

NATIONAL INSTITUTE OF TECHNOLOGY SILCHAR
(PROVISIONAL) 2ND SEM M. TECH MECHANICAL ENGG. TABULATION SHEET- MAY 2019

Thermal Engineering

SL. No.	Registration No.	ME 512		ME 516		ME 519/ME 520		ME 551/ ME 554		ME 556		ME 513		ME 514		TCP	TGP	SPI 2nd	1ST		2ND	CPI Below 6.00
		Convective Heat Transfer Analysis		(EI-II): Computational Fluid Flow and Heat Transfer		(EI-III): Modern Trends in Refrigeration and Air Conditioning / <i>Advanced Power Plant Engineering</i>		(EI-IV): Principles of Combustion and Emissions/ <i>Solar Energy</i>		(EI-V): Microfluidics		Seminar- II		Computational Lab/Design of Experiments					TCP	TGP	CPI	
		Credit	6	Credit	6	Credit	6	Credit	6	Credit	6	Credit	2	Credit	2						34+34	
1	18-22-101	BB	8	BC	7	BC	7	AB	9	CC	6	AB	9	AA	10	34	260	7.65	34	290	8.09	-
2	18-22-102	BB	8	BC	7	BB	8	BB	8	BC	7	AB	9	BB	8	34	262	7.71	34	244	7.44	-
3	18-22-104	AA	10	AB	9	AA	10	AA	10	AA	10	AA	10	AA	10	34	334	9.82	34	316	9.56	-
4	18-22-105	AA	10	AB	9	AA	10	AA	10	AB	9	AA	10	AA	10	34	328	9.65	34	278	8.91	-
5	18-22-106	AA	10	AA	10	AA	10	AA	10	AA	10	AA	10	AA	10	34	340	10.00	34	334	9.91	-
6	18-22-107	BC	7	CC	6	BC	7	BB	8	CD	5	AB	9	BB	8	34	232	6.82	34	258	7.21	-
7	18-22-108	BB	8	BB	8	AB	9	BB	8	BC	7	AB	9	AB	9	34	276	8.12	34	232	7.47	-
8	18-22-110	AB	9	AB	9	BB	8	BC	7	BB	8	AB	9	AA	10	34	284	8.35	34	264	8.06	-
9	18-22-111	AB	9	BB	8	BB	8	BB	8	BB	8	AB	9	AB	9	34	282	8.29	34	258	7.94	-
10	18-22-112	BC	7	BC	7	CC	6	BB	8	BC	7	AB	9	BB	8	34	244	7.18	34	274	7.62	-
11	18-22-113	CC	6	AB	9	AB	9	BC	7	CC	6	AB	9	AA	10	34	260	7.65	34	264	7.71	-
12	18-22-114	BB	8	BB	8	BC	7	BB	8	AB	9	AB	9	AB	9	34	276	8.12	34	268	8.00	-
13	18-22-115	AB	9	AA	10	AA	10	AA	10	BC	7	AB	9	AA	10	34	314	9.24	34	290	8.88	-
14	18-22-118	AB	9	BC	7	AB	9	AB	9	BC	7	AA	10	AB	9	34	284	8.35	34	282	8.32	-
15	18-22-119	BB	8	BC	7	BB	8	BB	8	CD	5	AB	9	AB	9	34	252	7.41	34	246	7.32	-
16	18-22-120	CC	6	CD	5	F	0	BC	7	CD	5	AB	9	BB	8	34	172	5.06	34	202	5.50	***

Extra Academic Activities-Yoga (Non Credit)- 18-22-115 - NP (Not Passed)

EI-II : ME 516 Computational Fluid Flow & Heat Transfer. EI-III : ME 519 Modern Trends in Refrigeration & Air Conditioning (Normal). **ME 520 Advanced Power Plant Engineering (Bold & Italic).**

EI-IV : ME 551 Principles of Combustion & Emissions (Normal). **ME 554 Solar Energy (Bold & Italic).** EI-V : ME 556 Microfluidics.

BY ORDER