

NATIONAL INSTITUTE OF TECHNOLOGY SILCHAR
Tabulation sheet for End Semester Exam
Programme: Ph.D, Discipline: Electrical Engineering
Sem: 2nd & 3rd, Exam held on May, 2019

S No.	Sem	Name	Regn. Number	PSDC		MCSES		ECM		OT		CMP		PSO		REM		ORC		Pt. TCP (a)	Pt. TGP (b)	SPI ©	TCP from 2nd Sem (d)	TGP from 2nd Sem (e)	Pr. TCP (f)	Pr. TGP (g)	CPI h=(g+b)/(f+a)
				EE	521	EE	523	EE	531	MA	6205	PH	6022	EE	522	EE	529	EEC	552								
				Credit	6	Credit	6	Credit	6	Credit	8	Credit	6	Credit	6	Credit	6	Credit	6								
1	3rd	Pawan Kumar Kushwaha	18-3-03-103	AB	9	AA	10		FALSE		FALSE		FALSE		FALSE		FALSE		FALSE	12	114	9.50	12	96	12	96	8.75
2	2nd	Sanjeev Kumar Bhagat	18-3-03-109		FALSE		FALSE	AA	10	BC	7		FALSE		FALSE		FALSE		FALSE	14	116	8.29			12	78	7.46
3	2nd	Neerja Suresh Dharmale	18-3-03-111		FALSE		FALSE		FALSE		FALSE	BC	7		FALSE		FALSE		FALSE	6	42	7.00			20	176	8.38
4	2nd	Jagdish Pitambar Dholwani	18-3-03-114	BB	8	CC	6		FALSE		FALSE		FALSE		FALSE		FALSE		FALSE	12	84	7.00			12	72	6.50
5	2nd	Nibha Rani	18-3-03-116		FALSE		FALSE		FALSE		FALSE		FALSE	AA	10	AA	10		FALSE	12	120	10.00			12	120	10.00
6	2nd	Imtiyaz Alam	18-3-03-117		FALSE		FALSE		FALSE		FALSE		FALSE		FALSE	I	###		FALSE	6	0	0.00			18	102	4.25
7	2nd	Subash Chandra Sahoo	18-3-03-120		FALSE	AB	9		FALSE		FALSE		FALSE		FALSE		FALSE		FALSE	6	54	9.00			18	138	8.00
8	2nd	M. M. Jaganath	18-3-03-122		FALSE	AA	10		FALSE		FALSE		FALSE		FALSE	AB	9		FALSE	12	114	9.50			18	126	8.00
8	2nd	Satyaki Biswas	18-3-03-123	0	FALSE	AA	10		FALSE		FALSE		FALSE		FALSE	AA	10		FALSE	12	120	10.00			18	84	6.80
8	2nd	Bhanu Merugu	18-3-03-126		FALSE		FALSE	AB	9		FALSE		FALSE		FALSE		FALSE		FALSE	6	54	9.00			18	108	6.75
8	2nd	Ramashis Banerjee	18-3-03-127		FALSE		FALSE		FALSE		FALSE		FALSE		FALSE		FALSE	BC	7	6	42	7.00			18	150	8.00

Extra Curriculum Activities : Yoga (Non Credit)-All the 2nd sem registered students are PP (Passed).
Note: As per the approval of the Competent Authority, the Yoga course of 18-3-03-112 has been waived.

MCSES	EE-523	Modelling & Control of Sustainable Energy System	CMP	PH-6022	Condensed Matter Physics-I
ECM	EE-531	Energy Conservation and Management	PSO	EE-522	Power System Optimization
OT	MA-6205	Optimization Techniques	REM	EE-529	Restructured Electricity Market
PSDC	EE-521	Power System Dynamics & Control	ORC	EEC-552	Optimal and Robust Control

BY ORDER

