


2.7 - Student Satisfaction Survey

2.7.1 - Student Satisfaction Survey (SSS) on overall institutional performance (Institution may design its own questionnaire). Results and details need to be provided as a weblink

Mechanical Engineering	III Year (Current Final Year)	Male	3 - 70 to 84 %
Electrical and Electronics Engineering	I Year (Current Second Year)	Male	4 - 85 to 100 %
Electrical and Electronics Engineering	II Year (Current Third Year)	Male	2 - 55 - 69 %
Electronics and Communication Engineering	III Year (Current Final Year)	Female	3 - 70 to 84 %
Electronics and Communication Engineering	III Year (Current Final Year)	Male	4 - 85 to 100 %
Mechanical Engineering	IV Year (2022 Passedout students)	Male	4 - 85 to 100 %
Computer Science and Engineering	III Year (Current Final Year)	Male	2 - 55 - 69 %
Electronics and Communication Engineering	III Year (Current Final Year)	Female	4 - 85 to 100 %
Electronics and Communication Engineering	III Year (Current Final Year)	Male	2 - 55 - 69 %
Electrical and Electronics Engineering	I Year (Current Second Year)	Male	3 - 70 to 84 %
Mechanical Engineering	IV Year (2022 Passedout students)	Male	2 - 55 - 69 %
Mechanical Engineering	II Year (Current Third Year)	Male	3 - 70 to 84 %
Electronics and Communication Engineering	III Year (Current Final Year)	Male	3 - 70 to 84 %
Mechanical Engineering	II Year (Current Third Year)	Male	2 - 55 - 69 %
Electrical and Electronics Engineering	III Year (Current Final Year)	Male	4 - 85 to 100 %
M.E (ISE)	I Year (Current Second Year)	Male	4 - 85 to 100 %
Mechanical Engineering	I Year (Current Second Year)	Male	2 - 55 - 69 %
Electronics and Communication Engineering	III Year (Current Final Year)	Female	4 - 85 to 100 %
Electrical and Electronics Engineering	I Year (Current Second Year)	Female	2 - 55 - 69 %
Electronics and Communication Engineering	I Year (Current Second Year)	Male	2 - 55 - 69 %
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Mechanical Engineering	IV Year (2022 Passedout students)	Male	3 - 70 to 84 %
Electrical and Electronics Engineering	I Year (Current Second Year)	Female	4 - 85 to 100 %
Electronics and Communication Engineering	III Year (Current Final Year)	Male	3 - 70 to 84 %
Electrical and Electronics Engineering	I Year (Current Second Year)	Male	4 - 85 to 100 %
Information Technology	III Year (Current Final Year)	Male	4 - 85 to 100 %
Mechanical Engineering	II Year (Current Third Year)	Male	3 - 70 to 84 %
Mechanical Engineering	III Year (Current Final Year)	Male	3 - 70 to 84 %
Information Technology	I Year (Current Second Year)	Female	2 - 55 - 69 %
Electronics and Communication Engineering	III Year (Current Final Year)	Male	4 - 85 to 100 %
Information Technology	III Year (Current Final Year)	Male	4 - 85 to 100 %
Mechanical Engineering	III Year (Current Final Year)	Male	1 - 30 - 54 %
Computer Science and Engineering	I Year (Current Second Year)	Female	4 - 85 to 100 %
Electrical and Electronics Engineering	IV Year (2022 Passedout students)	Male	3 - 70 to 84 %

Electrical and Electronics Engineering	I Year (Current Second Year)	Male	2 - 55 - 69 %
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Electrical and Electronics Engineering	III Year (Current Final Year)	Male	4 - 85 to 100 %
Computer and Communication Engineering	I Year (Current Second Year)	Male	3 - 70 to 84 %
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Computer Science and Engineering	IV Year (2022 Passedout students)	Female	4 - 85 to 100 %
Electronics and Communication Engineering	IV Year (2022 Passedout students)	Male	3 - 70 to 84 %
Information Technology	III Year (Current Final Year)	Male	4 - 85 to 100 %
Computer Science and Engineering	I Year (Current Second Year)	Female	4 - 85 to 100 %

Mechanical Engineering	II Year (Current Third Year)	Male	4 - 85 to 100 %
Mechanical Engineering	I Year (Current Second Year)	Male	0 - Below 30 %
Electrical and Electronics Engineering	III Year (Current Final Year)	Male	4 - 85 to 100 %
Electrical and Electronics Engineering	II Year (Current Third Year)	Male	4 - 85 to 100 %
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