

Seat No.	EE 441 - Advanced Microprocessor and Microcontrollers		EE 442 - Energy Conservation and Management		EE 443 - Electrical Drives		EE 444 - Power System Operation and Control		EE 445 - Electrical Materials		EE 448 - Fictive Industrial Automation & Control		EE 454 - Elective I - Solar Thermal And PV Technology		EE 456 - Lab: Advanced Microprocessor and Microcontrollers		EE 457 - lab: Electrical Drives		EE 458 - Lab: Energy		EE 459 - Project Phase-I		EE 460 - *In-Plant Training Seminar	
	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
BE11F03E007	C+	C+	D	D	B+	D	C	B	B	B	B	C	B	B	B	B	B	B	A+	A+	A+	A	A	A
BE12F03E029	C	C+	D	D	A+	D	C	B	B	B	B	C+	B	B	B	B	B	B	A+	A+	A+	B+	A	A
BE12F03E032	C	B	D	D	A+	A	A	A	A	A	A	A+	A	A	A	A	A	A	A+	A+	A	A	A	A
BE13F01E028	C+	A	A	A	A+	A+	A+	A+	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
BE13F01E082	A++	A++	A++	A++	A+	A+	A+	A	A	A	A	A+	A	A	A	A	A	A	A	A	A	A	A	A
BE13F03E001	A	B+	B+	B+	B+	B+	B+	B	B	B	B	C+	B+	B+	B+	B+	B+	B+	C+	B+	B+	A+	A	A++
BE13F03E002	A+	B+	B+	B+	B+	B+	B+	B	B	B	B	B+	B+	B+	B+	B+	B+	B+	A+	A+	A+	A+	A	A
BE13F03E005	B+	B+	C	C	C+	C+	C+	C	C	C	C	D	D	D	D	D	D	D	A+	A+	A+	A+	A	A
BE13F03E006	B	A+	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
BE13F03E007	B	B+	B+	B+	B	B	B	B	B	B	B	B	B	B	B	B	B	B	A	A	A	A	A	A
BE13F03E008	D	A	B+	B+	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
BE13F03E009	A+	A	A+	A+	A+	A+	A+	A+	A+	A+	A+	A+	A+	A+	A+	A+	A+	A+	A+	A+	A+	A+	A	A
BE13F03E011	C	B+	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B+	B+	B+	B+	A	A
BE13F03E012	B	A	B+	B+	A	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BE13F03E014	A+	A	B+	B+	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
BE13F03E016	B+	A	A	A	A	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+	A+	A+	A+	A+	A	A
BE13F03E017	C	B	C	C	B	B	B	B	B	B	B	B	B	B	B	B	B	B	A	A	A	A	A	A
BE13F03E019	A+	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
BE13F03E020	B+	A+	B+	B+	A+	A+	A+	A+	A+	A+	A+	A+	A+	A+	A+	A+	A+	A+	A	A	A	A	A	A
BE13F03E021	C+	B+	B+	B+	B+	B+	B+	B	B	B	B	B	B	B	B	B	B	B	A+	A+	A+	A+	A	A
BE13F03E022	A	A	B	B	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A+	A+	A+	A+	A	A
BE13F03E023	B+	A+	B+	B+	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
BE13F03E024	B+	A	A	A	B+	A	A	A	A	A	A	B+	A	A	A	A	A	A	A	A	A	A	A	A
BE13F03E025	A++	A	A	A	A	A	A	A	A	A	A	B+	A+	A+	A+	A+	A+	A+	A	A	A	A	A	A
BE13F03E026	B+	A	A	A	A	B	B	B	B	B	B	B	B	B	B	B	B	B	A+	A+	A+	A+	A	A
BE13F03E027	B+	A	B	B	A	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
BE13F03E028	C+	B+	A	B	A	A	A	A	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+	A+	A+	A+	A+	A	A
BE13F03E029	B+	A	A	A	A	A	A	A	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+	A	A	A	A	A	A
BE13F03E030	A+	A++	A+	A+	A+	A+	A+	A+	A++	A++	A++	A++	A++	A++	A++	A++	A++	A++	A+	A+	A+	A+	A	A
BE13F03E031	B	A+	A+	A	B+	A+	A+	A	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+
BE13F03E032	C+	B+	A	A	A	A	A	A	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+	A+	A+	A+	A+	A	A
BE13F03E033	B++	A+	B+	B+	A	A	A	A	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+	A	A	A	A	A	A
BE13F03E035	A++	A+	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	B+	B+	B+	B+	A	A
BE13F03E038	A++	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
BE13F03E037	A	A+	A+	A+	A+	A+	A+	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
BE13F03E038	B+	A	A	A	A	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+	A++	A++	A++	A++	A	A
BE13F03E039	B	A	C	B+	B+	A	A	A	B+	B+	B+	B+	B+	B+	B+	B+	B+	B+	A+	A+	A+	A+	A	A
BE13F03E040	A++	A+	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
BE13F03E041	B	B+	B+	B+	B	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
BE13F03E042	A+	A+	B+	B+	A+	A+	A+	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
BE13F03E043	A	A+	A+	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
BE13F03E044	B+	A+	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
BE13F03E045	B+	A+	B+	B+	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
BE13F03E046	B	A+	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	A+	A+	A+	A+	A	A

Class: B.E, Electrical Electronics & Power Engineering

Table for Grade Calculation

EE 441 - Advanced Microprocessor and Microcontrollers		EE 441 - Advanced Microprocessor and Microcontrollers		EE 443 - Electrical Drives		EE 444 - Power System Operation and Control		EE 445 - Electrical Materials		EE 448 - Electric I - Industrial Automation & Control		EE 454 - Electric I - Solar Thermal And PV Technology		EE 456 - Lab: Advanced Microprocessor and Microcontrollers		EE 457 - Lab: Electrical Drives		EE 458 - Lab: Energy		EE 459 - Project Phase-I		EE 460 - In-Plant Training Seminar	
Max: 89	Min: 22	Max: 88	Min: 48	Max: 86	Min: 21	Max: 90	Min: 17	Max: 85	Min: 58	Max: 90	Min: 35	Max: 90	Min: 31	Max: 84	Max: 90	Max: 90	Max: 90	Max: 90	Max: 90	Max: 90	Max: 92		
Total: 74	Total: 74	Total: 74	Total: 74	Total: 74	Total: 74	Total: 74	Total: 74	Total: 74	Total: 74	Total: 74	Total: 74	Total: 74	Total: 74	Total: 74	Total: 74	Total: 74	Total: 74	Total: 74	Total: 74	Total: 74	Total: 74		
A++>	B+	C+	D+	E+	F+	G+	H+	I+	J+	K+	L+	M+	N+	O+	P+	Q+	R+	S+	T+	U+	V+		
80	4	6	3	2	1	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
A+	80	74	12	7	A+	84	77	35	8	A+	80	74	14	7	A+	84	77	24	8	A+	84	77	
A-	73	67	11	7	A-	76	69	21	8	A-	73	67	21	7	A-	76	69	37	8	A-	76	70	
B+	66	60	19	7	B+	68	61	9	8	B+	66	60	19	7	B+	68	61	15	7	B+	75	67	
B	59	53	9	7	B	60	54	2	7	B	59	53	8	7	B	60	54	5	7	B	60	54	
C+	52	46	11	7	C+	53	47	2	7	C+	52	46	0	7	C+	53	47	1	7	C+	53	47	
C	45	37	4	3	C	46	37	0	0	C	45	37	4	9	C	46	37	0	0	C	46	37	
D	36	36	2	2	D	36	36	3	0	D	36	36	0	0	D	36	36	2	0	D	36	36	
Total:	74	44	Total:	74	Total:	48	Total:	74	Total:	44	Total:	74	Total:	44	Total:	74	Total:	48	Total:	74	Total:	74	