

# NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

## AGENDA

For

**41<sup>st</sup> MEETING OF SENATE**



**Venue of meeting: Senate Hall, NIT, Kurukshetra**  
**Date & Time : 15<sup>th</sup> January 2021 at 3.30 p.m.**

## **INDEX**

<b>Sr. No.</b>	<b>Agenda Item</b>	<b>Pages</b>
S 41.01	To consider the proposal for re-distribution of UG seats of NIT Kurukshetra	1-2

**S 41.01 To consider the proposal for re-distribution of UG seats of NIT Kurukshetra**

The present seat matrix for NIT Kurukshetra has uneven distribution of seats for various UG programmes. The number of seats in the most preferred branches of Computer Engineering and Information Technology are less. Accordingly, re-distribution of seats is proposed as given below:

Sr. No.	Branch	AY 2019-20		AY 2020-21		Proposal for AY 2021-22	
		Seats	Lecture Groups	Seats	Lecture Groups	Seats	Lecture Groups
1	Civil	164	2	195	3	164	2
2	Mechanical	176	2	209	3	164	2
3	Production & Industrial	106	2	126	2	84	1
4	Electrical	154	2	183	3	164	2
5	Electronics & Comm.	156	2	185	3	164	2
6	Computer	101	2	120	2	243	3
7	Information Technology	108	2	129	2	164	2
	Total	965	14	1147	18	1147	14

Number of lecture groups will reduce from 18 to 14 with the proposed seat matrix for AY 2021-22. This will also reduce the infrastructure requirements. In addition, the increase in no. of seats in Computer Engg. & IT will lead to better placement scenario for the students as there are more job opportunities in Computer & IT Sectors. The placement statistics from AY 2016-17 to 2018-19 is attached as Annexure –I.

The reservations of seats for various categories (including 20% seats for female only) will be as per Gol norms.

The Senate may consider the above proposal and decide.

**TRAINING AND PLACEMENT CELL**  
**NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETA**

**Placement Statistics: Academic Session 2016-17**

**Undergraduate (Batch 2013-17)**

S. No.	Programme	No. of Eligible Students	No. of offers	No. of students placed	% of Students Placed	Range of Package (in lakh)	Median Package (in lakh)	Avg. Package (in lakh)
1	Computer Engineering	99	101	86	86.86	3.35-26.98	9.00	10.34
2	Information Technology	92	86	73	79.34	3.35-26.98	8.88	9.83
3	Electronics & Comm. Engg.	97	79	77	79.38	3.35-18.00	6.00	6.13
4	Mechanical Engineering	120	126	108	90.00	3.35-18.00	6.00	6.75
5	Production & Industrial Engg.	52	42	36	69.23	3.35-18.00	5.55	6.43
6	Electrical Engineering	73	74	68	93.15	3.35-18.00	6.00	6.53
7	Civil Engineering	83	70	61	73.49	3.24-18.00	4.8	5.20
	<b>Total</b>	<b>616</b>	<b>578</b>	<b>509</b>	<b>82.62%</b>	<b>3.24-26.98</b>	<b>6.00</b>	<b>7.56</b>

**Placement Statistics: Academic Session 2017-18**

**Undergraduate (Batch 2014-18)**

Sr. No.	Programme	No. of Eligible Students	No. of offers	No. of students Placed	% of Students Placed	Range of Package (in lakh)	Median Package (in lakh)	Avg. Package (in lakh)
1	Computer Engineering	88	111	88	100.00	3.70-28.00	9.00	11.79
2	Information Technology	83	94	81	97.59	3.25-39.12	10.77	12.30
3	Electronics & Comm. Engg.	87	108	87	100.00	3.25-22.00	6.50	7.49
4	Mechanical Engineering	98	103	91	92.85	3.25-16.70	5.75	6.38
5	Production & Industrial Engg.	46	42	38	82.60	3.25-21.00	6.00	6.20
6	Electrical Engineering	106	120	90	84.90	3.25-21.00	6.00	7.09
7	Civil Engineering	102	76	69	67.64	2.94-17.40	5.11	6.72
	<b>Total</b>	<b>610</b>	<b>654</b>	<b>544</b>	<b>89.18%</b>	<b>2.94-39.12</b>	<b>6.50</b>	<b>8.51</b>

**Placement Statistics: Academic Session 2018-19**

**Undergraduate (Batch 2015-19)**

Sr. No.	Programme	No. of Eligible Students	No. of Offers	No. of Students Placed	% of Students Placed	Lowest Package (in Lakh)	Highest Package (in Lakh)	Median Package (in Lakh)	Average Package (in Lakh)
1	Civil Engineering	100	66	64	64.00	3.60	17.30	6.00	6.62
2	Electrical Engineering	114	98	92	80.70	3.80	17.30	6.45	6.97
3	Mechanical Engineering	103	122	100	97.08	3.50	21.00	6.00	6.70
4	Electronics & Comm. Engineering	114	141	109	95.61	3.60	15.45	6.51	7.31
5	Computer Engineering	97	117	96	98.96	3.80	40.63	9.50	11.75
6	Information Technology	93	115	93	100.00	4.80	32.50	10.00	11.77
7	Production Engineering	45	46	44	97.77	3.60	21.00	6.00	6.58
	<b>Total</b>	<b>666</b>	<b>705</b>	<b>598</b>	<b>89.78%</b>	<b>3.50</b>	<b>40.63</b>	<b>6.45</b>	<b>8.24</b>

Sir,  
Kindly see; As advised by Dean (T&P)  
Dean (Academic) =

Signature  
11-07-2021  
(T&P) Cell

**Opening & Closing rank of Gender Neutral (HS) for AY 2020-21**

<b>Sr.No.</b>	<b>Name of Branch</b>	<b>Opening Rank</b>	<b>Closing Rank</b>
1	Civil Engg.	16247, 22098	36077
2	Computer Engg.	2692	6551
3	Elect. Engg.	15905	20333
4	Electronics & Comm. Engg.	8869	15790
5	Information Technology	6606	8956
6	Mechanical Engg.	195, 17257	27309
7	Production & Industrial	29875	45840

Seat Matrix NIT Kurukshetra (Institute Code 220) for AY 2021-22

Prog Code	Prog Name	Quota (HS/OS/AI)	Cat	GE	GE-PwD	Gen. EWS	Gen. EWS PwD	SC	SC-PwD	ST	ST-PwD	OBC	OBC-PwD	Total
4109	Civil Engineering (4 Years, Bachelor of Technology)	HS	Female	7	1	1	0	2	0	1	0	4	1	17
4109	Civil Engineering (4 Years, Bachelor of Technology)	HS	Gender Neutral	25	1	6	1	9	0	5	0	18	0	65
4109	Civil Engineering (4 Years, Bachelor of Technology)	OS	Female	6	0	2	0	3	0	1	0	4	0	16
4109	Civil Engineering (4 Years, Bachelor of Technology)	OS	Gender Neutral	24	2	7	0	9	1	4	1	17	1	66
4111	Electrical Engineering (4 Years, Bachelor of Technology)	HS	Female	7	1	1	0	2	0	1	0	4	1	17
4111	Electrical Engineering (4 Years, Bachelor of Technology)	HS	Gender Neutral	25	1	6	1	9	1	5	0	17	0	65
4111	Electrical Engineering (4 Years, Bachelor of Technology)	OS	Female	6	0	2	0	3	0	1	0	4	0	16
4111	Electrical Engineering (4 Years, Bachelor of Technology)	OS	Gender Neutral	24	2	7	0	9	1	4	1	17	1	66
4114	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS	Female	7	1	1	0	2	0	1	0	4	1	17
4114	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	HS	Gender Neutral	25	1	6	1	9	1	5	0	17	0	65
4114	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	OS	Female	6	0	2	0	3	0	1	0	4	0	16
4114	Electronics and Communication Engineering (4 Years, Bachelor of Technology)	OS	Gender Neutral	26	1	6	0	9	0	4	1	18	1	66
4146	Information Technology (4 Years, Bachelor of Technology)	HS	Female	6	1	1	0	2	0	1	0	4	1	16
4146	Information Technology (4 Years, Bachelor of Technology)	HS	Gender Neutral	26	1	6	1	9	1	5	0	17	0	66
4146	Information Technology (4 Years, Bachelor of Technology)	OS	Female	6	0	2	0	3	0	1	0	4	0	16
4146	Information Technology (4 Years, Bachelor of Technology)	OS	Gender Neutral	26	1	6	0	10	0	5	0	17	1	66

Prog Code	Prog Name	Quota (HS/OS/AI)	Cat	GE	GE-PwD	Gen. EWS	Gen. EWS PwD	SC	SC-PwD	ST	ST-PwD	OBC	OBC-PwD	Total
4125	Mechanical Engineering (4 Years, Bachelor of Technology)	HS	Female	6	1	1	0	2	0	1	0	4	1	16
4125	Mechanical Engineering (4 Years, Bachelor of Technology)	HS	Gender Neutral	26	1	6	1	10	0	5	0	17	0	66
4125	Mechanical Engineering (4 Years, Bachelor of Technology)	OS	Female	6	0	2	0	3	0	1	0	4	0	16
4125	Mechanical Engineering (4 Years, Bachelor of Technology)	OS	Gender Neutral	26	1	6	0	9	1	4	1	17	1	66
4136	Production and Industrial Engineering (4 Years, Bachelor of Technology)	HS	Female	4	0	1	0	1	1	0	0	2	0	9
4136	Production and Industrial Engineering (4 Years, Bachelor of Technology)	HS	Gender Neutral	13	0	4	0	5	0	2	0	9	0	33
4136	Production and Industrial Engineering (4 Years, Bachelor of Technology)	OS	Female	3	0	1	0	1	0	1	0	2	0	8
4136	Production and Industrial Engineering (4 Years, Bachelor of Technology)	OS	Gender Neutral	13	1	3	0	5	0	3	0	8	1	34
4151	Computer Engineering (4 Years, Bachelor of Technology)	HS	Female	9	1	3	0	4	0	2	0	6	0	25
4151	Computer Engineering (4 Years, Bachelor of Technology)	HS	Gender Neutral	37	2	9	1	14	0	8	0	24	2	97
4151	Computer Engineering (4 Years, Bachelor of Technology)	OS	Female	10	0	2	0	3	1	2	0	6	0	24
4151	Computer Engineering (4 Years, Bachelor of Technology)	OS	Gender Neutral	37	2	9	0	13	1	8	0	25	2	97
				<b>442</b>	<b>23</b>	<b>109</b>	<b>6</b>	<b>163</b>	<b>9</b>	<b>82</b>	<b>4</b>	<b>294</b>	<b>15</b>	<b>1147</b>