



Indian Institute of Technology Delhi

Press Release

Date: March 13, 2020

GATE 2020 Examination Result

IIT Delhi is the organizing institute for GATE 2020 examination. Out of **858890** registered candidates in 25 papers, **685088** candidates (79.76%) appeared in the examination and around 18.8% candidates qualified in GATE 2020. The result of GATE 2020 is declared today (March 13, 2020) at 2:30 pm and is available on the GATE website <http://appsgate.iitd.ac.in>. Candidates can log in to the website for checking their result. The paper-wise qualifying marks for GATE 2020 are as follows:

S.No.	Code	Paper Name	Qualifying Marks out of 100		
			Gen/EWS	OBC(NCL)	SC/ST/PwD
1.	AE	Aerospace Engineering	27.2	24.4	18.1
2.	AG	Agricultural Engineering	26.3	23.6	17.5
3.	AR	Architecture and Planning	34.8	31.3	23.2
4.	BM	Biomedical Engineering	25.0	22.5	16.6
5.	BT	Biotechnology	30.7	27.6	20.4
6.	CE	Civil Engineering	32.9	29.6	21.9
7.	CH	Chemical Engineering	35.7	32.1	23.8
8.	CS	Computer Science and Information Technology	28.5	25.6	19.0
9.	CY	Chemistry	26.7	24.0	17.8
10.	EC	Electronics and Communication Engineering	28.8	25.9	19.2
11.	EE	Electrical Engineering	33.4	30.0	22.2
12.	EY	Ecology and Evolution	42.2	37.9	28.1
13.	GG	Geology	38.4	34.5	25.6
		Geophysics	51.9	46.7	34.6
14.	IN	Instrumentation Engineering	34.6	31.1	23.0
15.	MA	Mathematics	25.0	22.5	16.6
16.	ME	Mechanical Engineering	34.0	30.6	22.6
17.	MN	Mining Engineering	32.7	29.4	21.8
18.	MT	Metallurgical Engineering	49.2	44.2	32.8
19.	PE	Petroleum Engineering	39.8	35.8	26.5
20.	PH	Physics	37.2	33.4	24.8
21.	PI	Production and Industrial Engineering	36.6	32.9	24.4
22.	ST	Statistics	25.0	22.5	16.6
23.	TF	Textile Engineering and Fibre Science	37.1	33.3	24.7
24.	XE	Engineering Sciences	26.0	23.4	17.3
25.	XL	Life Sciences	31.7	28.5	21.1

The paper wise toppers are as follows:

S.No	Registration id	GATE 2020 Paper	Name of the Topper	Marks out of 100
1.	AE20S47323015	Aerospace Engineering	Bharath Kumar K	81
2.	AG20S48015013	Agricultural Engineering	Vikrant Chauhan	77
3.	AR20S32020052	Architecture and Planning	Kintan Shah	72
4.	BM20S31218408	Biomedical Engineering	Ganesh Shivajirao Kulkarni	41.67
5.	BT20S38037020	Biotechnology	Pranav Milind Deo	73.67
6.	CE20S73026111	Civil Engineering	Ajay Singhal	90.77*
7.	CE20S75012063	Civil Engineering	Sumit Dewda	90.77*
8.	CH20S33021361	Chemical Engineering	Sachin Singh Naruka	86.67
9.	CS20S63027705	Computer Science and Information Technology	Hitesh Poply	91
10.	CY20S24034063	Chemistry	Krishan Panja	70.33
11.	EC20S46022255	Electronics and Communication Engineering	Kalpita Agrawal	82
12.	EC20S41211162	Electronics and Communication Engineering	A Pavankumar Reddy	82
13.	EE20S54014461	Electrical Engineering	Abhash Rai	87.33
14.	EY20S58026008	Ecology and Evolution	Sveekruth Sheshagiri Pai	84
15.	GG20S42039078	Geology	Rohan Nandy	82
16.	GG20S48038084	Geophysics	Upendra Kumar Gupta	83
17.	IN20S17344124	Instrumentation Engineering	Naraharisetty Sai Sandeep	82.33
18.	IN20S11407410	Instrumentation Engineering	Krishna Singh Rajput	82.33
19.	MA20S33033447	Mathematics	Pradeep Singh	54.67
20.	ME20S13045009	Mechanical Engineering	Vikash Kumar	86.88*
21.	MN20S34021047	Mining Engineering	Priyanshu Maheswari	73.33
22.	MT20S16026151	Metallurgical Engineering	Jaya Gupta	83
23.	PE20S18004138	Petroleum Engineering	Gaurav Kumar	76.67
24.	PH20S13027316	Physics	Harshita Sharma	85.33
25.	PI20S28023017	Production and Industrial Engineering	Suryansh Garg	88
26.	ST20S36051508	Statistics	Pramit Das	64.67
27.	TF20S53034008	Textile Engineering and Fibre Science	Priya Rathore	89.33
28.	XE20S36011167	Engineering Sciences	Devendra Singh Negi	76
29.	XL20S31206216	Life Sciences	Tamoghna Chowdhury	73.33

* Normalized marks