

NATIONAL INSTITUTE OF TECHNOLOGY SILCHAR

1ST SEM M. TECH MECHANICAL ENGG. TABULATION SHEET, NOVEMBER 2019 (Provisional)

Design & Manufacturing

Sl. No.	Registration No.	ME 2501		ME 2502		ME 1501		ME 3501/ ME 3503		ME 2547/ME 1531		ME 2510		ME 2503		TCP	TGP/18	SGPA 1st sem	SGPA/CGPA below 6.0
		Principles of Industrial Design & Manufacturing		Computer Aided Design		Computer Aided Manufacturing		Advanced Material Science/ Composite Materials (EI-I)		CM & CS/ Optimization Technique (EI-II)		Seminar		Design & Manufacturing Lab-I					
		Credit	3	Credit	3	Credit	3	Credit	3	Credit	3	Credit	1	Credit	2				
1	1926201	AA	10	BB	8	BB	8	BC	7	AB	9	AB	9	AB	9	18	153	8.50	-
2	1926203	BB	8	BB	8	CC	6	CD	5	CC	6	BB	8	AB	9	18	125	6.94	-
3	1926204	AB	9	AB	9	BC	7	BB	8	AB	9	AA	10	AB	9	18	154	8.56	-
4	1926205	AB	9	BB	8	BC	7	CC	6	AB	9	AB	9	BB	8	18	142	7.89	-
5	1926206	AB	9	AB	9	BB	8	BC	7	BC	7	AB	9	AB	9	18	147	8.17	-
6	1926207	BB	8	AB	9	BC	7	BB	8	BC	7	BB	8	AB	9	18	143	7.94	-
7	1926208	BB	8	BC	7	CC	6	BC	7	BC	7	AB	9	BB	8	18	130	7.22	-
8	1926209	BC	7	BB	8	BC	7	CC	6	BC	7	AB	9	AB	9	18	132	7.33	-
9	1926210	BB	8	AB	9	BB	8	BB	8	BB	8	AA	10	AB	9	18	151	8.39	-
10	1926211	AB	9	BB	8	BC	7	BB	8	BB	8	AA	10	AB	9	18	148	8.22	-
11	1926212	BB	8	BB	8	CC	6	CC	6	BC	7	AB	9	AB	9	18	132	7.33	-

EI-I : 1. ME 3501 Advanced Material Science-(Normal). 2. ME 3503 Composite Materials-(Red Colour).

EI-II :1. ME 2547 Computational Methods & Computer Programming -(Normal). 2. ME 1531 Optimization Technique - (Red Colour).

BY ORDER