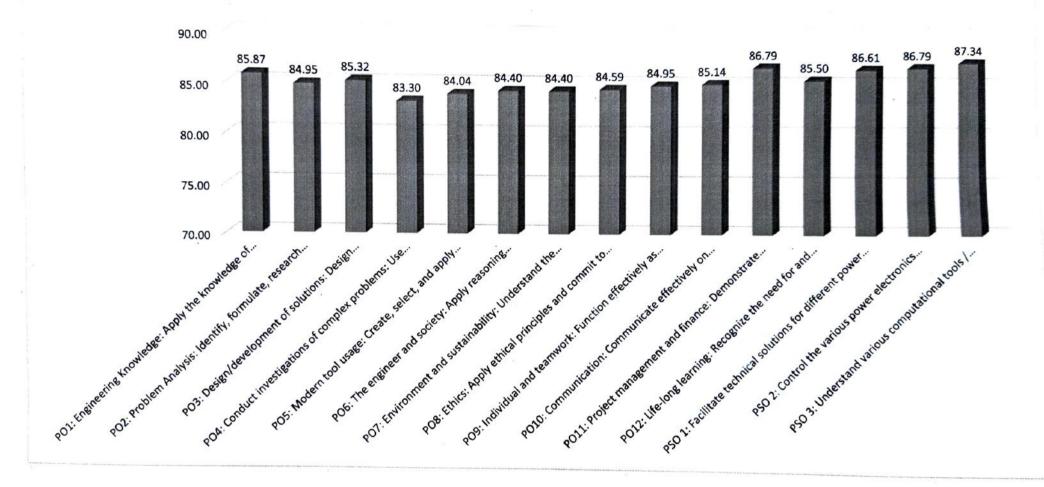
e 2	3	14	40	50	0.84	84.40
. 3	0	16	41	49	0.84	84.40
m 2	4	14	36	53	0.85	84.59
3	1	13	41	51	0.85	84.95
3	5	9	36	56	0.85	85.14
2	2	8	42	55	0.87	86.79
2	0	18	35	54	0.86	85.50
2	1	8	46	52	0.87	86.61
2	0	13	38	56	0.87	86.79
2	0	10	41	56	0.87	87.34
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P. V. Rijesh varma

Faculty Incharge



Graduate Exit Survey 2021 Pass out



P. V. Rajul varma Faculty Incharge

