Approved by AICTE
Affiliated to Rajasthan Technical University, Kota
Recognized by UGC under Section 2(f) of the UGC Act, 1956

5.2.2 Percentage of students qualifying in state/national/ international level examinations during the last five years (eg: JAM/GATE/CLAT/GMAT/CAT/ GRE / TOEFL/ Civil Services/State government examinations, etc.)

5.2.2 Percentage of students qualifying in state/national/ international level examinations during the last five years (eg: JAM/GATE/ CLAT/GMAT/CAT/GRE/ TOEFL/ Civil Services/State government examinations, etc.)

Year	2017-18	2018-19	2019-20	2020-21	2020-21
Number of students qualifying	18	13	15	14	21
Number of students appeared	28	20	24	21	26
Percentage of students qualifying	64.29 %	65 %	62.5 %	66.67 %	80.77 %

Session 2021-22

S.no.	Year	Registration number/roll number for the exam	Names of students selected/ qualified	Names of students selected/ qualified										Page No.
				GATE	GMAT	CAT	GRE	JAM	IELTS	TOEFL	Civil Services	State government examinations	Other examinations conducted by the State / Central	
1	2021-22	ME22S83015088	Abhishek Chauhan	Y										8
2	2021-22	35454301	Amardeep Meena										Y (PNB Bank)	10
3	2021-22	CE22S63017009	Anil Gupta	Y										11
4	2021-22	EC22S33020121	Ashutosh Dashora	Y										12
5	2021-22	957550	Bhumika Jain									Y		13-16
6	2021-22	CS22S14047193	Deepak Kumar	Y										17
7	2021-22	2405111449	Digvijay Singh Meena										Y (Dept. of Revenue)	18-19
8	2021-22	CE22S63015289	Govind Kumar Meena	Y										20
9	2021-22	CON2380	Hariom Soni										Y (Indian Railways JE)	21
10	2021-22	261602402122	Lokendra Singh										Y (DFCCIL)	22
11	2021-22	1017199	Mahesh Kumar Sain									Y		23
12	2021-22	CS22S13020334	Maneesh Kumar	Y										24
13	2021-22	CE22S53017293	Payash Choudhary	Y										25
14	2021-22	928145	Rini Sharma									Y		26
15	2021-22	RJJP202219007666	Shweta Meena									Y		27
16	2021-22	CS22S13024149	Udit Parihar	Y										28
17	2021-22	2411001255	Vikash Jangir										Y (SSC JE)	29
18	2021-22	1811000595	Vikram Meenia										Y (SBI Bank)	30
19	2021-22	497	Yash Pratap Singh Ranawat									Y		31
20	2021-22	RJJW202222006670	Rahul Pal									Y		32-33
21	2021-22	384	Prashant Sharma									Y		34
			Total **82**	**58**		**5**		**1**				**10**	**8**	

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Session 2020-21

S.no.	Year	Registration number/roll number for the exam	Names of students selected/ qualified	Names of students selected/ qualified										Page No.
				GATE	GMAT	CAT	GRE	JAM	IELTS	TOEFL	Civil Services	State government examinations	Other examinations conducted by the State / Central	
1	2020-21	CE21S13014159	Pankaj Kumar	Y										35
2	2020-21	CE21S13015189	Ajay Raj	Y										36
3	2020-21	CS21S63018473	Chandresh Singh	Y										37
4	2020-21	CS21S53025255	Deepanshu Choudhary	Y										38
5	2020-21	ME21S83017311	Devendra Singh	Y										39
6	2020-21	CS21S63016039	Divya Verma	Y										40
7	2020-21	336544	Nitish Kumar									Y		41
8	2020-21	EE21S33019082	Sagar Sahariya	Y										42
9	2020-21	103636	Shubham Agrawal									Y		43
10	2020-21	EE21S33019222	Tanuj Kumar	Y										44
11	2020-21	EE21S33019065	Tara Chand	Y										45
12	2020-21	ME21S73014108	Tushar Jindal	Y										46
13	2020-21	CE21S13017266	Vikram Kumar Kumawat	Y										47
14	2020-21	RJCT202011020029	Ashish Tiwari									Y		48
		Total	**14**	**11**								**3**		

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Session 2019-20
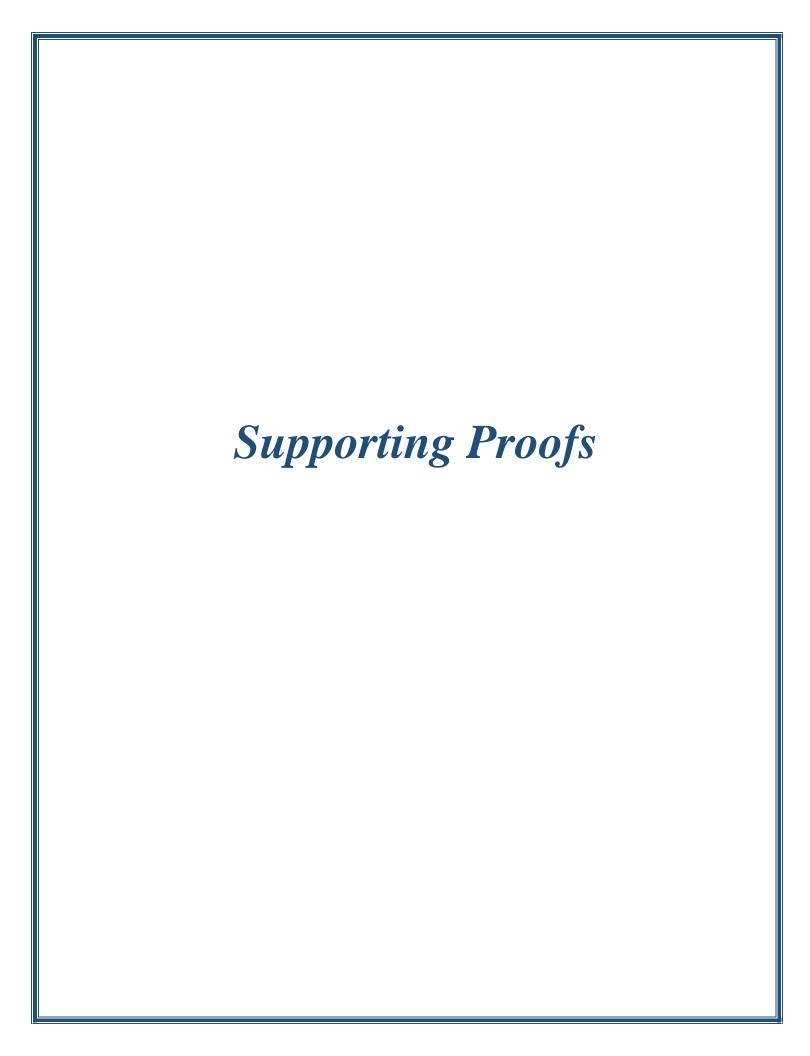
S.no.	Year	Registration number/roll number for the exam	Names of students selected/ qualified	GATE	GMAT	CAT	GRE	JAM	IELTS	TOEFL	Civil Services	State government examinations	Other examinations conducted by the State / Central	Page No.
			Names of students selected/ qualified											
1	2019-20	EC19S53017233	Abhishek Soni	Y										49
2	2019-20	ME20S13017141	Ankit Kumar Sah	Y										50
3	2019-20	EC19S53017214	Diksha Buntolia	Y										51
4	2019-20	CS20S63015270	Gourav Agrawal			Y								52
5	2019-20	CE20S83019423	Himmat Sangwa	Y										53
6	2019-20	ME20S13018145	Manvendra Singh	Y										54
7	2019-20	CS20S63015324	Nishtha Agrawal			Y								55
8	2019-20	CE20S73021364	Rittvik Parya	Y										56
9	2019-20	CE20S73019182	Saurabh Gunawat	Y										57
10	2019-20	ME20S23021121	Sudhir Kumar	Y										58
11	2019-20	ME20S13015088	Vikash Kumar Yadav	Y										59
12	2019-20	ME20S13018039	Vineet Sharma	Y										60
13	2019-20	CS20S63001085	Vinny Banshiwal			Y								61
14	2019-20	EC20S43018178	Shruti Jain	Y										62
15	2019-20	EC20S43020142	Tushar Lalchandani	Y										63
		Total	**15**	**12**		**3**								

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Session 2018-19

S.no.	Year	Registration number/roll number for the exam	Names of students selected/ qualified	Names of students selected/ qualified										Page No.
				GATE	GMAT	CAT	GRE	JAM	IELTS	TOEFL	Civil Services	State government examinations	Other examinations conducted by the State / Central	
1	2018-19	CS19S33017308	Aditya Arora	Y										64
2	2018-19	M19S13018237	Ashutosh Joshi	Y										65
3	2018-19	CS19S33017397	Deepanshu Rawat	Y										66
4	2018-19	8005448	Kshitij Shukla					Y						67
5	2018-19	EE19S63019401	Rakesh Kumar Choudhary	Y										68
6	2018-19	CS19S34017152	Rohit Kumar Gupta	Y										69
7	2018-19	EE19S63017134	Sachin Meena	Y										70
8	2018-19	CS19S33020035	Sachin Tanwar	y										71
9	2018-19	M19S13017421	T Naveen	Y										72
10	2018-19	M19S13017277	Umesh Kumar Sahu	Y										73
11	2018-19	CE19S73017059	Vikram Meenia	Y										74
12	2018-19	PKC14041995JEC1082018	Pankaj Kumar Choudhary										Y (SSC JE)	75
13	2018-19	EC19S53019077	Sonu Kumar	Y										76
		Total	**14**	**11**				**1**					**1**	

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Session 2017-18

S.no.	Year	Registration number/roll number for the exam	Names of students selected/ qualified	GATE	GMAT	CAT	GRE	JAM	IELTS	TOEFL	Civil Services	State government examinations	Other examinations conducted by the State / Central	Page No.
			Names of students selected/ qualified											
1	2017-18	CS18S33042363	Anjali Gupta	Y										77
2	2017-18	ME18S13041721	Ankit Kumar Kumawat	Y										78
3	2017-18	ME18S13042076	Bhavesh Meena	Y										79
4	2017-18	CS18S33041425	Deeksha Joshi	Y										80
5	2017-18	CE18S73041736	Kamaljeet	Y										81
6	2017-18	CS18S33045143	Manish Suthar	Y										82
7	2017-18	805147	Manoj Kumar										Y (Raj State and Sub. Services Comb. Comp. Exam -2018 (NTSP/TSP))	83-98
8	2017-18	ME18S23041452	Mohit Pareek	Y										99
9	2017-18	ME18S23041768	Naresh Kumar Saini	Y										100
10	2017-18	CS18S33042408	Nikhil Singh	Y										101
11	2017-18	CS18S33042148	Priyanka Gurudaswani	Y										102
12	2017-18	CS18S33042103	Rupal Jhalani			Y								103
13	2017-18	ME18S23041332	Shreyansh Pitaliya	Y										104
14	2017-18	EE18S63055031	Virendra Singh Chauhan	Y										105
15	2017-18	EE18S63041711	Dharmendra Kumar	Y										106
16	2017-18	EE18S63042055	Jai Jadam	Y										107
17	2017-18	EE18S63044097	Suraj Meena	Y										108
18	2017-18	ME18S23041201	Vivek Pandey	Y										109
			Total	**18**	**16**	**1**							**1**	

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Supporting Proofs

GATE 2022 Scorecard
Graduate Aptitude Test in Engineering (GATE)

Name of Candidate	ABHISHEK CHAUHAN
Parent's/Guardian's Name	VISHWAPAL SINGH CHAUHAN
Registration Number	ME22S83016233
Date of Birth	02-Feb-1999
Examination Paper	Mechanical Engineering (ME)

GATE Score:	390	Marks out of 100*:		31.65	
All India Rank in this paper:	9723	Qualifying Marks**	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	89567		28.1	25.2	18.7

Valid up to 31st March 2025

R Bhattacharya

Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB–GATE, for MoE

0a293166ae828b5dd9349a4f96a772f3

* Normalized marks for Civil Engineering (CE) and Mechanical Engineering (ME) Papers

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this score card.

Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 score is calculated using the formula

$$\text{GATE Score} = S_q + (S_t - S_q)\frac{(M - M_q)}{(M_t - M_q)}$$

where,

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2022 scorecard
M_q is the qualifying marks for general category candidate in the paper
M_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
$S_q = 350$, is the score assigned to M_q
$S_t = 900$, is the score assigned to M_t

In the GATE 2022 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2022 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Graduate Aptitude Test in Engineering (GATE) 2022 was organized by Indian Institute of Technology Kharagpur on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

(भारत सरकार का उपक्रम) (Govt. of India undrtaking)

कॉर्पोरेट कार्यालय : प्लॉट नं.04, सेक्टर-10, द्वारका, नई दिल्ली-110075

Corporate Office : Plot No. 04, Sector-10, Dwarka, New Delhi - 110075

Serial No. 035454301   P.F. NO. : 0354543

AMARDEEP BATTILAL MEENA

MANAGEMENT TRAINEE

Branch/Office Address: RC-Surat

Holder's Signature

Issuing Authority

Dr. Mahesh Bundele
B.E, M.E, Ph.D
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2022 Scorecard
Graduate Aptitude Test in Engineering (GATE)

GATE 2022
Graduate Aptitude Test in Engineering
अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Name of Candidate	ANIL GUPTA
Parent's/Guardian's Name	SHIVCHARAN GUPTA
Registration Number	CE22S63017009
Date of Birth	25-Sep-1999
Examination Paper	Civil Engineering (CE)

GATE Score:	434	Marks out of 100*:
		38.81

All India Rank in this paper:	7288
Number of Candidates Appeared in this paper:	100043

Qualifying Marks**	General	EWS/OBC (NCL)	SC/ST/PwD
	30.4	27.3	20.2

Valid up to 31st March 2025

Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB−GATE, for MoE

10ed0c233e342ef10c11fa52b9c69fce

* Normalized marks for Civil Engineering (CE) and Mechanical Engineering (ME) Papers

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this score card.

Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 score is calculated using the formula

$$\text{GATE Score} = S_q + (S_t - S_q)\frac{(M - M_q)}{(M_t - M_q)}$$

where,

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2022 scorecard
M_q is the qualifying marks for general category candidate in the paper
M_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
$S_q = 350$, is the score assigned to M_q
$S_t = 900$, is the score assigned to M_t

In the GATE 2022 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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GATE 2022 Scorecard
Graduate Aptitude Test in Engineering (GATE)

GATE 2022
Graduate Aptitude Test in Engineering
अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Name of Candidate	**ASHUTOSH DASHORA**
Parent's/Guardian's Name	**CHATURBHUJ DASHORA**
Registration Number	**EC22S33020121**
Date of Birth	**16-Sep-2000**
Examination Paper	**Electronics and Communication Engineering (EC)**

GATE Score:	**400**	Marks out of 100:		**29**
All India Rank in this paper:	**4951**	**Qualifying Marks***	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	**54292**		25.0	22.5	16.6

Valid up to 31st March 2025

Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB−GATE, for MoE

5975efa89d5133f75d253f3d48049866

* A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this score card.

Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 score is calculated using the formula

$$\text{GATE Score} = S_q + (S_t - S_q)\frac{(M - M_q)}{(M_t - M_q)}$$

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2022 scorecard
M_q is the qualifying marks for general category candidate in the paper
M_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to M_t

In the GATE 2022 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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कार्यालय मुख्य अभियन्ता, जल संसाधन विभाग, राजस्थान, जयपुर

इन्दिरा गांधी नहर भवन मण्डल, डॉ. भीमराव अम्बेडकर सर्किल, भवानी सिंह मार्ग, ज्योति नगर मोड़,
जयपुर–302005

क्रमांक : एफ.2(7)कनि.अभि.(नियुक्ति) / स्था–II/मुअजसं / 2022 / 246　　　दिनांक : 04.03.2022

कार्यालय आदेश

राजस्थान कर्मचारी चयन बोर्ड, जयपुर द्वारा आयोजित कनिष्ठ अभियन्ता संयुक्त सीधी भर्ती–2020 में सफल घोषित अभ्यर्थियों में से जल संसाधन विभाग को अभिस्तावित निम्नलिखित अनुसूचित क्षेत्र के अभ्यर्थियों को राजस्थान अधीनस्थ अभियांत्रिकी सेवा (सिंचाई शाखा) नियम, 1967 के नियम 20 व 26 के अन्तर्गत अस्थाई आधार पर कार्मिक विभाग की अधिसूचना दिनांक 20.01.2006 एवं वित्त विभाग (नियम) की अधिसूचना दिनांक 30.10.2017 के अनुसार 02 वर्ष की अवधि के लिये परिवीक्षाधीन प्रशिक्षणार्थी (Probationer-Trainee) के रूप में नियत पारिश्रमिक 23,700 / – प्रतिमाह एवं तत्पश्चात पे–मेट्रिक्स लेवल–10 पर अधोलिखित शर्तों पर उनके नाम के आगे अंकित स्थान पर कनिष्ठ अभियन्ता, सिविल (डिग्री) के पद पर नियुक्त / पदस्थापन किया जाता है।

कनिष्ठ अभियन्ता सिविल (डिग्री) – अनुसूचित क्षेत्र

SN	Merit No.	Name of Candidate	F'Name	DOB	Category	Sel_Cat	Gender	Posting Place
1	1000	RONAK KALAL	PRAMOD KALAL	18-Sep-93	OBC	GEN	Male	भीखाभाई सागवाड़ा नहर उपखण्ड–तृतीय, माही परियोजना, लोहारिया
2	1010	NITESH SOLANKI	PARVAT SINGH SOLANKI	27-Dec-97	OBC	GEN	Male	बांध उपखंड–तृतीय बागीदौरा, माही परियोजना, बांसवाड़ा
3	1118	ALSHAY JANWA	GOPAL JANWA	16-Aug-95	OBC	GEN	Male	जल संसाधन जाखम परियोजना उपखण्ड–प्रथम, धरियावद
4	1213	PRABHAV UPADHYAY	GOPESH UPADHYAY	20-May-94	GEN	GEN	Male	बांध उपखण्ड–द्वितीय, माही परियोजना, बांध स्थल, बांसवाड़ा
5	1251	BHAGWAN LAL PATEL	HEERAJI PATEL	25-Oct-98	OBC	GEN	Male	जल संसाधन उपखण्ड, डूंगरपुर
6	1344	NAGRAJ SINGH JHEKNAWAT	MAN SINGH JHEKNAWAT	30-Dec-95	OBC	GEN	Male	मोहनलाल सुखाड़िया (देवास) जल अपवर्तन उपखण्ड–तृतीय, गोगुन्दा
7	1433	PARYANT SHAH	JAYANTI LAL SHAH	04-Oct-94	GEN-EWS	GEN	Male	खमेरा नहर उपखण्ड–प्रथम, माही परियोजना, बांध स्थल, बांसवाड़ा
8	1535	PRAKASH PATIDAR	KHEMJI PATIDAR	05-Nov-95	OBC	GEN	Male	जल संसाधन उपखण्ड–तृतीय, सीमलवाड़ा
9	1590	BHUVNESH PATIDAR	SHIVRAM PATIDAR	21-Apr-96	OBC	GEN	Male	भीखाभाई सागवाड़ा नहर उपखण्ड–द्वितीय, माही परियोजना, सागवाड़ा
10	1641	DILEEP KUMAR PATIDAR	KALIA PATIDAR	14-May-95	OBC	GEN	Male	जल संसाधन सोम कमला अम्बा नहर उपखण्ड–प्रथम, आसपुर
11	1663	SANJAY PATIDAR	NAND LAL PATIDAR	21-Sep-96	OBC	GEN	Male	जल संसाधन उपखण्ड, प्रतापगढ़
12	2741	CHIRAG DAMOR	SUMESH DAMOR	02-Nov-95	ST	ST	Male	खमेरा नहर उपखण्ड–प्रथम, माही परियोजना, बांध स्थल, बांसवाड़ा

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13	3106	MAHENDRA MEGHWAL	DEVI LAL	08-Jul-97	SC	SC	Male	मोहनलाल सुखाड़िया (देवास) जल अपवर्तन उपखण्ड-तृतीय, गोगुन्दा
14	4229	VARSHA GOYAL	RAJENDRA KUMAR GOYAL	29-Aug-94	GEN-EWS	GEN	Female	परियोजना उपखण्ड, आबूरोड़ (जल संसाधन खण्ड, सिरोही)
15	4422	BHUMIKA JAIN	MANOJ JAIN	23-Feb-98	GEN	GEN	Female	जल संसाधन उपखण्ड, कुशलगढ़
16	5262	JAYESH DAMOR	MANOJ DAMOR	18-Aug-97	ST	ST	Male	वितरिका उपखण्ड-चतुर्थ (बायीं मुख्य नहर) माही परियोजना, गढ़ी
17	5741	AJENDRA MEENA	MEGHRAJ MEENA	15-Feb-98	ST	ST	Male	जल संसाधन उपखण्ड, झल्लारा
18	6123	JYOTSANA KUMARI	DHULESHWAR	05-Jul-95	ST	GEN	Female	जल संसाधन उपखण्ड, बांसवाड़ा
19	6181	RAJESH KUMAR MEENA	RAMJU MEENA	02-Sep-97	ST	ST	Male	जल संसाधन उपखण्ड, धरियावद
20	6243	SUNIL DODIYAR	HARISH CHANDRA DODIYAR	15-Oct-99	ST	ST	Male	खमेरा नहर उपखण्ड-तृतीय, माही परियोजना, बांसवाड़ा
21	6264	ANURADHA PATIDAR	BABU LAL PATIDAR	15-Jul-94	OBC	GEN	Female	जल संसाधन उपखण्ड, धरियावद
22	6290	HITESH DAMOR	GAURI SHANKER DAMOR	31-Dec-00	ST	ST	Male	भीखाभाई सागवाड़ा नहर उपखण्ड-द्वितीय, माही परियोजना, सागवाड़ा
23	6682	JAYESH KUMAR DAMOR	DHULA DAMOR	01-Jul-90	ST	ST	Male	लघु सिंचाई जल संसाधन उपखण्ड, बिच्छीवाड़ा
24	7063	RAHUL MALIWAD	MANILAL MALIWAD	04-Oct-97	ST	ST	Male	खमेरा नहर उपखण्ड-द्वितीय, माही परियोजना, घाटोल
25	7290	MANISH KUMAR MEENA	RATANLAL MEENA	04-Nov-96	ST	ST	Male	जल संसाधन परियोजना उपखण्ड-चतुर्थ मुंगाणा, धरियावद
26	8415	SHIVANI ROAT	NANU RAM ROAT	12-Sep-96	ST	ST	Female	जल संसाधन उपखण्ड, ऋषभदेव
27	9051	DIMPLE DAMOR	RANGJI DAMOR	05-May-93	ST	ST	Female	खमेरा नहर उपखण्ड-प्रथम, माही परियोजना बांध स्थल, बांसवाड़ा
28	17110	ASHISH LIMBAT	BANSHI LAL	25-Sep-96	ST	ST	Male	जल संसाधन उपखण्ड-प्रथम, कोटड़ा

1. उपरोक्त अभ्यर्थियों को नियुक्ति आदेश जारी होने की दिनांक से 15 दिवस के भीतर आवंटित पदस्थापन स्थान पर अपनी उपस्थिति प्रस्तुत करनी होगी। किसी कारणवश 15 दिवस में उक्त पद का कार्यभार संभालने में कोई असमर्थ हो, तो पूर्ण विवरण एवं तथ्यों के साथ कारण स्पष्ट करते हुए मुख्य अभियन्ता, जल संसाधन विभाग कार्यालय/नियंत्रक अधिकारी को कार्यभार संभालने की विलंबित अवधि से सूचित कर स्वीकृति प्राप्त करेंगें। निर्धारित अवधि में कार्यभार नहीं संभालने अथवा कोई सूचना प्राप्त नहीं होने की स्थिति में नियमानुसार नियुक्ति आदेश निरस्त करने की कार्यवाही की जावेगी।

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2. उक्त नियुक्तियां सामाजिक न्याय एवं अधिकारिता विभाग के परिपत्र एफ. 11/एसटी–एससी–ओबीसी/एसबीसी/जां.प्र.प./सामान्यअवि/2015/54159 दिनांक 09.09.2015 पत्रांक 63606–726 दिनांक 20.10.2015 एवं प.11(204)आरएण्डपी/डीडीबीसी/सान्याअवि /2011/68999–69032 जयपुर दिनांक 11.11.2016 में वर्णित दिशा–निर्देशों/सत्यापन के अध्यधीन पूर्णतया अस्थाई रूप से रहेगी।

3. अभ्यर्थी को कार्यभार ग्रहण करने से पूर्व नियत वेतन (Fix-Pay) पर कार्य करने की अपनी सहमति लिखित रूप से प्रस्तुत करनी होगी।

4. परीवीक्षाकाल (Probation Period) में वार्षिक वेतनवृद्धि देय नहीं होगी।

5. यदि अभ्यर्थी का कार्य एवं आचरण परीवीक्षाकाल में कभी भी अथवा परीवीक्षाकाल की समाप्ति पर संतोषप्रद नहीं पाया जाता है तो उन्हें बिना किसी क्षतिपूर्ति के सेवा से किसी भी समय विमुक्त किया जा सकेगा।

6. दो वर्ष की परीवीक्षा प्रशिक्षण अवधि में संतोषजनक सेवा पूर्ण करने के उपरान्त ही इनका वेतन निर्धारण कनिष्ठ अभियन्ता के पद पर पे–मेट्रिक्स लेवल संख्या–10 में किया जावेगा एवं नियमानुसार उस पर भत्ते देय होगें।

7. परीवीक्षा प्रशिक्षण अवधि में अन्य सुविधा या अवकाश आदि राजस्थान सेवा नियमों में प्रभावी प्रावधानों अनुसार देय होगें।

8. परीवीक्षाधीन प्रशिक्षण अवधि के दौरान वित्त (नियम) विभाग की अधिसूचना संख्या एफ. 12(6)एफडी/रूल्स/05 दिनांक 13.03.2006, 6(6)एफडी/रूल्स/2005 दिनांक 13.03.2006, 1(2)एफडी/रूल्स/2006 दिनांक 13.03.2006, 13(1)एफडी/रूल्स/2003 दिनांक 13.03.2006 एवं राजस्थान सिविल सेवा (संशोधित वेतनमान) नियम, 2008 दिनांक 30.10.2017 के अन्तर्गत नियत पारिश्रमिक (Fixed Remuneration)के हकदार होगें। इसके अतिरिक्त अन्य भत्ते यथा–मकान किराया भत्ता, मंहगाई भत्ता, शहरी क्षतिपूर्ति भत्ता, विशेष वेतन आदि देय नही होगें। यह पारिश्रमिक इस संबंध में विभिन्न न्यायालयों में दायर याचिकाओं के निर्णयों के अध्यधीन रहेगा।

9. उक्त अभ्यर्थियों की पेंशन योजना के संबंध में राज्य सरकार द्वारा समय–समय पर जारी प्रभावी प्रावधान लागू होगें एवं अन्य आदेश जो राज्य सरकार द्वारा जारी किये गये हो उनके अधीन ही सेवा एवं सेवालाभ देय होगें।

10. उक्त नियुक्तियों पर राज्य सरकार द्वारा समय–समय पर जारी चिकित्सा परिचर्या नियम लागू होगें।

11. जो अभ्यर्थी पूर्व से ही नियमित राज्य सेवा में कार्यरत हैं उन्हें राज्य सरकार के नियमानुसार ही वेतन भत्ते देय होगें परन्तु पदस्थापन पर कार्यग्रहण के समय पूर्व नियोजक के द्वारा उचित माध्यम (through Proper Channel) से कार्यमुक्त किये जाने का आदेश, अनापत्ति प्रमाण–पत्र एवं गत भुगतान प्रमाण–पत्र प्रस्तुत करना होगा।

12. उक्त नियुक्ति राज्य सरकार द्वारा समय–समय पर जारी निर्देशों/परिपत्रों के अध्यधीन रहेगी एवं समय–समय पर जारी किये गये निर्देश/परिपत्र नियुक्ति पर लागू होगें। अनुसूचित क्षेत्र के अभ्यर्थियों की सेवाएं राजस्थान अनुसूचित क्षेत्र अधीनस्थ, मंत्रालयिक एवं चतुर्थ श्रेणी सेवा (भर्ती एवं अन्य सेवा शर्तें) नियम, 2014 के अध्यधीन रहेगी।

13. विभाग में अभ्यर्थियों की पारस्परिक वरिष्ठता (Inter-se-Seniority) राजस्थान कर्मचारी चयन बोर्ड, जयपुर द्वारा प्रेषित सूची की वरीयता क्रम के अनुसार रहेगी। कार्यभार ग्रहण करने की तिथि से वरिष्ठता पर कोई प्रभाव नहीं पड़ेगा।

14. अभ्यर्थी की नियुक्ति तिथि कनिष्ठ अभियन्ता के पद पर कार्यग्रहण की तिथि से मान्य होगी।

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15. उक्त अभ्यर्थियों द्वारा आवेदन पत्र में दी गयी समस्त सूचनाएं एवं संलग्नित किये गये दस्तावेजों में से कोई दस्तावेज/सूचना असत्य/मिथ्या पाये जाते है तो राज्य सरकार/विभाग इनकी सेवाएं तत्काल समाप्त कर सकेगा।

16. अभ्यर्थी द्वारा पदस्थापन कार्यालय में उपस्थिति के समय उपस्थिति रिपोर्ट के साथ–साथ सक्षम अधिकारी द्वारा निर्धारित प्रपत्र में स्वास्थ्य प्रमाण–पत्र व पुलिस सत्यापन प्रमाण–पत्र आवश्यक रूप से प्रस्तुत करना होगा।

17. पुलिस विभाग द्वारा जारी चरित्र सत्यापन रिपोर्ट में कोई भी विपरीत तथ्य पाये जाने पर नियुक्ति अधिकारी चयनित अभ्यर्थी को अपात्र घोषित करते हुए उनका चयन निरस्त कर सकेगा।

18. अभ्यर्थी को कार्यभार सम्भालने हेतु किसी प्रकार का यात्रा भत्ता देय नहीं होगा।

(असीम मार्कण्डेय),
मुख्य अभियन्ता,
जल संसाधन विभाग,
राजस्थान, जयपुर

क्रमांक : एफ.2(7)कनि.अभि.(नियुक्ति)/स्था–II/मुअजसं/2022/247-256   दिनांक : 04.03.2022
प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित है :–

1. विशिष्ट सहायक, माननीय जल संसाधन मंत्री महोदय, राजस्थान, जयपुर।
2. अध्यक्ष, राजस्थान कर्मचारी चयन बोर्ड, जयपुर को उनके पत्र क्रमांक प. 14(81)(2)RSSB/अर्तना/कनि.अभि./पात्रता जांच/2021/145 दिनांक 01.02.2022 के सन्दर्भ में।
3. निजी सचिव, शासन सचिव, जल संसाधन विभाग, राजस्थान, जयपुर।
4. निजी सचिव, मुख्य अभियन्ता, जल संसाधन विभाग, राजस्थान, जयपुर।
5. निजी सहायक, अतिरिक्त मुख्य अभियन्ता (मुख्यालय), जल संसाधन, राजस्थान, जयपुर।
6. मुख्य अभियन्ता, जल संसाधन संभाग, जोधपुर।
7. अतिरिक्त मुख्य अभियन्ता, जल संसाधन संभाग, उदयपुर।
8. उपनिदेशक (आई.टी.), जेएलएन मार्ग, सिंचाई भवन, जयपुर को विभागीय बेवसाईट पर अपलोड किये जाने हेतु।
9. संबंधित अभ्यर्थी ....।
10. रक्षा पत्रावली।

(संजय भाटिया)
अधीक्षण अभियन्ता (प्रशासन),
कार्यालय मुख्य अभियन्ता, जल संसाधन विभाग,
राजस्थान, जयपुर

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GATE 2022 Scorecard
Graduate Aptitude Test in Engineering (GATE)

Name of Candidate	**DEEPAK KUMAR**
Parent's/Guardian's Name	**OM PRAKASH GUPTA**
Registration Number	**CS22S14047193**
Date of Birth	**30-Oct-1998**
Examination Paper	**Computer Science and Information Technology (CS)**

GATE Score:	**389**	Marks out of 100:		**28**	
All India Rank in this paper:	**7235**	**Qualifying Marks***	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	**77257**		**25.0**	**22.5**	**16.6**

Valid up to 31st March 2025

Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB−GATE, for MoE

4e679ce9c3fbecf47286f8780aa67d46

* A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this score card.

Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 score is calculated using the formula

$$\text{GATE Score} = S_q + (S_t - S_q)\frac{(M - M_q)}{(M_t - M_q)}$$

where,

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2022 scorecard
M_q is the qualifying marks for general category candidate in the paper
M_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to M_t

In the GATE 2022 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2022 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Graduate Aptitude Test in Engineering (GATE) 2022 was organized by Indian Institute of Technology Kharagpur on behalf of the National Coordination Board (NCB) − GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

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भारत सरकार, वित्त मंत्रालय, राजस्व विभाग, अपर महानिदेशक (सर्वेक्षा), का कार्यालय, केंद्रीय कर, टी.टी.एस.सी. बी.एम.टी.सी. बस स्टेंड संकीर्ण, बनशंकरी, बेंगलूरु-70

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क्र.स. SI. No. 3/2022

नाम
Name : **DIGVIJAY SINGH MEENA**

पदनाम
DESIGNATION : Tax Assistant

जन्मदिनांक
D.O.B. : 05-09-1995

ऊंचाई
HEIGHT : 183 cms

(Kiran Reddy. T.)
अपर निदेशक / **Additional Director**
जारी प्राधिकारी / **Issuing Authority**

कर्मचारी का हस्ताक्षर
Signature of the Employee

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
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Sitapura, JAIPUR

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रक्त समूह
Blood Group : AB+ve

पहचान चिन्ह
Identification Marks : Mark on Forehead

जारी करनेकी तारीख
Date of Issue : 10-08-2022

दूरभाषा सं.
Telephone : 8290531044

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> Welcome, Govind Kumar Meena

GATE 2022 Result [CE]

Name

GOVIND KUMAR MEENA

GOVIND MEENA
09-12-2020

Registration Number

CE22S63015289

Gender

Male

Govind B

Parent's/Guardian's name

MONIKA MEENA

Date of birth

8-April-2002

Examination Paper

Civil Engineering (CE)

Marks out of 100#	All India Rank in this paper	
21.39	25998	

Qualifying Marks##		GATE Score	
30.4 General	27.3 OBC (NCL)/EWS	260	
20.2 SC/ST/PwD			

 # Normalized marks for multisession papers (CE and ME

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NORTHEAST FRONTIER RAILWAY GENERAL MANAGER'S OFFICE (CONSTRUCTION) MALIGAON, GUWAHATI-781011

सत्यमेव जयते
भारत सरकार
GOVERNMENT OF INDIA

संख्या No. : **CON/2380**	निर्गम तिथि Date of Issue : **25.03.2022**
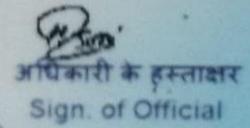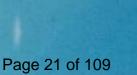
नाम Name : **HARIOM SONI**

पदनाम Designation : **JE/DRG/CON**

विभाग Department : **ENGINEERING**

अधिकारी के हस्ताक्षर
Sign. of Official

DY. CPO/CON/LG
जारी करने वाले अधिकारी
Sign. of Is...

Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

डेडीकेटेड फ्रेट कोरीडोर कार्पोरेशन ऑफ़ इंडिया लि.

(भारत सरकार का उपक्रम)

Dedicated Freight Corridor Corporation of India Limited

(A Govt. of India Enterprises)

डेडीकेटेड फ्रेट कोरीडोर

HQ-HR0RECT(OMRR)/11/2022-HR - RECT   Dated: 23.06.2022

Roll No.   **261602402122**
Name   **LOKENDRA SINGH**
Address   C/O Rajendra Singh Prempura, Near Shani
           Temple,Behind Krishi Mandi,Surender Nagar
           Nagaur,Rajasthan 341508
Mobile   9057293977
Email ID   loksrathore97@gmail.com

Dear Candidate,

> Sub: <u>Offer for appointment to the post of Executive (Operations & BD) in Grade E-0 {Scale of Pay Rs. 30000-120000 (IDA)} in DFCCIL.</u>
> Ref: Advertisement No. 04/2021.

On the basis of your performance in the Computer Based Test and on being found medically "FIT" in the medical fitness test, the Competent Authority is pleased to offer you an appointment in DFCCIL for the post of **Executive (Operations & BD) in Grade E-0 {Scale of Pay Rs. 30000-120000 (IDA)} plus admissible allowances subject to the following terms and conditions.**

i.   You will be governed by DFCCIL's Service Rules, Conduct, Disciplinary & Appeal Rules etc and administrative orders as issued/amended from time to time.

ii.   You are liable to be posted/ transferred, to any part of India as per administrative requirement. In the normal course, you will be posted in the Offices/project Sites of the Company.

iii.   As per DFCCIL's (Conduct, Discipline & Appeal) Rules, you will not be eligible for an appointment, if
     a.   You have entered into or contracted a marriage with a person having a spouse living,
        OR
     b. You have a spouse living, having entered into or contracted a marriage with any person.

In the requirement thereof, you are requested to submit the declaration as per the enclosed proforma when you report for joining.

iv.   In case, at any stage, it is found that any information or details, Certificate/Document/Testimonial/ Educational Documents, etc. furnished by you, that have a bearing on your eligibility, is not in order or any information/material facts, that have a bearing on your eligibility, have been hidden/ misrepresented by you or the information provided by you is wrong/false then your appointment is liable to be cancelled forthwith without prejudice to any other punitive action under relevant rules.

v.   **It may please be noted that appointment in DFCCIL will remain provisional till verification of antecedents by the appropriate Civil and Police Authorities. If it is reported by any of these authorities that you are unsuitable for service in DFCCIL or the information provided by you is wrong/false, your services will be terminated summarily.**

Offer of Appointment– Advt 04/2021

पंजीकृत एवं कॉर्पोरेट कार्यालयपांबबा तल :, सुप्रीम कोर्ट , मेट्रो स्टेशन बिल्डिंग कॉम्पलेक्स, नई दिल्ली - 11
Regd. & Corporate Office: 5th Floor, Supreme Court Metro Station Building Complex, New Delhi - 110001
Tel.: +91-11-23454700, Fax: 011-23454701, Web: www.dfccil.com CIN: U60232 DL 2006

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Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

SBI

महेश कुमार सैन
कनिष्ठ सहयोगी
Mahesh Kumar Sain
Junior Associate

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2022 Scorecard
Graduate Aptitude Test in Engineering (GATE)
अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Name of Candidate	**MANEESH KUMAR**
Parent's/Guardian's Name	**SANDEEP KUMAR**
Registration Number	**CS22S13020334**
Date of Birth	**28-Sep-2001**
Examination Paper	**Computer Science and Information Technology (CS)**

GATE Score:	**504**	Marks out of 100:		**36.67**	
All India Rank in this paper:	**3006**	**Qualifying Marks***	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	**77257**		**25.0**	**22.5**	**16.6**

Valid up to 31st March 2025

Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB−GATE, for MoE

1c314897d26eb88a0e04e88db8d794a6

* A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this score card.

Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 score is calculated using the formula

$$\text{GATE Score} = S_q + (S_t - S_q)\frac{(M - M_q)}{(M_t - M_q)}$$

where,

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2022 scorecard
M_q is the qualifying marks for general category candidate in the paper
M_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to **M_q**
S_t = 900, is the score assigned to **M_t**

In the GATE 2022 score formula, **M_q** is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2022 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Graduate Aptitude Test in Engineering (GATE) 2022 was organized by Indian Institute of Technology Kharagpur on behalf of the National Coordination Board (NCB) − GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

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GATE 2022 Scorecard
Graduate Aptitude Test in Engineering (GATE)

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Name of Candidate	**PAYASH CHOUDHARY**
Parent's/Guardian's Name	**ANJAN KUMAR**
Registration Number	**CE22S53017293**
Date of Birth	**16-Oct-2001**
Examination Paper	**Civil Engineering (CE)**

GATE Score:	**376**	Marks out of 100*:		**32.97**	
All India Rank in this paper:	**10877**	**Qualifying Marks****	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	**100043**		**30.4**	**27.3**	**20.2**

Valid up to 31ˢᵗ March 2025

Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB−GATE, for MoE

c430e2bef43294d6b0465f476e1f1cd8

* Normalized marks for Civil Engineering (CE) and Mechanical Engineering (ME) Papers

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Organising Institute: Indian Institute of Technology Kharagpur

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S_t = 900, is the score assigned to M_t

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Director
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Sitapura, JAIPUR

Rajasthan Government
EXECUTIVE ENGINEER RSAMB, BHARATPUR

IDENTITY CARD

NAME : **RINI SHARMA**
Father's Name: Sh. Rajendra Sharma
DESIG. : Junior Engineer
D.O.B. : 20.12.1997
Address : 16 Laxmi Nagar, Kakaji
Kothi, Bharatpur (Raj.)
Blood Gp. : AB+

Executive Engineer
R.S.A.M.B. Bharatpur

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

राजस्थान सरकार

GOVERNMENT OF RAJASTHAN
INVESTIGATION DESIGN & RESEARCH UNIT

WATER RESOURCES DEPARTMENT, JLN MARG, JAIPUR

IDENTITY CARD

Employee No.	:	RJJP202219007666
Name	:	SHWETA MEENA
Father's Name	:	Shri Prahlad Meena
Designation	:	Assistant Engineer
Date of Birth	:	08-02-1996

Employee Sign.

Issuing Authority
Director (Canal)
ID&R, WR Unit, Jaipur

सत्यमेव जयते

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2022 Scorecard
Graduate Aptitude Test in Engineering (GATE)

GATE 2022
Graduate Aptitude Test in Engineering
अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Name of Candidate	**UDIT PARIHAR**
Parent's/Guardian's Name	**SURENDRA SINGH PARIHAR**
Registration Number	**CS22S13024149**
Date of Birth	**11-Mar-2000**
Examination Paper	**Computer Science and Information Technology (CS)**

GATE Score:	**376**	Marks out of 100:		**27**
All India Rank in this paper:	**8028**	Qualifying Marks*	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	**77257**		**25.0**	**22.5**	**16.6**

Valid up to 31st March 2025

Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB−GATE, for MoE

c7f05ddaa29be3c9167fedba5c01b743

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☎ : +91-20 – 27172372, 27171148

🖥 . 022-2717 1231

✉ : bro-cen@nic.in, bro-rtgcen@nic.in

BY Hand /

पंजीकृत पत्र/REGISTERED POST

ग्रेफ़ केन्द्र GREF CENTRE

दिघी कैम्प Dighi Camp

पुणे Pune - 411 015.

1460/Med/JE CIVIL-2019 / 2 3 0 /E1R

11 Apr 2022

Roll No. 2411001255
Vikash Jangir
S/O Subhash Chandra Jangir
Ward No-20
Vill-Chara Ka Bas
PO-Parasrampura
Dist - Jhunjhunu
State - Rajasthan
PIN - 333308
Mob .8233331905
Email- jangirvikash2110@gmail.com

OFFER OF APPOINTMENT / INDUCTION
FOR THE POST OF JE CIVIL SELECTED AGAINST
ADVT NO. JE CIVIL 2019 THROUGH SSC

1.   Ref your application dated 11 Apr 2022.

2.   You reported at GREF Centre on 04 Apr 2022 for PME and found medically **FIT** by panel of medical Board of Officers during your medical examination held on **11-Apr-22** While verification of your documents prior to medical examination following discrepancies were noticed.

        (i) NEFT Mandate form is not produced. Same is required.

3.   It is to inform you that extension for joining and to rectify above mentioned observations as requested vide your application dated 11 **Apr 2022**, is hereby granted according to SOP for Rectt 2007 (Amended upto Nov 2012). You should report at this Centre on or before **11/05/2022** at 0800 hrs alongwith all essential documents duly corrected/rectified as mentioned above.

4.   In case you fail to report for **INDUCTION** as per scheduled date, your candidature for the post of JE (Civ) under **OBC/UR** category against Advt No. JE CIVIL -2019 through SSC is liable to be cancelled.

(Vivek Gupta)
Lt Col
OIC Rtg
For Commandant

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-0. RIICO Institutional Area
Sitapura, JAIPUR

INSTITUTE OF BANKING PERSONNEL SELECTION

(An autonomous body set up by Reserve Bank of India, Central Financial Institutions and Public Sector Banks)

IBPS

असेसमेंट में, हम पर भरोसा रखता है भारत

In assessment, India trusts us

Online Main Examination for Recruitment in Clerical Cadre in Participating Banks-(CRP- Clerks-XI) for Vacancies of 2022-23

Name of the candidate	VIKRAM MEENIA
Roll No.	1811000595
Registration No.	2040096111
Category	SC
State / UT applied for	JAMMU & KASHMIR
Details of TWS Score Obtained in Online Main Examination	34.75 (out of 100)

We are glad to inform you that based on your performance in the Online Main Examination, the order of preferences registered by you, vacancies furnished by Participating Banks for 2022-23, spirit of Govt. guidelines, administrative exigency etc. you have been provisionally allotted against vacancies in SC category in **PUNJAB NATIONAL BANK** .

Details of CRP (Online Main Examination) Scores

	General/ Financial Awareness	General English	Reasoning Ability & Computer Aptitude	Quantitative Aptitude	Total Weighted Score (out of 200)
Maximum Score	50	40	60	50	200
Cutoff Score for SC	1.00	5.50	3.25	6.00	*
Obtained Score	13.75	18.00	20.00	17.75	69.50

Total Weighted Score = Score obtained in General/ Financial Awareness + General English + Reasoning Ability & Computer Aptitude + Quantitative Aptitude

For details on **Process of Arriving at Scores**, please refer to authorised IBPS website www.ibps.in

* Please refer notification dated 01.04.2022 displayed on authorised IBPS Website.

Please note:

1. The provisional allotment is subject to your fulfilling the eligibility criteria for Participating Banks and further scrutiny of relevant documents in support of your eligibility and identity (identity verification) to the satisfaction of PUNJAB NATIONAL BANK. This does not constitute an offer of employment.

2. In case it is detected at any stage that, you do not satisfy the eligibility criteria at any stage of the recruitment process your candidature/ chance in the process shall stand forfeited.

3. If you do not avail the provisional allotment to/ offer/ appointment from the Participating Bank named above your candidature/ chance in the process shall stand forfeited.

4. Offer of appointment including terms and conditions, formalities for verification, joining etc. will be issued by the above mentioned Participating Bank in due course. Decision of Participating Banks shall be final and binding.

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B.E., M.E., Ph.D.
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ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

कार्यालय अतिरिक्त मुख्य अभियन्ता, जल संसाधन संभाग, उदयपुर ।

क्रमांक – स्था.तक/ फा. 31/ 2021/ 14660　　　　　　दिनांक:- 01-12-2021

कार्यालय आदेश

　　राजस्थान कर्मचारी चयन बोर्ड, जयपुर द्वारा आयोजित सयुक्त सीधी भर्ती–2020 में सफल घोषित अभ्यर्थियों में से जल संसाधन विभाग को अभिस्तावित अनुसूचित क्षैत्र के अभ्यार्थियों को राजस्थान अधीनस्थ अभियान्त्रिकी सेवा (सिंचाई शाखा) नियम, 1967 के नियम 20 व 26 के अन्तर्गत अस्थाई आधार पर कार्मिक विभाग की अधिसूचना दिनांक 20–01–2006 एवं वित्त विभाग (नियम) की अधिसूचना दिनांक 30–10–2017 के अनुसार 02 वर्ष की अवधि के लिये परीविक्षाधीन प्रशिक्षणार्थी (Probation&Trainee) के रूप मुख्य अभियन्ता, जल संसाधन विभाग, राजस्थान जयपुर के आदेश कमांक एफ.2(7) कनि.अभि. (नियुक्ति)/ स्था–11/ मुअजसं/ 2021/ 337–345 दिनांक 24–11–2021 एवं संशोधित आदेश कमांक 359–367 दिनांक 25–11–2021 द्वारा अभ्यार्थियों को सशर्त कनिष्ठ अभियन्ता सिविल (डिप्लोमा) के पद पर नियुक्त / पदस्थान कर पदस्थापन स्थान इस संभाग के अधीन किया गया है । उक्त आदेश की अनुपालना में निम्न कनिष्ठ अभियन्ताओं का अग्रिम पदस्थापन उनके नाम के सामने अंकित कार्यालय में किया जाता है ।

कनिष्ठ अभिन्ता सिविल (डिप्लोमा) – अनुसूचित क्षैत्र

क्र.स.	अभ्यर्थी का नाम / पिता का नाम	मेरिट क्रमांक	जन्म दिनाक	पदस्थापन कार्यालय का नाम
1	2	3	4	5
1	राहुल अमेटा / जानकी प्रसाद अमेटा	47	04–10–1997	सहायक अभियन्ता, जल संसाधन जाखम परि उपखण्ड–111, घरियावद (जाखम परि खण्ड, घरियावद)
2	यश प्रताप सिंह राणावत/ नरेन्द्रपाल सिंह राणावत	497	09–04–1997	सहायक अभियन्ता, जल संसाधन जाखम परि उपखण्ड–1, घरियावद (जाखम परि खण्ड, घरियावद)
3	कपिल मेहता / वंशीलाल मेहता	721	08–03–1998	सहायक अभियन्ता, जल संसाधन उपखण्ड, सलूम्बर (खण्ड, सलूम्बर)
4	सोहरद द्विवेदी / भारवी द्विवेदी	730	28–12–1996	सहायक अभियन्ता, भीखा भाई सागवाडा नहर उपखण्ड तृतीय, माही परि सागवाडा (भीखा भाई सागवाडा नहर खण्ड, माही परि सागवाडा)
5	भूपेश वारोड/ अर्जुन वारोड	754	28–10–1995	सहायक अभियन्ता, बांध उपखण्ड–1, माही परि वासवाडा (बांध खण्ड–1, माही परि वासवाडा)
6	जितेन्द्र कुमार नागदा / जगदीश चंद्र नागदा	798	27–04–1999	सहायक अभियन्ता, मोलासु जल अपवर्तन देवास उपखण्ड द्वितीय, गोगुन्दा (मोलासु जल अपवर्तन देवास प्रथम, उदयपुर)
7	सुनील कटारा / सूरज कटारा	834	01–05–2002	सहायक अभियन्ता, माही परि. नहर उपखण्ड प्रथम, लोहारिया, बॉसवाड़ा (माही परि. नहर खण्ड प्रथम, बॉसवाड़ा)
8	हितेश पटेल / वीरेन्द्र कुमार	942	23–07–1997	सहायक अभियन्ता, जल संसाधन उपखण्ड सराडा (खण्ड, सलूम्बर)
9	गौरव पचौली / गिरजा शंकर पचौली	944	25–02–1998	सहायक अभियन्ता, माही परि. नहर उपखण्ड द्वितीय, लोहारिया, बॉसवाड़ा (माही परि. नहर खण्ड प्रथम, बॉसवाड़ा)
10	नकुल जोशी / रमेश जी जोशी	1045	06–01–1997	सहायक अभियन्ता, जल संसाधन उपखण्ड–घाटोल (खण्ड, वासवाडा)
11	पवन आजना/ कारु लाल आजना	1057	01–07–1998	अधिशाषी अभियन्ता, जल संसाधन खण्ड प्रतापगढ

D/P/incumbency/Jen incumbency/ letter

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

Government of Rajasthan
WATER RESOURCE DEPARTMENT
JHALAWAR (RAJ.)
IDENTITY CARD

Name : RAHUL PAL

Father's Name : SH.KAMLESH KUMAR

Designation : Junior Engineer

Employee Id : RJJW202222006670

Executive Engineer
Water Resources Division
Aklera, Jhalawar (Raj.)

Signature

Address	: H.No.37,Durga Nagar-2,
	Kota Jn.(Raj.) 324002
Date of Birth	: 28.01.1994
Mob.No.	: 7891889091
Aadhar No.	: 3597 6612 6767
Posting Address	: Assistant Engineer
	Water Resources Sub.Division - III
	Manoharthana
Blood Group	: A⁺ᵛᵉ

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

कार्यालय प्रधानाचार्य शहीद सतपाल सिंह राजकीय उच्च माध्यमिक विद्यालय, इकरन सेवर (भरतपुर)

प्रेषक :	राज. सरकार	प्रेषित :
प्रधानाचार्य शहीद सतपाल सिंह राजकीय उच्च माध्यमिक विद्यालय इकरन, भरतपुर (राज.)	शिक्षा विभाग	श्रीमान ...जिला शिक्षा अधिकारी मु॰ भरतपुर

कमांक :- शहीद सतपाल सिंह रा.उ.मा.वि./इकरन/भरत **44-45**   दिनांक ...09/02/2022

विषय :- प्रशान्त शर्मा S/0 स्व॰श्री गंगा प्रसाद शर्मा (प्रयोगशाला सहा॰,
             पद पर कार्यग्रहण करने बाबत।

संदर्भ :-

महोदय,

उपरोक्त विषय में नम्र निवेदन है कि श्रीमान निदेशक
महोदय के आदेश क्र॰ शिविश: माध्य/संस्था/एफ-1/फा-2/
12247/मू॰रा॰आत्र/अनु. नियु.-प्रशास/आबंटन/2021/384
दिनांक 31/01/2022 के एवं जि॰शि॰अ॰/मु.मा/भरतप संस्था-1/अ॰-
मू.रा.क: नियु/2020-21/619 दिनांक - 04/02/2022 के आदेशों
की अनुपालना में आज दिनांक 09/02/22 मध्याह्न पूर्व को
स्थानीय विद्यालय में प्रयोगशाला सहायक पद पर कार्यग्रहण
कर लिया है।

प्रधानाचार्य
शहीद सतपाल सिंह रा.उ.मा.वि.
इकरन (सेवर) भरतपुर

प्रतिलिपि सूचनार्थ एवं आवश्यक कार्यवाही हेतु
1. श्रीमान C.B.E.O सेवर भरतपुर
2. रक्षित पत्रावली

प्रधानाचार्य
शहीद सतपाल सिंह रा.उ.मा.वि.
इकरन (सेवर) भरतपुर

GATE 2021 Scorecard
Graduate Aptitude Test in Engineering (GATE)

Organising Institute
Indian Institute of Technology Bombay

GATE 2021
GRADUATE APTITUDE TEST IN ENGINEERING

Candidate's Details

Name

PANKAJ KUMAR

Parent's / Guardian's Name

RAMESH CHAND SAINI

Registration Number

CE21S13014159

Date of Birth

25-Jul-1997

Examination Paper

Civil Engineering (CE)

(Candidate's Signature)

Performance

GATE Score	583
Marks out of 100*	51.42

Qualifying Marks**

29.2	26.2	19.4
General	EWS/OBC (NCL)	SC/ST/PwD

Number of Candidates Appeared in this paper — 115270

All India Rank in this paper — 3408

Valid up to 31st March 2024

* Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard.

19th March 2021

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)

db02f02b7842a486e8bf33c88ab5bd40

The GATE 2021 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2021 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\bar{M}_t$

In the GATE 2021 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2021 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences	XL: Life Sciences
A − Engineering Mathematics (compulsory)	P − Chemistry (compulsory)
B − Fluid Mechanics	Q − Biochemistry
C − Materials Science	R − Botany
D − Solid Mechanics	S − Microbiology
E − Thermodynamics	T − Zoology
F − Polymer Science and Engineering	U − Food Technology
G − Food Technology	
H − Atmospheric and Oceanic Sciences	

Graduate Aptitude Test in Engineering (GATE) 2021 was organized by Indian Institute of Technology Bombay on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2021 Scorecard
Graduate Aptitude Test in Engineering (GATE)

Organising Institute
Indian Institute of Technology Bombay

GATE 2021
GRADUATE APTITUDE TEST IN ENGINEERING

Candidate's Details

Name

AJAYRAJ MEENA

Parent's / Guardian's Name

MALUVA RAM MEENA

Registration Number

CE21S13015189

Date of Birth

23-Sep-1999

Examination Paper

Civil Engineering (CE)

(Candidate's Signature)

Performance

GATE Score	**299**	
Marks out of 100*	**24.38**	
Qualifying Marks**	**29.2** General	**26.2** EWS/OBC (NCL)	**19.4** SC/ST/PwD

Number of Candidates Appeared in this paper **115270**

All India Rank in this paper **22084**

Valid up to 31st March 2024

* Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard.

19th March 2021

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)

7688a647e244f72ca2514f3723b4ec44

The GATE 2021 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\overline{M}_t - M_q)}$$

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2021 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\overline{M}_t$

In the GATE 2021 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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A − Engineering Mathematics (compulsory)
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D − Solid Mechanics
E − Thermodynamics
F − Polymer Science and Engineering
G − Food Technology
H − Atmospheric and Oceanic Sciences

XL: Life Sciences
P − Chemistry (compulsory)
Q − Biochemistry
R − Botany
S − Microbiology
T − Zoology
U − Food Technology

Graduate Aptitude Test in Engineering (GATE) 2021 was organized by Indian Institute of Technology Bombay on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)

Organising Institute
Indian Institute of Technology Bombay

GATE 2021
GRADUATE APTITUDE TEST IN ENGINEERING

Candidate's Details

Name

CHANDRESH SINGH

Parent's / Guardian's Name

GIRDHAR GOPAL SINGH

Registration Number

CS21S63018473

Date of Birth
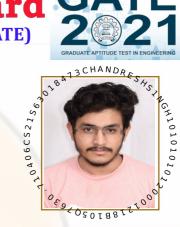
18-Dec-2000

Examination Paper

Computer Science and Information Technology (CS)

(Candidate's Signature)

Performance

GATE Score	**406**	
Marks out of 100*	**30.71**	

Qualifying Marks**	**26.1**	**23.4**	**17.4**
	General	EWS/OBC (NCL)	SC/ST/PwD

Number of Candidates Appeared in this paper: **101922**

All India Rank in this paper: **9475**

Valid up to 31st March 2024

* Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard.

19th March 2021

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)

861b8bb93fe19634985d2f811094b04b

The GATE 2021 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2021 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to **M_q**
S_t = 900, is the score assigned to **$\bar{M}_t$**

In the GATE 2021 score formula, **M_q** is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences
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B − Fluid Mechanics
C − Materials Science
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E − Thermodynamics
F − Polymer Science and Engineering
G − Food Technology
H − Atmospheric and Oceanic Sciences

XL: Life Sciences
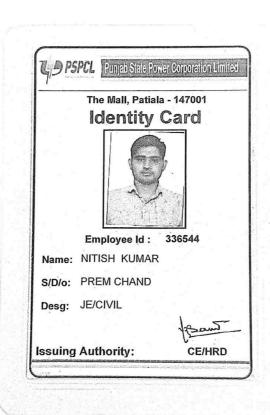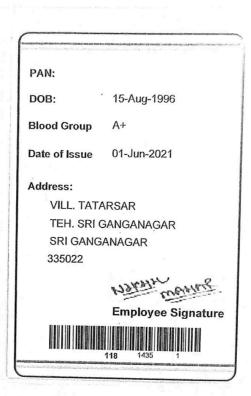P − Chemistry (compulsory)
Q − Biochemistry
R − Botany
S − Microbiology
T − Zoology
U − Food Technology

Graduate Aptitude Test in Engineering (GATE) 2021 was organized by Indian Institute of Technology Bombay on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

GATE 2021 Scorecard
Graduate Aptitude Test in Engineering (GATE)

Organising Institute
Indian Institute of Technology Bombay

GATE 2021

GRADUATE APTITUDE TEST IN ENGINEERING

Candidate's Details

Name

DEEPANSHU CHOUDHARY

Parent's / Guardian's Name

SANJAY KUMAR

Registration Number

CS21S53025255

Date of Birth

30-Apr-1999

Examination Paper

Computer Science and Information Technology (CS)

(Candidate's Signature)

Performance

GATE Score	**573**	
Marks out of 100*	**44.47**	

Qualifying Marks**	**26.1**	**23.4**	**17.4**
	General	EWS/OBC (NCL)	SC/ST/PwD

Number of Candidates Appeared in this paper **101922**

All India Rank in this paper **2547**

Valid up to 31st March 2024

* Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard.

19th March 2021

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)

79c95092a0c504e7c151800c7ef5bb15

The GATE 2021 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where,
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$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\bar{M}_t$

In the GATE 2021 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences
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C − Materials Science
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F − Polymer Science and Engineering
G − Food Technology
H − Atmospheric and Oceanic Sciences

XL: Life Sciences
P − Chemistry (compulsory)
Q − Biochemistry
R − Botany
S − Microbiology
T − Zoology
U − Food Technology

Graduate Aptitude Test in Engineering (GATE) 2021 was organized by Indian Institute of Technology Bombay on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2021 Result [ME]

Name

DEVENDRA SINGH

Registration Number

ME21S83017311

Gender

Male

Devendra Singh

Parent's/Guardian's name

KHETPAL SINGH

Date of birth

15-July-1999

Examination Paper

Mechanical Engineering (ME)

Marks out of 100#	All India Rank in this paper
47.17	8092

Qualifying Marks##	GATE Score
33.0 (General) 29.7 (OBC (NCL)/EWS)	498
22.0 (SC/ST/PwD)	

Normalized marks for multisession papers (CE, CS and ME)

A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which a valid Category Certificate, if applicable, is produced along with this scorecard.
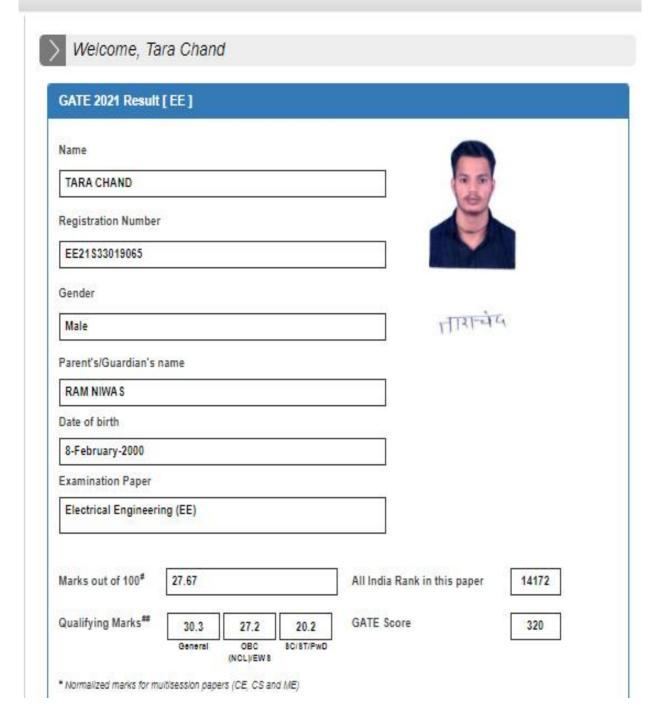
Note:

- The marks and score provided here are for information only.
- An electronic or paper copy of this document is not valid.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)

GATE 2021
GRADUATE APTITUDE TEST IN ENGINEERING

Organising Institute
Indian Institute of Technology Bombay

Candidate's Details

Name

DIVYA VERMA

Parent's / Guardian's Name

PRAVEEN KUMAR VERMA

Registration Number

CS21S63016039

Date of Birth

17-Oct-1999

Examination Paper

Computer Science and Information Technology (CS)

(Candidate's Signature)

Performance

GATE Score	357	
Marks out of 100*	26.67	

Qualifying Marks**	26.1	23.4	17.4
	General	EWS/OBC (NCL)	SC/ST/PwD

Number of Candidates Appeared in this paper 101922

All India Rank in this paper 14074

Valid up to 31st March 2024

* Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.

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19th March 2021

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)

cba43fdaab97f54fcab00f4dc5ec32c8

The GATE 2021 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where,
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M_q is the qualifying marks for general category candidate in the paper
$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to **M_q**
S_t = 900, is the score assigned to **$\bar{M}_t$**

In the GATE 2021 score formula, **M_q** is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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E − Thermodynamics
F − Polymer Science and Engineering
G − Food Technology
H − Atmospheric and Oceanic Sciences

XL: Life Sciences
P − Chemistry (compulsory)
Q − Biochemistry
R − Botany
S − Microbiology
T − Zoology
U − Food Technology

Graduate Aptitude Test in Engineering (GATE) 2021 was organized by Indian Institute of Technology Bombay on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

PSPCL — Punjab State Power Corporation Limited

The Mall, Patiala - 147001

Identity Card

Employee Id : 336544

Name: NITISH KUMAR

S/D/o: PREM CHAND

Desg: JE/CIVIL

Issuing Authority: CE/HRD

PAN:

DOB: 15-Aug-1996

Blood Group A+

Date of Issue 01-Jun-2021

Address:

VILL. TATARSAR
TEH. SRI GANGANAGAR
SRI GANGANAGAR
335022

Employee Signature

118   1435   1

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

> Welcome, Sagar Sahariya

GATE 2021 Result [EE]

Name

SAGAR SAHARIYA

Registration Number

EE21S33019082

Gender

Male

Parent's/Guardian's name

MAHESH CHAND SAHARIYA

Date of birth

15-January-2001

Examination Paper

Electrical Engineering (EE)

Marks out of 100#	37.0			All India Rank in this paper	7492

Qualifying Marks##	30.3	27.2	20.2	GATE Score	426
	General	OBC (NCL)/EWS	SC/ST/PwD		

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

Rajasthan State Pollution Control Board
(Department of Environment, Govt. of Rajasthan)
4-Institutional Area, Jhalana Doongri, Jaipur
Ph : 0141-2716800, 2716907 Fax No.: 0141-2716803

नाम / Name : Shubham Agrawal

पद / Desig. : Jr.Environmental Engineer

जन्म तिथि / DOB : 09/07/1998   DOJ : 26/05/2021

F/H. Name : Sh.Om Prakash Gupta

पता/Address : 599, Vijay Nagar
Alwar-301001

Mobile. : 9529328739 Ph: 01493-221435

for college docs

29/08/2022

शुभम अग्रवा
कनिष्ठ पर्यावरण अ

DOI : 24/08/2021

Validity Up to five years from date of issue or Up to retirment,
416 whichever is earlier

Member Secretary

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

Processing
System (GOAPS)

Information
Brochure

Documents
For
Application

Important
Dates

Eligibility

FAQs
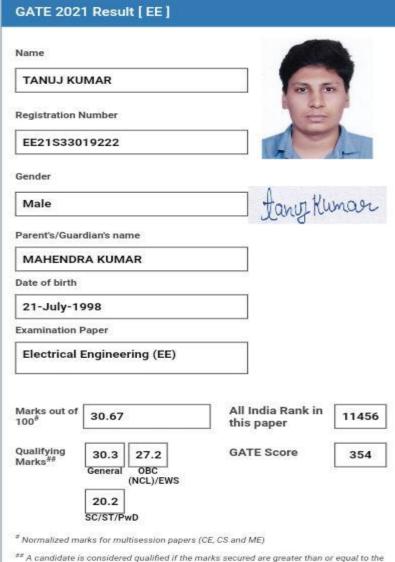
Important
Notice NEW!

Welcome, Tanuj Kumar

GATE 2021 Result [EE]

Name

TANUJ KUMAR

Registration Number

EE21S33019222

Gender

Male

Parent's/Guardian's name

MAHENDRA KUMAR

Date of birth

21-July-1998

Examination Paper

Electrical Engineering (EE)

Marks out of 100#	30.67		All India Rank in this paper	11456
Qualifying Marks##	30.3 General	27.2 OBC (NCL)/EWS	GATE Score	354
	20.2 SC/ST/PwD			

Normalized marks for multisession papers (CE, CS and ME)

A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which a valid Category Certificate, if applicable, is produced along with this scorecard.

Note:

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- An electronic or paper copy of this document is not valid.
- The official GATE 2021 Score Card can be downloaded from the GOAPS site between March 30, 2021 and June 30, 2021.
- From July 1, 2021 to December 31, 2021, the GATE 2021 Scorecard can be downloaded from GOAPS portal by paying a fee of INR 500/-. From January 1, 2022, the GATE 2021 Scorecard will NOT be available.
- The GATE 2021 Scorecard will be available ONLY for the candidates who have secured marks more than or equal to the qualifying marks

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE Online Application Processing System (GOAPS)

> Welcome, *Tara Chand*

GATE 2021 Result [EE]

Name

TARA CHAND

Registration Number

EE21S33019065

Gender

Male

Parent's/Guardian's name

RAM NIWA S

Date of birth

8-February-2000

Examination Paper

Electrical Engineering (EE)

Marks out of 100#	27.67			All India Rank in this paper	14172
Qualifying Marks##	30.3	27.2	20.2	GATE Score	320
	General	OBC (NCL)/EWS	SC/ST/PwD		

* Normalized marks for multisession papers (CE, CS and ME)

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

Name

TUSHAR JINDAL

Registration Number

ME21S73014108

Gender

Male

Parent's/Guardian's name

SUBHASH GUPTA

Date of birth

11-July-2000

Examination Paper

Mechanical Engineering (ME)

| Marks out of 100[#] | 34.12 | All India Rank in this paper | 16285 |

| Qualifying Marks[##] | 33.0 | 29.7 | 22.0 | GATE Score | 362 |
| | General | OBC (NCL)/EWS | SC/ST/PwD | | |

[#] Normalized marks for multisession papers (CE, CS and ME)

[##] A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which a valid Category Certificate, if applicable, is produced along with this scorecard.

Note:

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2021 Scorecard
Graduate Aptitude Test in Engineering (GATE)

Organising Institute
Indian Institute of Technology Bombay

GATE 2021
GRADUATE APTITUDE TEST IN ENGINEERING

Candidate's Details

Name

VIKRAM KUMAR KUMAWAT

Parent's / Guardian's Name

RAJESH KUMAR KUMAWAT

Registration Number

CE21S13017266

Date of Birth

09-Aug-2000

Examination Paper

Civil Engineering (CE)

(Candidate's Signature)

Performance

GATE Score	504
Marks out of 100*	43.89

Qualifying Marks**	29.2	26.2	19.4
	General	EWS/OBC (NCL)	SC/ST/PwD

Number of Candidates Appeared in this paper — 115270

All India Rank in this paper — 5854

Valid up to 31st March 2024

* Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard.

19th March 2021

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)

04c93a52da0194c0a5b001cbca45e9ab

The GATE 2021 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\overline{M}_t - M_q)}$$

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2021 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\overline{M}_t$

In the GATE 2021 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2021 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences
A − Engineering Mathematics (compulsory)
B − Fluid Mechanics
C − Materials Science
D − Solid Mechanics
E − Thermodynamics
F − Polymer Science and Engineering
G − Food Technology
H − Atmospheric and Oceanic Sciences

XL: Life Sciences
P − Chemistry (compulsory)
Q − Biochemistry
R − Botany
S − Microbiology
T − Zoology
U − Food Technology

Graduate Aptitude Test in Engineering (GATE) 2021 was organized by Indian Institute of Technology Bombay on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

राजस्थान सरकार

पहचान पत्र

कार्मिक का नाम	: आशीष तिवाड़ी
जन्म तिथि	: 07/09/1995
नियुक्ति तिथि	: 17/07/2020
पद	: कनिष्ठ सहायक
कार्मिक पहचान संख्या	: RJCT 2020110200२9
पदस्थापन स्थान	: राउमावि. मानौता कलां, नगर (भरतपुर)

आशीष

कार्मिक के हस्ताक्षर

जारी करने वाले अधिकारी के हस्ताक्षर

प्रधानाचार्य
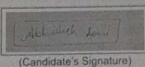
राजकीय उच्च माध्यमिक विद्यालय

मानौता कलां, नगर (भरतपुर)

पिता/पति का नाम	: लक्ष्मण स्वरूप तिवाड़ी
पता व दूरभाष	: वार्ड नं.-7 तह०- गोविन्दगढ (अलवर)
पहचान चिन्ह	: —
आपातकालीन दूरभाष	: 9529381918

मांगने पर कार्मिक यह पहचान पत्र दिखाए।
स्थानान्तरण/सेवानिवृति पर इसे जमा करावे।
खो जाने पर सूचना तुरन्त नियंत्रण अधिकारी एवं पुलिस को देवें।

GATE 2019 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

ABHISHEK SONI

Registration Number

EC19S53017233

Examination Paper

Electronics and Communication Engineering (EC)

(Candidate's Signature)

Performance

Marks out of 100*	33.33

Valid from March 17, 2019 to March 16, 2022

Qualifying Marks**	26.7	24.0	17.8
	General	OBC (NCL)	SC/ST/PwD

All India Rank in this paper — **8676**

GATE Score	426

Number of Candidates Appeared in this paper — **104782**

* Normalized marks for multi-session papers
** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

N. J. Vasa,
Prof. Nilesh J. Vasa
Organizing Chairman, GATE 2019
(on behalf of NCB – GATE, for MHRD)

March 17, 2019

Digital Fingerprint: a6d160b5458192567e78287b3b67deb1

The GATE 2019 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\overline{M_t} - M_q)}$$

where,

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\overline{M_t}$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
$S_q = 350$, is the score assigned to M_q
$S_t = 900$, is the score assigned to $\overline{M_t}$

In the GATE 2019 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2019 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences
A – Engineering Mathematics (compulsory)
B – Fluid Mechanics
C – Materials Science
D – Solid Mechanics
E – Thermodynamics
F – Polymer Science and Engineering
G – Food Technology
H – Atmospheric and Oceanic Sciences

XL: Life Sciences
P – Chemistry (compulsory)
Q – Biochemistry
R – Botany
S – Microbiology
T – Zoology
U – Food Technology

Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

ANKIT KUMAR SAH

Registration Number

ME20S13017141

Examination Paper

Mechanical Engineering (ME)

(Candidate's Signature)

		Qualifying Marks**		
Marks out of 100*	30.68	34.0	30.6	22.6
		GEN/EWS	OBC (NCL)	SC/ST/PwD

All India Rank in this paper	25683	**Number of Candidates appeared in this paper** 137826

GATE Score 310

Valid from March 18, 2020 to March 17, 2023

Not Qualified under General/EWS Category

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers
** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB − GATE, for MHRD)

f1da84de5bb7f93ec7c8730fdfd71a8c

Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where
M is marks (out of 100) obtained by the candidate in the paper
M_q is the qualifying marks for general category candidate in the paper
$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\bar{M}_t$

In multi-session (Civil Engineering and Mechanical Engineering) papers, the normalized mark of jth candidate in the ith session $\hat{M}_{ij}$ was computed using the formula

$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}}(M_{ij} - M_{iq}) + M_q^g$$

where
M_{ij} is the actual marks obtained by the jth candidate in i^{th} session
$\bar{M}_t^g$ is the average marks of the top 0.1% of the candidates considering all sessions
M_q^g is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions
$\bar{M}_{ti}$ is the average marks of the top 0.1% of the candidates in the ith session
M_{iq} is the sum of the mean marks and standard deviation of the ith session

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technology Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Development (MHRD), Government of India.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2019 | Admit Card | FN:S5

Date	Day	Time
09 February 2019	Saturday	09:30 to 12:30 Hrs

Registration Number   EC19S53017214

Name   DIKSHA BUNTOLIA

GATE Paper   EC: Electronics and Communication Engineering

Examination Centre:
Centre Code: 3017

Center-A, ANAND INTERNATIONAL COLLEGE OF ENGINEERING
ANAND INTERNATIONAL COLLEGE OF ENGINEERING (Academic Block)
NEAR KANOTA, AGRA ROAD
Jaipur, Rajasthan - 303012

N. J. Vasa

Professor Nilesh J. Vasa
Organizing Chairman, GATE 2019
Indian Institute of Technology Madras

C182T58

Digital Signature:197D3655FDDCD92F65524E3DF5528540

Instructions to the Candidate

A printed copy of this Admit Card must be presented for the verification along with at least one original (not photocopy or scanned copy) valid photo identification proof (For example: Passport, PAN Card, Voter ID, Aadhaar-UID, College ID, Employee ID, Driving License).

The Admit Card is considered to be valid only if the photograph and signature are clear. To ensure this, print the admit card on an A4 sized paper using a laser printer, preferably a colour photo printer.

Candidates are advised to locate the examination centre at least a day before the examination, so as to ensure that they can reach the centre on time.

To facilitate the verification of their identity, candidates must report at the examination venue at least 60 minutes before the scheduled commencement of the examination.

Personal calculators, any kinds of watches, mobile phones or any other electronic/communication devices are STRICTLY PROHIBITED inside the examination hall. Note that the GATE authorities are not responsible for the safe keep of candidate's personal belongings.

During the examination, candidates may be checked for possession of any of the prohibited items. If the candidate is found to possess any of these items, he/she will be liable to be debarred from the examination and/or subjected to disciplinary action, which may include ban from appearing in future examinations.

Candidates will be permitted to appear for the examination ONLY after verification of their credentials by the centre officials.

Candidates will be permitted to occupy their seats 45 minutes before the scheduled start of the examination. Candidates can login and start reading the instructions 20 minutes before start of the examination.

CANDIDATE WILL NOT BE ALLOWED TO ENTER THE EXAMINATION HALL AFTER 09:55 HOURS FOR THE FORENOON SESSION.

Candidate will NOT be permitted to leave the examination hall before the end of the examination.

During the examination, a virtual scientific calculator will be available on the computer screen, which can be used for the numerical calculations.

Candidate should NOT bring any charts/tables/papers into the examination hall. Scribble pad will be provided for the rough work. Before using it, candidate must write his/her name and the registration number. At the end of the examination, this scribble pad must be returned to the invigilator.

Avoid any coating (ink, mehndi, henna or tattoo) on your fingertips. Biometric system will be used to capture your finger-print.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

GOURAV AGARWAL

Registration Number

CS20S63015270

Examination Paper

Computer Science and Information Technology (CS)

(Candidate's Signature)

Marks out of 100*	34.33	**Qualifying Marks****	28.5 / 25.6 / 19.0
			GEN/EWS — OBC (NCL) — SC/ST/PwD
All India Rank in this paper	8022	**Number of Candidates appeared in this paper**	97481
GATE Score	418		

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers
** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB − GATE, for MHRD)

d326052ba47d2ac5755643b0d6ef2bfe

Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where
M is marks (out of 100) obtained by the candidate in the paper
M_q is the qualifying marks for general category candidate in the paper
$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\bar{M}_t$

In multi-session (Civil Engineering and Mechanical Engineering) papers, the normalized mark of jth candidate in the ith session $\hat{M}_{ij}$ was computed using the formula

$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}}\left(M_{ij} - M_{iq}\right) + M_q^g$$

where
M_{ij} is the actual marks obtained by the jth candidate in i^{th} session
$\bar{M}_t^g$ is the average marks of the top 0.1% of the candidates considering all sessions
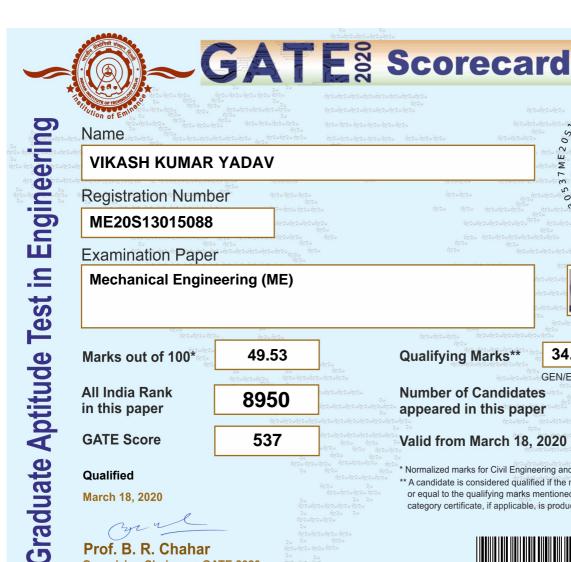M_q^g is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions
$\bar{M}_{ti}$ is the average marks of the top 0.1% of the candidates in the ith session
M_{iq} is the sum of the mean marks and standard deviation of the ith session

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technology Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Development (MHRD), Government of India.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2020 Result

Name

HIMMAT SANGWA

Registration

Number

CE20S83019423

Gender

Male

Examination Paper

Civil Engineering (CE)

Sections:

Marks out of 100#	30.17
All India Rank in this paper	21107
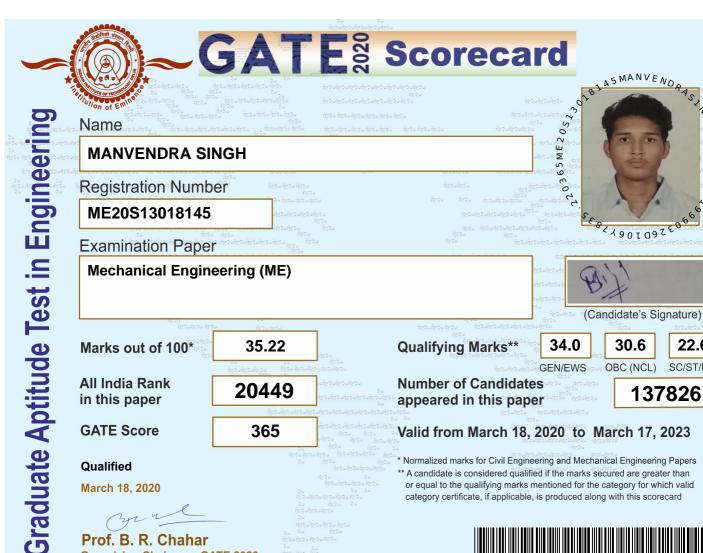
Qualifying Marks##	32.9 / 29.6	**GATE Score** 320
	General / EWS (NCL)	
	21.9	
	SC/ST/PwD	

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

MANVENDRA SINGH

Registration Number

ME20S13018145

Examination Paper

Mechanical Engineering (ME)

(Candidate's Signature)

		Qualifying Marks**		
Marks out of 100*	35.22	**34.0**	**30.6**	**22.6**
		GEN/EWS	OBC (NCL)	SC/ST/PwD

All India Rank in this paper: 20449

Number of Candidates appeared in this paper: 137826

GATE Score: 365

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers
** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB − GATE, for MHRD)

d5b21a8252f4647e2d90160f44976984

Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where

M is marks (out of 100) obtained by the candidate in the paper

M_q is the qualifying marks for general category candidate in the paper

$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

S_q = 350, is the score assigned to M_q

S_t = 900, is the score assigned to $\bar{M}_t$

In multi-session (Civil Engineering and Mechanical Engineering) papers, the normalized mark of jth candidate in the ith session $\widehat{M}_{ij}$ was computed using the formula

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where

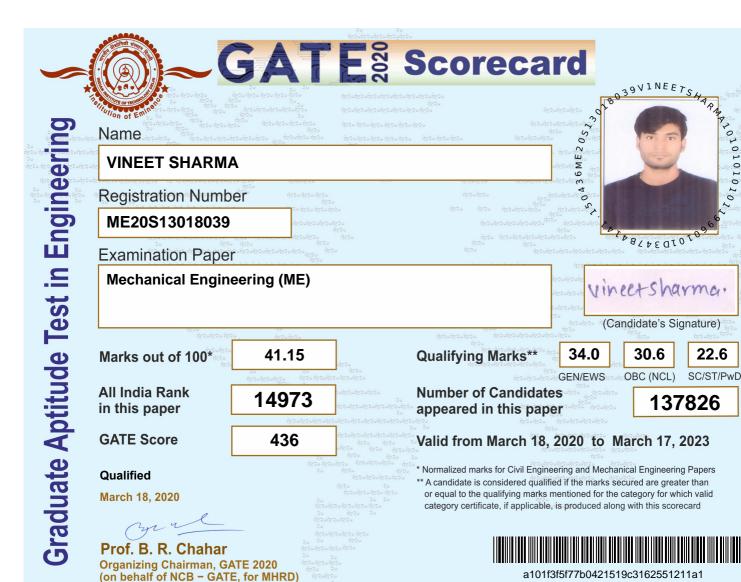M_{ij} is the actual marks obtained by the jth candidate in i^{th} session

$\bar{M}_t^g$ is the average marks of the top 0.1% of the candidates considering all sessions

M_q^g is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions

$\bar{M}_{ti}$ is the average marks of the top 0.1% of the candidates in the ith session

M_{iq} is the sum of the mean marks and standard deviation of the ith session

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technolog[...] Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Develop[...] Government of India.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2020 Result

Name

NISHTHA AGARWAL

Registration Number

CS20S63015324

Gender

Female

Examination Paper

Computer Science and Information Technology (CS)

Marks out of 100#

30.33

All India Rank in this paper

11627

Qualifying Marks##

28.5	25.6	19.0
General/EWS	OBC (NCL)	SC/ST/PwD

GATE Score

371

Normalized marks for multisession papers (CE and ME)

A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which a valid Category Certificate, if applicable, is produced along with this scorecard.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2020 Result

Name

RITTVIK PARYA

Registration

Number

CE20S73021364

Gender

Male

Examination Paper

Civil Engineering (CE)

Sections:

Marks out of 100#	22.67	All India Rank in this paper	35869

Qualifying Marks##	32.9 General	29.6 OBC/EWS (NCL)	GATE Score	239
	21.9 SC/ST/PwD			

Normalized marks for multisession papers

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2020 Result

Name

SAURABH GUNAWAT

Registration Number

CE20S73019182

Gender

Male

Saurabh

Examination Paper

Civil Engineering (CE)

Sections:

Marks out of 100#	25.93	**All India Rank in this paper**	28512

Qualifying Marks##

32.9	29.6
General/EWS	OBC (NCL)

21.9
SC/ST/PwD

GATE Score 274

Normalized marks for multisession papers (CE and ME)

A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which a valid Category Certificate, if applicable, is produced along with this scorecard.

Note:

- The marks and score provided here are for information only.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

SUDHIR KUMAR

Registration Number

ME20S23021121

Examination Paper

Mechanical Engineering (ME)

(Candidate's Signature)

Marks out of 100*	36.83	**Qualifying Marks****	34.0 / 30.6 / 22.6

Qualifying Marks**

34.0	30.6	22.6
GEN/EWS	OBC (NCL)	SC/ST/PwD

Marks out of 100* : 36.83

All India Rank in this paper : 18898

GATE Score : 384

Number of Candidates appeared in this paper : 137826

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB – GATE, for MHRD)

b950f91b03cd01cb20ab6ab12e40d2e3

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In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where

M is marks (out of 100) obtained by the candidate in the paper

M_q is the qualifying marks for general category candidate in the paper

$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

S_q = 350, is the score assigned to M_q

S_t = 900, is the score assigned to $\bar{M}_t$

In multi-session (Civil Engineering and Mechanical Engineering) papers, the normalized mark of jth candidate in the ith session $\hat{M}_{ij}$ was computed using the formula

$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}}(M_{ij} - M_{iq}) + M_q^g$$

where

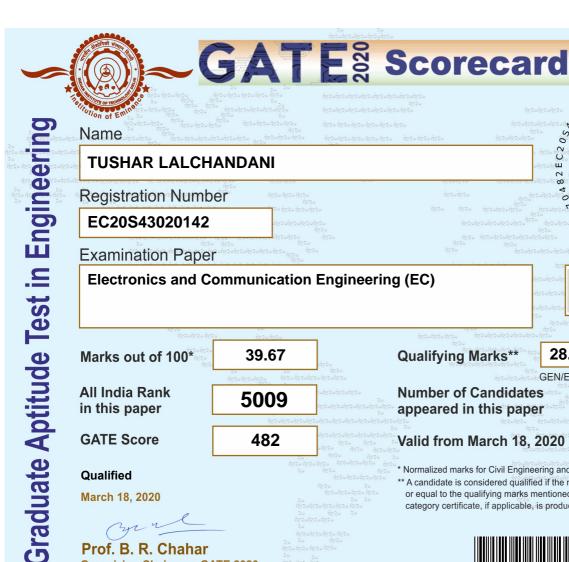M_{ij} is the actual marks obtained by the jth candidate in i^{th} session

$\bar{M}_t^g$ is the average marks of the top 0.1% of the candidates considering all sessions

M_q^g is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions

$\bar{M}_{ti}$ is the average marks of the top 0.1% of the candidates in the ith session

M_{iq} is the sum of the mean marks and standard deviation of the ith session

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technology Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Development (MHRD), Government of India.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

VIKASH KUMAR YADAV

Registration Number

ME20S13015088

Examination Paper

Mechanical Engineering (ME)

(Candidate's Signature)

Marks out of 100*	49.53
All India Rank in this paper	8950
GATE Score	537

Qualifying Marks

34.0	30.6	22.6
GEN/EWS	OBC (NCL)	SC/ST/PwD

Number of Candidates appeared in this paper 137826

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB – GATE, for MHRD)

b1d034ad376ad11efb7a0ebe77d6dc76

Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where

M is marks (out of 100) obtained by the candidate in the paper

M_q is the qualifying marks for general category candidate in the paper

$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

S_q = 350, is the score assigned to M_q

S_t = 900, is the score assigned to $\bar{M}_t$

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$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}}(M_{ij} - M_{iq}) + M_q^g$$

where

M_{ij} is the actual marks obtained by the jth candidate in i^{th} session

$\bar{M}_t^g$ is the average marks of the top 0.1% of the candidates considering all sessions

M_q^g is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions

$\bar{M}_{ti}$ is the average marks of the top 0.1% of the candidates in the ith session

M_{iq} is the sum of the mean marks and standard deviation of the ith session

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technolog Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Develop Government of India.

Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

Graduate Aptitude Test in Engineering

Name

VINEET SHARMA

Registration Number

ME20S13018039

Examination Paper

Mechanical Engineering (ME)

(Candidate's Signature)

Marks out of 100*	41.15	Qualifying Marks**	34.0	30.6	22.6
			GEN/EWS	OBC (NCL)	SC/ST/PwD

All India Rank in this paper	14973	Number of Candidates appeared in this paper	137826

GATE Score	436

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB – GATE, for MHRD)

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The GATE 2020 score was calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where

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M_q is the qualifying marks for general category candidate in the paper

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M_{ij} is the actual marks obtained by the jth candidate in i^{th} session

$\bar{M}_t^g$ is the average marks of the top 0.1% of the candidates considering all sessions

M_q^g is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions

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Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technolog̶~~y~~ Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Develo̶~~p~~ Government of India.

Dr. Mahesh Bundele
B.E., M.E, Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2020 Result

Name

VINNY BANSHIWAL

Registration Number

CS20S63001085

Gender

Female

Examination Paper

Computer Science and Information Technology (CS)

Marks out of 100#	19.00			All India Rank in this paper	32298

Qualifying Marks##	28.5	25.6	19.0	GATE Score	239
	General/EWS	OBC (NCL)	SC/ST/PwD		

* Normalized marks for multisession papers (CE and ME)

A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which a valid Category Certificate, if applicable, is produced along with this scorecard.

Note:

- The marks and score provided here are for information only.
- An electronic or paper copy of this document is not valid for admission.
- The official GATE 2020 Score Card can be downloaded from the GOAPS site between March 20, 2020 and May 31, 2020 by the qualified candidates only.
- For the papers CE and ME, qualifying marks and score are based on "Normalized Marks".

Dr. Mahesh Bundele
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Director
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Sitapura, JAIPUR

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

SHRUTI JAIN

Registration Number

EC20S43018178

Examination Paper

Electronics and Communication Engineering (EC)

(Candidate's Signature)

Marks out of 100*	29.67	

Qualifying Marks**	28.8	25.9	19.2
	GEN/EWS	OBC (NCL)	SC/ST/PwD

All India Rank in this paper 11051

Number of Candidates appeared in this paper 83418

GATE Score 361

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers
** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB − GATE, for MHRD)

0489741d9bcc5938411524eb9382f764

Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where

M is marks (out of 100) obtained by the candidate in the paper

M_q is the qualifying marks for general category candidate in the paper

$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

S_q = 350, is the score assigned to M_q

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where

M_{ij} is the actual marks obtained by the jth candidate in i^{th} session

$\bar{M}_t^g$ is the average marks of the top 0.1% of the candidates considering all sessions

M_q^g is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions

$\bar{M}_{ti}$ is the average marks of the top 0.1% of the candidates in the ith session

M_{iq} is the sum of the mean marks and standard deviation of the ith session

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technology Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Development, Government of India.

Dr. Mahesh Bundele
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Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

TUSHAR LALCHANDANI

Registration Number

EC20S43020142

Examination Paper

Electronics and Communication Engineering (EC)

(Candidate's Signature)

Marks out of 100*	**39.67**	**Qualifying Marks****	**28.8** GEN/EWS · **25.9** OBC (NCL) · **19.2** SC/ST/PwD

All India Rank in this paper **5009**

Number of Candidates appeared in this paper **83418**

GATE Score **482**

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers
** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB − GATE, for MHRD)

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Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

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The GATE 2020 score was calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where

M is marks (out of 100) obtained by the candidate in the paper
M_q is the qualifying marks for general category candidate in the paper
$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
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M_q^g is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions
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M_{iq} is the sum of the mean marks and standard deviation of the ith session

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technology Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Development (MHRD), Government of India.

Dr. Mahesh Bundele
B.E. M.E. Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2019 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

ADITYA ARORA

Registration Number

CS19S33017308

Examination Paper

Computer Science and Information Technology

(Candidate's Signature)

Performance

Marks out of 100*	**33.00**		
Qualifying Marks**	**29.5**	**26.6**	**19.7**
	General	OBC (NCL)	SC/ST/PwD
GATE Score	**389**		

Valid from March 17, 2019 to March 16, 2022

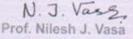All India Rank in this paper: **10776**

Number of Candidates Appeared in this paper: **99932**

* Normalized marks for multi-session papers

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

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N. J. Vasa

Prof. Nilesh J. Vasa
Organizing Chairman, GATE 2019
(on behalf of NCB – GATE, for MHRD)

March 17, 2019

The GATE 2019 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\overline{M}_t - M_q)}$$

where,

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\overline{M}_t$

In the GATE 2019 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences
A − Engineering Mathematics (compulsory)
B − Fluid Mechanics
C − Materials Science
D − Solid Mechanics
E − Thermodynamics
F − Polymer Science and Engineering
G − Food Technology
H − Atmospheric and Oceanic Sciences

XL: Life Sciences
P − Chemistry (compulsory)
Q − Biochemistry
R − Botany
S − Microbiology
T − Zoology
U − Food Technology

Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) − GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2019 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

ASHUTOSH JOSHI

Registration Number

ME19S13018237

Examination Paper

Mechanical Engineering (ME)

(Candidate's Signature)

Performance

Marks out of 100*	34.80		

Valid from March 17, 2019 to March 16, 2022

Qualifying Marks**	34.1	30.7	22.7
	General	OBC (NCL)	SC/ST/PwD

All India Rank in this paper — 24286

GATE Score	358

Number of Candidates Appeared in this paper — 167376

* Normalized marks for multi-session papers

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Digital Fingerprint: 9353fd9934fdf708581bc5c67e0b172c

N. J. Vasa
Prof. Nilesh J. Vasa
Organizing Chairman, GATE 2019
(on behalf of NCB – GATE, for MHRD)

March 17, 2019

GATE 2019 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

DEEPANSHU RAWAT

Registration Number

CS19S33017397

Examination Paper

Computer Science and Information Technology

(Candidate's Signature)

Performance

Marks out of 100*	**30.00**		

Valid from March 17, 2019 to March 16, 2022

Qualifying Marks**	**29.5**	**26.6**	**19.7**
	General	OBC (NCL)	SC/ST/PwD

All India Rank in this paper **13732**

GATE Score **356**

Number of Candidates Appeared in this paper **99932**

* Normalized marks for multi-session papers
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N. J. Vasa
Prof. Nilesh J. Vasa
Organizing Chairman, GATE 2019
(on behalf of NCB – GATE, for MHRD)

March 17, 2019

The GATE 2019 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\overline{M_t} - M_q)}$$

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$\overline{M_t}$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
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Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
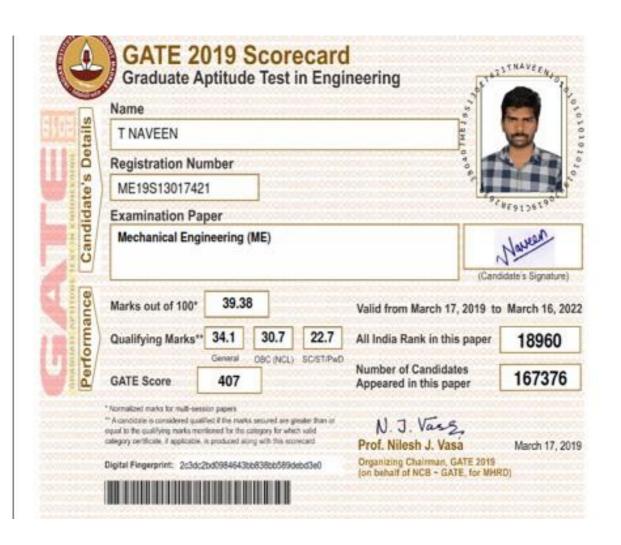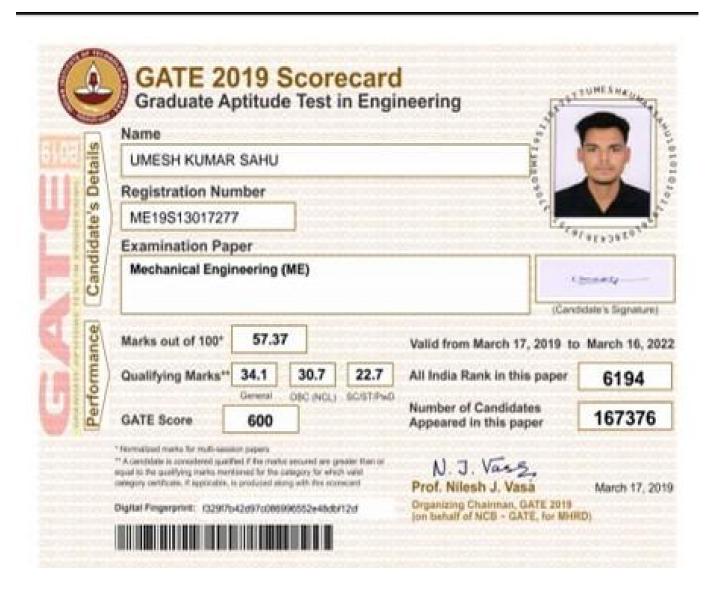**ISI-6, RIICO Institutional Area**
Sitapura, JAIPUR

COMMON ADMISSION TEST 2018 (CAT 2018)
INDIAN INSTITUTES OF MANAGEMENT

CAT 2018 SCORE CARD

Name of the Candidate : KSHITIJ SHUKLA

Candidate's Contact Details :
E-68 Street no-3 Roshan Vihar-2 Behind Rao Man Singh School Najafgarh
New Delhi

Test Day Photo	Uploaded Photo

Town/City : Najafgarh

District : South West Delhi

State : Delhi

Email : shukla.kshitij@outlook.com

CAT Registration Number	8005448	PWD Status	No
Gender	Male	Category	General
Date of Birth	02/Jun/1995	Date and Time of Test	25th Nov 2018 (2:30 PM - 5:30 PM)

Section		Section		Section		Total	
Verbal Ability & Reading Comprehension		Data Interpretation & Logical Reasoning		Quantitative Ability			
Scaled Score	Percentile	Scaled Score	Percentile	Scaled Score	Percentile	Overall Scaled Score	Overall Percentile
49.71	87.61	30.82	92.22	10.01	60.05	90.54	85.52

Instructions:

1. Only those candidates who have taken the Common Admission Test (CAT 2018) are entitled to receive the score card. Keep a print-out of this score card for your information pertaining to CAT 2018. You will not receive the score card by email or by post.

2. The Overall Scaled Score is the sum of the scaled scores of the candidate in the three sections.

3. Percentile refers to the percentage of candidates who receive score less than or equal to the score obtained by the candidate.

4. IIMs and Non-IIM member institutions independently decide how to use CAT 2018 scores in line with their own selection process. The scores are to be used only for selecting the candidates to their respective Post Graduate / Fellow Programme in Management.

5. Detection of instances of incorrect information and process violation by a candidate at any stage will lead to disqualification of the candidate. Candidate's score will become null and void and he/she will not be allowed to appear for CAT in future. If such instances go undetected during the current selection process but are detected in subsequent years, such disqualification and the associated penalties will take place with retrospective effect.

6. All queries regarding post-CAT 2018 selection process must be directed to respective IIMs. CAT Centre will not answer post-CAT related queries.

7. CAT 2018 score is valid only until 31st December 2019 and is subject to the candidate meeting the minimum eligibility marks in the qualifying examination. The score card will be available on www.iimcat.ac.in till 31 st December 2019 to download.

8. Toll free number 1-800-209-0830 will be available till 20th January, 2019 and webmail support cathelpdesk@iimcat.ac.in will be available till 31st March, 2019 respectively.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2019 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

RAKESH KUMAR CHOUDHARY

Registration Number

EE19S63019401

Examination Paper

Electrical Engineering (EE)

(Candidate's Signature)

Performance

Marks out of 100*	56.00			Valid from March 17, 2019 to March 16, 2022	
Qualifying Marks**	39.6	35.6	26.4	All India Rank in this paper	7531
	General	OBC (NCL)	SC/ST/PwD		
GATE Score	524			Number of Candidates Appeared in this paper	112097

* Normalized marks for multi-session papers

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard
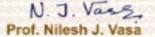
Digital Fingerprint: 46d1f50148196b32301f624e1f0a3f5a

N. J. Vasa

Prof. Nilesh J. Vasa

Organizing Chairman, GATE 2019
(on behalf of NCB – GATE, for MHRD)

March 17, 2019

The GATE 2019 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where,

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard
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Codes for XE and XL Paper Sections (compulsory section and any other two sections)

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B – Fluid Mechanics
C – Materials Science
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H – Atmospheric and Oceanic Sciences

XL: Life Sciences
P – Chemistry (compulsory)
Q – Biochemistry
R – Botany
S – Microbiology
T – Zoology
U – Food Technology

Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2019 Result

Name

ROHIT KUMAR GUPTA

Registration Number

CS19S34017152

Gender

Male

Examination Paper

Computer Science and Information Technology (CS)

Rohit Kumar Gupta

Marks out of 100#

36.00

Qualifying Marks##

General	OBC (NCL)	SC/ST/PwD
29.5	26.6	19.7

All India Rank in this paper

8474

GATE Score

422

GATE 2019 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

SACHIN MEENA

Registration Number

EE19S63017134

Examination Paper

Electrical Engineering (EE)

(Candidate's Signature)

Performance

Marks out of 100*	77.00

Valid from March 17, 2019 to March 16, 2022

Qualifying Marks**	39.6	35.6	26.4
	General	OBC (NCL)	SC/ST/PwD

All India Rank in this paper	1231

GATE Score	746

Number of Candidates Appeared in this paper	112097

* Normalized marks for multi-session papers
** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

Digital Fingerprint: bca621c831ba0ee82c28dfad90a7cef7

N. J. Vasa

Prof. Nilesh J. Vasa

Organizing Chairman, GATE 2019
(on behalf of NCB – GATE, for MHRD)

March 17, 2019

The GATE 2019 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where,

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\bar{M}_t$

In the GATE 2019 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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XE: Engineering Sciences
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Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE Online Application Processing System (GOAPS)

(.)

Information Brochure
(https://drive.google.com/file/d/1RtoGVaJH7zqs
pGo5/view?usp=sharing)

Documents For Application
(https://drive.google.com/file/d/15N76Xr9FwOG2ktlVyRpeRyetosm-
Mca1/view?usp=sharing)

Important Dates
(http://gate.iitm.ac.in)

Eligibility
(https://drive.google.com/file/d/1LmIvVCNMEwgHR1-sHrH5znMogo9L3f/view?
usp=sharing)

FAQs
(https://drive.google.com/file/d/1sYz-
0n597U5Wzcb0hYusRLOGLupQosWf/view?
usp=sharing)

Important Notice 🆕

(http://gate.iitm.ac.in)

RESULT

Welcome, Sachin Tanwar

GATE 2019 Result

Name

SACHIN TANWAR

Registration Number

CS19S33020035

Gender

Male

Examination Paper

Computer Science and Information Technology (CS)

Marks out of 100#	36.33	**All India Rank in this paper** 8252
Qualifying Marks##	29.5	26.6	19.7	**GATE Score** 426
	General	OBC (NCL)	SC/ST/PwD	

Normalized marks for multisession papers (CE and ME)

A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which a valid Category Certificate, if applicable, is produced along with this scorecard.

Note:
- The marks and score provided here are for information only.
- An electronic or paper copy of this document is not valid for admission.
- The official GATE 2019 Score Card can be downloaded from the GOAPS site between March 20, 2019 and May 31, 2019 by the qualified candidates only.
- For the papers CE and ME, qualifying marks and score are based on "Normalized Marks".

View Response (https://cdn4.digialm.com///per/g01/pub/585/touchstone/AssessmentQPHTMLMode1//GATE1891/GAT

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2019 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

T NAVEEN

Registration Number

ME19S13017421

Examination Paper

Mechanical Engineering (ME)

(Candidate's Signature)

Performance

Marks out of 100*	39.38			Valid from March 17, 2019 to March 16, 2022

Qualifying Marks**	34.1	30.7	22.7	All India Rank in this paper	18960
	General	OBC (NCL)	SC/ST/PwD		

GATE Score	407	Number of Candidates Appeared in this paper	167376

* Normalized marks for multi-session papers
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Digital Fingerprint: 2c3dc2bd0984643bb838bb589debd3e0

N. J. Vasa
Prof. Nilesh J. Vasa
Organizing Chairman, GATE 2019
(on behalf of NCB – GATE, for MHRD)

March 17, 2019

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2019 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

UMESH KUMAR SAHU

Registration Number

ME19S13017277

Examination Paper

Mechanical Engineering (ME)

(Candidate's Signature)

Performance

Marks out of 100*	57.37

Valid from March 17, 2019 to March 16, 2022

Qualifying Marks**	34.1	30.7	22.7
	General	OBC (NCL)	SC/ST/PwD

All India Rank in this paper	6194

GATE Score	600

Number of Candidates Appeared in this paper	167376

*Normalized marks for multi-session papers
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N. J. Vasa

Prof. Nilesh J. Vasa
Organizing Chairman, GATE 2019
(on behalf of NCB – GATE, for MHRD)

March 17, 2019

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE Online Application Processing System (GOAPS)

You are logged in as: Vikram Meenia (C436Y71)   Home   GATE 2019   FAQs   Logout

Information Brochure

Documents For Application

Important Dates

Eligibility

FAQs

Important Notice
NEW!

1. GATE 2019 results are declared.
2. The official GATE 2019 Score Card can be downloaded from the GOAPS site from March 20, 2019 by the qualified candidates only.

Welcome, Vikram Meenia

GATE 2019 Result

Name

VIKRAM MEENIA

Registration Number

CE19S73017059

Gender

Male

Examination Paper

Civil Engineering (CE)

Marks out of 100#	21.44	All India Rank in this paper	33736

Qualifying Marks##

28.2	25.4
General	OBC (NCL)

18.8
SC/ST/PwD

GATE Score   274

Normalized marks for multisession papers (CE and ME)

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View Response

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

भारत सरकार
GOVT. OF INDIA
आवासन और शहरी कार्य मंत्रालय
MINISTRY OF HOUSING AND URBAN AFFAIRS

केन्द्रीय लोक निर्माण विभाग
CENTRAL PUBLIC WORKS DEPARTMENT

Card No. 99

VALID UP TO

Sept. 2025

नाम	पंकज कुमार चौधरी
Name	PANKAJ KUMAR CHOUDHARY
पद	कनिष्ठ अभियंता
Designation	JUNIOR ENGINEER
Blood Group	A +ive
P.I.M.S. ID	PKC14041995JECI082018

Issuing Authority

O/o CE JAIPUR, CPWD NIRMAN BHAWAN
SEC. - 10 VIDHYADHAR NAGAR, JAIPUR

HOLDER SIGN

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

Admit Card

FN:S5

Date	Day	Time
09 February 2019	Saturday	09:30 to 12:30 Hrs

Registration Number — EC19S53019077

Name — SONU KUMAR

GATE Paper — EC: Electronics and Communication Engineering

Examination Centre:
Centre Code: 3019

Arya College of Engineering and Information Technology
Old Main Campus, SP 42
Delhi Road, RIICO Industrial Area, Kukas
Jaipur, Rajasthan - 302028

N. J. Vasa

Professor Nilesh J. Vasa
Organizing Chairman, GATE 2019
Indian Institute of Technology Madras

C364F22

Digital Signature:521D3772802BA17584EA2C4028C31CBE

Instructions to the Candidate

1. A printed copy of this Admit Card must be presented for the verification along with at least one original (not photocopy or scanned copy) valid photo identification proof (For example: Passport, PAN Card, Voter ID, Aadhaar-UID, College ID, Employee ID, Driving License).

2. The Admit Card is considered to be valid only if the photograph and signature are clear. To ensure this, print the admit card on an A4 sized paper using a laser printer, preferably a colour photo printer.

3. Candidates are advised to locate the examination centre at least a day before the examination, so as to ensure that they can reach the centre on time.

4. To facilitate the verification of their identity, candidates must report at the examination venue at least 60 minutes before the scheduled commencement of the examination.

5. Personal calculators, any kinds of watches, mobile phones or any other electronic/communication devices are STRICTLY PROHIBITED inside the examination hall. Note that the GATE authorities are not responsible for the safe keep of candidate's personal belongings.

6. During the examination, candidates may be checked for possession of any of the prohibited items. If the candidate is found to possess any of these items, he/she will be liable to be debarred from the examination and/or subjected to disciplinary action, which may include ban from appearing in future examinations.

7. Candidates will be permitted to appear for the examination ONLY after verification of their credentials by the centre officials.

8. Candidates will be permitted to occupy their seats 45 minutes before the scheduled start of the examination. Candidates can login and start reading the instructions 20 minutes before start of the examination.

CANDIDATE WILL NOT BE ALLOWED TO ENTER THE EXAMINATION HALL AFTER 09:55 HOURS FOR THE FORENOON SESSION.

9. Candidate will NOT be permitted to leave the examination hall before the end of the examination.

10. During the examination, a virtual scientific calculator will be available on the computer screen, which can be used for the numerical calculations.

11. Candidate should NOT bring any charts/tables/papers into the examination hall. Scribble pad will be provided for the rough work. Before using it, candidate must write his/her name and the registration number. At the end of the examination, this scribble pad must be returned to the invigilator.

12. Avoid any coating (ink, mehndi, henna or tattoo) on your fingertips. Biometric system may be used to capture your finger-print.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

ANJALI GUPTA

Registration Number

CS18S33042363

Examination Paper

Computer Science and Information Technology (CS)

(Candidate's Signature)

Performance

	Marks out of 100*	25.33		Valid from March 17, 2018 to March 16, 2021	

Qualifying Marks**	25.0	22.5	16.6
	General	OBC (NCL)	SC/ST/PwD

All India Rank in this paper **12782**

GATE Score **354**

Number of Candidates Appeared in this paper **107893**

* Normalized marks for multi-session papers

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

Digital Fingerprint: abb43628a75fafbcb4a6524a93ba0714

Prof. G. Pugazhenthi
Organizing Chairman, GATE 2018
(on behalf of NCB − GATE, for MHRD)

March 17, 2018

The GATE 2018 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\overline{M}_t - M_q)}$$

where,
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$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\overline{M}_t$

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Qualifying in GATE 2018 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences
A − Engineering Mathematics (compulsory)
B − Fluid Mechanics
C − Materials Science
D − Solid Mechanics
E − Thermodynamics
F − Polymer Science and Engineering
G − Food Technology
H − Atmospheric and Oceanic Sciences

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Graduate Aptitude Test in Engineering (GATE) 2018 was organized by Indian Institute of Technology Guwahati on behalf of the National Coordination Board (NCB) − GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

ANKIT KUMAR KUMAWAT

Registration Number

ME18S13041721

Examination Paper

Mechanical Engineering (ME)

(Candidate's Signature)

Performance

Marks out of 100*	**47.39**		
Qualifying Marks**	**34.7** General	**31.2** OBC (NCL)	**23.1** SC/ST/PwD
GATE Score	**484**		

Valid from March 17, 2018 to March 16, 2021

All India Rank in this paper **15387**

Number of Candidates Appeared in this paper **194496**

* Normalized marks for multi-session papers

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Digital Fingerprint: 22f38a299ff520d87da186a74a9fd42a

Prof. G. Pugazhenthi
Organizing Chairman, GATE 2018
(on behalf of NCB − GATE, for MHRD)

March 17, 2018

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Dr. Mahesh Bundele
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Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

BHAVESH MEENA

Registration Number

ME18S13042076

Examination Paper

Mechanical Engineering (ME)

(Candidate's Signature)

Performance

Marks out of 100*	32.55

Qualifying Marks**	34.7	31.2	23.1
	General	OBC (NCL)	SC/ST/PwD

GATE Score	327

Valid from March 17, 2018 to March 16, 2021

All India Rank in this paper	32333

Number of Candidates Appeared in this paper	194496

* Normalized marks for multi-session papers

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Digital Fingerprint: 0bc137afb857728089efe3dc297bab07

Prof. G. Pugazhenthi
Organizing Chairman, GATE 2018
(on behalf of NCB − GATE, for MHRD)

March 17, 2018

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Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

DEEKSHA JOSHI

Registration Number

CS18S33041425

Examination Paper

Computer Science and Information Technology (CS)

(Candidate's Signature)

Performance

Marks out of 100*	25.67

Valid from March 17, 2018 to March 16, 2021

Qualifying Marks**	25.0	22.5	16.6
	General	OBC (NCL)	SC/ST/PwD

All India Rank in this paper	**12404**

GATE Score	**358**

Number of Candidates Appeared in this paper	**107893**

* Normalized marks for multi-session papers

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Digital Fingerprint: 57870b5556a7a8ce3c9a54fb7d51e358

Prof. G. Pugazhenthi
Organizing Chairman, GATE 2018
(on behalf of NCB − GATE, for MHRD)

March 17, 2018

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Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name
KAMALJEET

Registration Number
CE18S73041736

Examination Paper
Civil Engineering (CE)

(Candidate's Signature)

Performance

Marks out of 100*	49.42

Valid from March 17, 2018 to March 16, 2021

Qualifying Marks**	26.9	24.2	17.9
	General	OBC (NCL)	SC/ST/PwD

All India Rank in this paper	4966

GATE Score	575

Number of Candidates Appeared in this paper	153078

* Normalized marks for multi-session papers

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Digital Fingerprint: bb3ef4f94b0c63af0eb24b85a35a7733

Prof. G. Pugazhenthi
Organizing Chairman, GATE 2018
(on behalf of NCB − GATE, for MHRD)

March 17, 2018

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Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Name

MANISH SUTHAR

Registration Number

CS18S33045143

Examination Paper

Computer Science and Information Technology (CS)

(Candidate's Signature)

Candidate's Details

Performance

Marks out of 100*	**37.33**		

Valid from March 17, 2018 to March 16, 2021

Qualifying Marks**	**25.0**	**22.5**	**16.6**
	General	OBC (NCL)	SC/ST/PwD

All India Rank in this paper **4125**

GATE Score **497**

Number of Candidates Appeared in this paper **107893**

* Normalized marks for multi-session papers

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

Digital Fingerprint: 051c3335a7599d98a4badb40ff2df192

Prof. G. Pugazhenthi
Organizing Chairman, GATE 2018
(on behalf of NCB − GATE, for MHRD)

March 17, 2018

The GATE 2018 score is calculated using the formula

$$GATE\ Score = S_q + \left(S_t - S_q\right)\frac{(M - M_q)}{(\overline{M}_t - M_q)}$$

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2018 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\overline{M}_t$

In the GATE 2018 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2018 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences	**XL: Life Sciences**
A − Engineering Mathematics (compulsory)	P − Chemistry (compulsory)
B − Fluid Mechanics	Q − Biochemistry
C − Materials Science	R − Botany
D − Solid Mechanics	S − Microbiology
E − Thermodynamics	T − Zoology
F − Polymer Science and Engineering	U − Food Technology
G − Food Technology	
H − Atmospheric and Oceanic Sciences	

Graduate Aptitude Test in Engineering (GATE) 2018 was organized by Indian Institute of Technology Guwahati on behalf of the National Coordination Board (NCB) − GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

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RAJASTHAN PUBLIC SERVICE COMMISSION, AJMER

DATE: 13-07-2021

The candidates declared successful in the written Examination of Rajasthan State & Subordinate Services Combined competitive (Main) Examination, 2018 (TSP & Non TSP) were called for interview. After the interview following candidates are to be recommended in order of merit, to the Government for appointment along with their Service Preferences.

Roll No. With Merit No. and Category (TSP)

807401	GE,WE,TSP-UR	(11)	818893	GE,TSP-UR	(1)
818901 (P)	MB,TSP-UR	(6)	818909	BC,TSP-UR	(10)
818915	TSP-ST,WE	(24)	818916	TSP-ST	(39)
818925	BC,RG,TSP-UR	(32)	818932 (P)	GE,TSP-UR	(4)
818933 (P)	GE,TSP-UR	(5)	818938	TSP-ST	(37)
818939	GE,WE,TSP-UR	(29)	818941	TSP-ST	(33)
818944	BC,TSP-UR	(16)	818956	GE,WE,TSP-UR	(28)
823327	BC,WE,TSP-UR	(35)	823333	GE,EX,TSP-UR	(23)
826355 (P)	BC,TSP-UR	(21)	826382	GE,TSP-UR	(3)
826386	TSP-ST,NG,RG	(45)	826390	TSP-SC	(34)
826396	BC,RG,TSP-UR	(14)	826410 (P)	GE,RG,TSP-UR	(13)
826412	TSP-ST	(36)	826421	BC,TSP-UR	(7)
826461	TSP-ST	(49)	826474 (P)	TSP-ST,NG,RG	(42)
826476	BC,TSP-UR	(8)	826478	TSP-SC,RG	(17)
826526	TSP-ST	(43)	826540 (P)	TSP-ST,WE	(47)
826554	GE,WE,TSP-UR	(26)	826563	TSP-ST,RG	(51)
826580	GE,TSP-UR	(18)	826612	TSP-ST,NG,RG	(38)
826620	GE,LV,RG,TSP-UR	(53)	826634	BC,TSP-UR	(2)
826639	TSP-ST,RG	(50)	826643 (P)	GE,WE,TSP-UR	(19)
826650	GE,NG,RG,TSP-UR	(27)	826651	BC,RG,TSP-UR	(25)
826657	GE,NG,RG,TSP-UR	(31)	826658 (P)	GE,NG,RG,TSP-UR	(20)
826680	GE,WE,RG,TSP-UR	(9)	826684	TSP-ST	(44)
826687 (P)	BC,NG,RG,TSP-UR	(12)	826692 (P)	GE,RG,TSP-UR	(30)
826744	TSP-ST,RG	(46)	826748	TSP-ST,WE	(40)
826766	GE,WE,TSP-UR	(15)	826768	TSP-ST,RG	(48)
826811	TSP-ST,NG	(41)	826812	BC,EX,TSP-UR	(54)
826819	GE,RG,TSP-UR	(22)	826838	GE,BL,RG,TSP-UR	(52)

Total Candidates:- 54

Roll No. With Merit No. and Category (Non TSP)

800057	BC,EX	(1586)	800078	GE	(1049)
800086	SC	(569)	800088	GE,WE	(75)
800123	BC	(179)	800130	GE	(664)
800141	BC	(29)	800153	BC	(115)
800191	BC	(199)	800208	BC,EX	(1849)
800214 (P)	GE	(77)	800235	GE	(136)
800238	BC,WE	(860)	800278	BC,DC,ME	(1871)
800284	BC,WE,RG	(587)	800312	GE	(600)
800339	BC,RG	(1243)	800374	BC	(263)
800378 (P)	BC,EX	(1814)	800485	GE,WE	(1375)
800486 (P)	ST	(1064)	800488	BC	(575)
800492	GE,DC,ME,RG	(1957)	800494	BC,RG	(1012)
800496	GE	(886)	800513	BC	(584)
800521	BC	(593)	800577	BC,RG	(9)
800586	BC	(474)	800587	BC,WE,WD,RG	(1872)
800596	GE,BL	(1754)	800632	GE,RG	(1171)
800640	SC	(1724)	800647	GE	(1081)
800648	BC	(951)	800658	SC	(1660)
800688 (P)	SC	(1749)	800717	GE	(310)
800741 (P)	GE,WE	(967)	800781	SC,WE	(1541)
800790	GE,WE,WD	(1900)	800830	GE	
800840	BC	(284)	800861	BC,RG	(354)
800868	GE,WE,RG	(1200)	800919	BC	
800943 (P)	GE,WE,WD	(1756)	800989	BC,RG	
800994	ST	(1476)	801005	BC,LV,NG,RG	

801016	(P)	BC	(857)	801024		SC	(1612)
801048		BC,NG,RG	(1449)	801081		SC	(1369)
801099		BC,WE,DV	(314)	801126	(P)	GE,RG	(94)
801141		BC,EX	(1794)	801163		SC,WE,WD,RG	(1944)
801164		GE,RG	(498)	801182		BC,NG,RG	(954)
801235	(P)	GE,WE,RG	(454)	801255		GE,EX	(1644)
801314		SC,WE	(1603)	801373		GE	(1067)
801428		BC,WE,RG	(1231)	801434		MB,WE,WD,RG	(1926)
801460		ST,RG	(1399)	801525		GE,WE,WD,RG	(1885)
801561		BC	(1264)	801567		MB,RG	(175)
801583		SC	(1691)	801586		GE,WE	(143)
801655		BC,WE,HI	(1782)	801682		GE,WE,RG	(1426)
801684		BC,WE	(48)	801700		GE,WE	(1077)
801794		GE,ME	(1223)	801838		BC	(1440)
801857		GE	(1465)	801878		BC,RG	(837)
801895		BC,LD,RG	(1593)	801932		BC,NG	(649)
801937		GE,WE	(1093)	801946		BC	(1474)
801951		GE,WE	(698)	801957		GE,NG,RG	(1061)
801985		GE,WE,RG	(789)	802084		GE,WE,TSP-UR	(334)
802113	(P)	BC,DC,ME,NG,RG	(1954)	802357		GE,DC,ME	(1963)
802388		GE,BL	(1856)	803048		GE,WE	(1471)
803060		BC,NG,RG	(946)	803061		BC	(718)
803064		GE,NG	(834)	803077		BC,RG	(847)
803083		SC	(1442)	803105		GE	(177)
803131	(P)	GE,RG	(1060)	803133		BC	(385)
803134		SC	(1519)	803140		GE,RG	(1069)
803149		GE	(1446)	803156		GE,DC,ME	(1825)
803159		GE,WE,RG	(1269)	803162		GE,RG	(541)
803168		GE	(383)	803173		BC	(1015)
803179		ST	(856)	803185		GE,WE	(565)
803190		SC	(380)	803194		GE,WE	(1585)
803210		GE	(404)	803214		BC,NG,RG	(655)
803218		BC,WE	(747)	803224		GE,RG	(1496)
803242		GE,WE,RG	(741)	803253		BC,EX	(1716)
803264		MB	(45)	803279		BC	(713)
803289	(P)	GE	(974)	803290		SC	(1459)
803291		GE	(155)	803294		GE,WE,RG	(98)
803312		MB	(224)	803320		GE	(420)
803326		GE,WE,RG	(344)	803329		GE	(1114)
803330		BC,DC,ME,RG	(1910)	803346		BC	(1376)
803372		GE,WE,NG,RG	(196)	803373		GE,NG,RG	(60)
803376		MB	(232)	803380		SC,WE	(596)
803384		SC	(1258)	803392		ST	(1112)
803400		GE,WE	(1312)	803402		GE,EX	(1638)
803404		GE	(496)	803409		ST	(1576)
803429		MB	(1327)	803431	(P)	GE,NG,RG	(1285)
803437		SC	(1730)	803444		SC	(1729)
803448		GE,NG	(696)	803466	(P)	GE	(1292)
803470		GE,DC,ME	(1915)	803478		SC	(1574)
803487		SC	(1690)	803498		GE	(851)
803502		GE	(699)	803509		GE	(634)
803510		GE	(1275)	803535		MB,RG	(558)
803536		MB,WE,WD,RG	(1927)	803542		BC	(256)
803558		SC	(911)	803574		GE	(1607)
803588		BC,RG	(1122)	803612		ST	(1655)
803613	(P)	MB,EX	(1839)	803629		GE,DC,ME	(1924)
803630		BC,RG	(537)	803663		GE,WE,RG	(90)
803664		BC,NG,RG	(1251)	803681		BC,WE,WD,RG	(1854)
803684		GE	(602)	803704	(P)	SC	(1615)
803705		GE,WE,NG	(1161)	803707	(P)	GE,DC,ME,NG,RG	(1894)
803743		BC	(731)	803744		GE,WE,RG	(1286)
803773		MB,RG	(823)	803780		BC,WE	(1298)
803784	(P)	GE	(710)	803803		SC	(1392)
803806		GE	(1453)	803829		BC,DC,ME,RG	(1969)
803832		BC,WE	(694)	803833		GE	(1055)
803839		GE	(742)	803844		ST	(1626)
803852		BC	(1414)	803864		GE	(643)
803870		BC,EX	(894)	803878		BC,NG	(76)
803886	(P)	GE,HI,RG	(1869)	803901		ST,WE,RG	(1400)
803942		GE	(725)	804006		GE,WE,WD	(1876)
804088	(P)	GE	(102)	804096		SC	(230)
805001		BC,DC,ME,NG,RG	(1901)	805004		BC,RG	(1191)
805007		GE	(363)	805017		SC,WE	(1216)
805031		GE	(688)	805065	(P)	BC,WE,ME	(1362)
805067		BC,RG	(324)	805069		GE,WE	(185)
805082		GE	(798)	805089		BC,NG,RG	(37)
805091		BC,WE	(1140)	805101		SC,EX	(1778)
805121		GE,EX	(1824)	805143		SC,WE	(1697)
805147		BC,DC,ME,RG	(1859)	805154		BC	(358)

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805156	GE,WE	(909)	805159	BC,WE,WD,RG	(1692)
805164	GE,WE,RG	(563)	805179	BC	(457)
805192	BC,WE	(1387)	805208	GE	(918)
805216	BC	(28)	805221	GE,WE,WD	(1810)
805225	GE,WE,WD	(1515)	805230	GE	(89)
805233	BC,WE,RG	(242)	805236	GE,RG	(739)
805241	GE	(502)	805244	BC	(1287)
805254 (P)	BC,WE,WD	(1917)	805260	GE	(1233)
805266	GE,NG,RG	(882)	805267	BC,WE	(524)
805277	GE,WE	(40)	805284	GE,WE	(1040)
805291	GE,WE	(57)	805296	BC	(133)
805298	SC,RG	(1263)	805310	BC,WE	(1257)
805311	GE,WE	(936)	805316	BC,WE	(405)
805317	BC	(167)	805319	BC,WE	(599)
805322	BC	(916)	805323	BC	(1192)
805328	SC	(1277)	805331	GE,DC,ME,RG	(1916)
805370	BC	(1604)	805375	BC,RG	(715)
805379	GE,WE	(274)	805384	GE,WE	(1129)
805389 (P)	BC,NG,RG	(295)	805390	BC,RG	(97)
805410	BC,EX	(646)	805421	GE,WE	(1267)
805432	BC	(968)	805444	BC	(353)
805445	BC	(711)	805448	GE	(1318)
805449	BC,WE,WD	(1807)	805451	BC	(1553)
805452	BC,WE	(695)	805464	BC,NG	(267)
805476	SC,LV	(1880)	805483	BC,RG	(470)
805494 (P)	SC,NG	(1365)	805499	BC	(476)
805505	GE	(391)	805516	BC,WE	(669)
805528	BC	(407)	805552	BC,WE,RG	(497)
805560	GE,WE,RG	(542)	805570	GE	(1485)
805572	BC	(1527)	805597 (P)	BC	(288)
805626	GE	(1121)	805630	BC,WE	(653)
805635	GE,NG,RG	(762)	805643	GE,RG	(264)
805646	BC,WE	(678)	805648	BC,RG	(1240)
805656	BC,RG	(1431)	805658	BC,RG	(577)
805666	BC,RG	(1389)	805674	SC,WE	(1511)
805676	GE,WE	(488)	805682	BC	(462)
805687	BC,RG	(1412)	805700	BC,WE,WD	(1929)
805701	BC	(743)	805706	GE,RG	(506)
805713	GE,BL	(1844)	805714 (P)	BC,BL	(1572)
805721	GE,WE	(134)	805741	BC,WE	(723)
805758	BC,WE	(1152)	805782	GE	(294)
805815	GE,NG,RG	(640)	805837	GE,WE	(1172)
805845	BC	(892)	805858	BC,RG	(129)
805864	GE,WE,WD	(1865)	805866	GE	(1117)
805871	BC,EX	(1543)	805873 (P)	GE	(464)
805875 (P)	BC,RG	(853)	805881 (P)	GE,WE	(719)
805889	SC,WE	(1564)	805902	BC	(1190)
805910	BC	(227)	805911	BC,WE	(243)
805918	BC,WE	(686)	805927	BC,DC,ME	(1931)
805934	BC,WE,RG	(728)	805949 (P)	SC,RG	(1712)
805979	BC,WE	(1409)	805987	GE,WE,RG	(1256)
806014	BC,WE	(1037)	806017	GE,DC,ME,RG	(1938)
806025	GE,WE,WD,RG	(1858)	806037	GE	(667)
806040	SC,WE,WD	(1943)	806047	GE,WE	(236)
806067	ST	(883)	806086	GE	(721)
806104	SC,WE,RG	(1597)	806128	BC,WE	(489)
806154	GE,DC,ME	(1937)	806184	GE,WE	(194)
806216	BC,WE	(759)	806224 (P)	BC,EX	(1741)
806258	BC	(439)	806303	BC	(1098)
806370 (P)	BC,NG,RG	(1411)	806393	BC	(12)
806460 (P)	BC,WE	(893)	806476	BC,RG	(1029)
806487	BC,RG	(1043)	806510	SC	(1205)
806533	BC,WE	(401)	806539	BC	(1335)
806542	BC	(1106)	806546	SC,RG	(1736)
806556	BC,WE,RG	(109)	806567	SC,WE	(1201)
806569	BC	(1032)	806572	BC,WE,SP	(590)
806575	BC	(1092)	806583	BC	(583)
806596	GE	(959)	806604	BC	(445)
806637	SC,NG,RG	(1583)	806662 (P)	GE,WE,RG	(1207)
806665	BC	(838)	806674	BC,HI,NG	(1864)
806684	BC,RG	(845)	806713	BC,WE,RG	(459)
806721	BC	(95)	806735	SC	(1734)
806745	GE,WE	(1139)	806766	GE,DC,ME,RG	(1940)
806824	BC,DC,ME,RG	(1961)	806858	BC	(431)
806860 (P)	BC,WE,WD,NG,RG	(1847)	806870 (P)	GE,EX	(1781)
806926	GE,RG	(46)	806976	GE,WE,WD,RG	(1921)
807076	GE,WE	(1559)	807198	SC,WE,RG	(1622)
807256	GE,WE	(1450)	807388	GE,DC,ME	(1955)
807391	GE,DC,ME	(1964)	807401	GE,WE,TSP-UR	(966)

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808003	GE	(1356)	808010	SC,WE		(1711)
808013	GE	(733)	808014	ST,NG		(1595)
808019	ST	(1532)	808025	GE		(140)
808039	GE	(1203)	808055	BC,EX		(833)
808058	SC,RG	(1556)	808074	BC,NG,RG		(796)
808079	BC,EX	(714)	808095	GE		(373)
808105	ST,RG	(961)	808106	GE		(7)
808120	ST	(318)	808122	BC,NG,RG		(707)
808126	GE	(732)	808130	GE		(1518)
808136	BC,RG	(885)	808140	GE		(148)
808146	GE	(4)	808153	GE,WE,RG		(15)
808155	GE	(758)	808161	BC,RG		(662)
808170	BC	(494)	808171	SC,RG		(1658)
808174	GE	(25)	808180	GE,DC,ME,RG		(1965)
808181	BC	(317)	808186	GE,WE		(1227)
808189	BC	(481)	808199	ST		(1368)
808203	GE	(597)	808205	GE,EX		(1669)
808218	BC	(323)	808247	BC		(641)
808252	GE	(116)	808260	BC,EX		(1784)
808261	BC,EX	(1498)	808268	GE,WE		(193)
808281	GE	(1165)	808284	BC		(370)
808293 (P)	GE,WE	(325)	808299	GE,WE		(774)
808309	ST	(1479)	808313	BC		(585)
808319	GE,WE	(3)	808320	BC,WE,WD,ME		(1873)
808340	BC,EX	(1795)	808347	GE		(259)
808352	BC,WE,WD	(1805)	808367	GE,WE		(91)
808379	BC,WE,RG	(160)	808384	MB		(763)
808396	SC	(1645)	808398	GE,WE		(827)
808411	BC	(554)	808415 (P)	GE		(432)
808419	BC,EX	(1821)	808423 (P)	GE,DC,ME		(1912)
808424	BC,WE	(859)	808447	BC		(738)
808448	GE	(265)	808458	SC,WE		(1105)
808483	BC,EX	(1634)	808488	GE		(1051)
808503 (P)	ST	(1066)	808509	BC,RG		(1006)
808510	GE,WE	(663)	808514	SC		(1187)
808522	BC	(1325)	808549	BC		(899)
808574	BC	(103)	808587	GE,WE		(629)
808595	GE	(825)	808604	GE		(512)
808605	BC,EX	(1614)	808606	GE,WE		(213)
808615 (P)	BC	(764)	808616	GE,DC,ME,RG		(1934)
808633	SC,RG	(1516)	808638	BC,EX		(1783)
808639	BC,RG	(683)	808640 (P)	GE,EX		(1464)
808646	GE,WE	(309)	808657	GE		(1000)
808664	BC,WE	(532)	808678	GE,WE		(467)
808684	BC	(31)	808695	BC,RG		(1363)
808706	GE	(625)	808715	GE,WE,RG		(444)
808719	ST	(260)	808722 (P)	ST		(1548)
808724	GE,WE	(519)	808727	BC,WE		(820)
808728	GE	(529)	808745	BC		(516)
808765	GE,WE	(522)	808766	SC,RG		(1650)
808771	GE,WE	(285)	808774	ST		(867)
808782	SC	(1663)	808790	SC,WE		(1501)
808793	GE	(293)	808803	GE		(359)
808806	BC	(996)	808810	GE		(278)
808816	SC	(1221)	808824	SC		(736)
808830	BC	(729)	808836	SC		(1654)
808840	BC	(1413)	808843	SC		(1472)
808847	GE,WE	(375)	808860	GE,WE		(165)
808872	SC	(770)	808873	ST		(1693)
808880	GE	(437)	808890	SC,WE		(1334)
808893 (P)	GE,NG,RG	(765)	808894	BC,WE,WD		(1923)
808895	GE	(547)	808896 (P)	GE		(881)
808900	GE	(1494)	808906	MB		(947)
808907	ST,LV	(1887)	808912	GE,BL		(1796)
808919	BC,NG,RG	(690)	808933	GE,WE		(921)
808936	BC	(1291)	808948	BC		(1097)
808958 (P)	SC	(933)	808965	GE		(88)
808967	GE,WE	(82)	808973	GE		(1229)
808974	BC,WE	(616)	808976	ST,WE		(107)
808977	BC	(403)	808981	ST,WE		(1107)
808992 (P)	MB,EX	(1435)	808996	SC,WE		(1514)
809006	ST	(1402)	809011	BC		(553)
809012	BC,WE,RG	(216)	809030	SC		(1751)
809049	BC	(399)	809066	SC,RG		(1668)
809074	GE,WE	(270)	809076	BC		(252)
809081	ST,WE	(1602)	809087	GE		(248)
809097	GE,EX	(307)	809103	BC		(550)
809105	SC,DC,ME,RG	(1904)	809107 (P)	GE,NG,RG		(518)
809111	SC,WE	(1438)	809115	GE,RG		(808)

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809119	GE	(153)	809120	ST	(1332)
809130	BC,RG	(1138)	809132	GE	(515)
809135	BC,WE	(67)	809143	BC	(486)
809151	GE,WE,BL	(1832)	809156	SC	(1565)
809161	BC,EX	(1577)	809163	ST	(1160)
809166	BC,EX	(1184)	809170	ST	(1177)
809188	ST	(1503)	809190	ST	(1225)
809193	BC,WE	(1247)	809197	BC,EX	(627)
809200	SC	(1500)	809203	SC	(1653)
809208	GE,WE	(712)	809209 (P)	BC	(903)
809213	BC,WE,RG	(915)	809215	GE	(1283)
809228	SC	(1757)	809229	GE,EX	(1322)
809230	BC,RG	(826)	809235	BC	(219)
809236	GE	(1065)	809240	GE,EX	(1704)
809244	BC,WE	(1)	809247	GE	(1145)
809250	GE,RG	(1019)	809252	GE,WE	(503)
809258	GE,WE	(1153)	809262	BC,WE,RG	(1367)
809274	GE,EX	(757)	809276	GE,WE	(386)
809283 (P)	SC,WE,RG	(1632)	809299	GE,WE	(1382)
809309	GE	(152)	809310 (P)	BC	(272)
809312	BC,RG	(372)	809315	BC	(949)
809325	BC,WE	(201)	809327	BC,WE	(376)
809333	BC	(1276)	809334	BC,WE	(925)
809337	SC	(1546)	809339	BC,WE,WD	(1908)
809343 (P)	MB,RG	(296)	809344	GE,WE	(23)
809355	BC,DC,ME	(1950)	809360	GE,WE	(1030)
809363	GE,WE,BL,LV	(1763)	809377	SC	(1468)
809380	GE	(367)	809383	GE,WE	(472)
809386	ST,WE	(58)	809387	GE	(717)
809398 (P)	BC	(425)	809403	BC	(942)
809408	SC	(1236)	809409	BC	(466)
809413	GE	(784)	809419	SC,WE	(1398)
809422	BC	(525)	809429 (P)	GE,WE,WD,RG	(1846)
809435	ST	(1513)	809443	BC,WE	(430)
809451	GE	(1001)	809456	GE	(614)
809461	GE,WE,WD	(1895)	809469	BC,NG,RG	(659)
809477	GE,WE	(44)	809483	SC,WE	(1659)
809484 (P)	GE,WE	(360)	809485	GE,WE	(610)
809487	GE	(59)	809490	BC	(639)
809492	BC	(473)	809499	GE,NG	(1448)
809517	ST	(1430)	809528 (P)	GE,WE	(976)
809532	GE	(123)	809533	ST	(1610)
809534	GE,WE,RG	(21)	809537	GE,WE	(900)
809544	GE,WE	(1544)	809548	SC,WE	(1709)
809553	MB	(83)	809557	GE	(509)
809560	GE,WE,RG	(1299)	809561	SC	(1628)
809563	GE,RG	(330)	809566	GE	(56)
809573	BC,EX	(1625)	809574	GE,EX	(1630)
809577	BC,EX	(1786)	809581	GE,RG	(1321)
809583	GE	(740)	809590	GE,WE	(1073)
809598	BC,WE	(124)	809609	BC	(365)
809610	GE	(475)	809616	GE,EX	(1801)
809628	GE	(1248)	809630	BC	(453)
809631	GE,WE	(943)	809637 (P)	MB,ME,NG,RG	(35)
809640 (P)	GE,WE	(62)	809644	ST,WE	(1350)
809647	GE,WE	(203)	809661	GE,WE,NG,RG	(689)
809665	GE	(1346)	809666	ST,WE	(1088)
809686	MB,EX	(1423)	809688	SC,RG	(245)
809692	GE,WE	(366)	809707	ST,WE	(449)
809717	ST	(1295)	809719	SC	(684)
809720	BC,WE	(932)	809732	BC,WE	(992)
809734	BC,WE	(571)	809736	GE	(850)
809739	GE	(1493)	809742	ST,WE	(280)
809750 (P)	BC,WE	(96)	809751	BC,WE	(349)
809752 (P)	ST	(1174)	809757	BC,EX	(1703)
809763	GE,WE	(1218)	809765	GE,RG	(1185)
809775	GE	(157)	809776	GE,WE	(19)
809784	SC	(1373)	809787	GE	(61)
809789	GE	(43)	809792	GE,WE	(543)
809801	GE,EX	(591)	809803	GE,WE	(1352)
809807	BC	(748)	809808 (P)	BC	(1096)
809810	BC,RG	(81)	809812	ST	(1311)
809813	BC	(1313)	809815 (P)	BC,WE	(55)
809825	BC	(100)	809842	GE	(685)
809852	GE,WE	(526)	809856	BC	(1505)
809862 (P)	BC	(513)	809865	BC,WE	(1394)
809875	BC	(1557)	809878 (P)	GE	(1011)
809880	SC,RG	(1627)	809882 (P)	SC,RG	(1520)
809886 (P)	GE,WE,WD,NG,RG	(1914)	809887 (P)	MB,RG	(214)

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809895	BC,WE	(734)	809901	SC	(1539)
809903	GE	(895)	809917	GE,EX	(1293)
809918	GE	(42)	809939	BC,WE	(769)
809942	BC,DC,ME,NG,RG	(1947)	809951	BC,RG	(680)
809952	GE	(378)	809958	GE	(801)
809965	GE,WE	(811)	809973	SC	(1488)
809977	ST	(1582)	809979	SC,WE	(1401)
809983 (P)	GE	(1079)	809987 (P)	SC,BL,LV	(1882)
809988	GE,LV	(1462)	809989	BC,LV	(1600)
810012	BC,EX	(1828)	810015	GE	(208)
810030	GE,WE,RG	(63)	810031 (P)	GE,WE	(228)
810039	GE	(52)	810052	BC,WE	(106)
810056	GE	(1149)	810057	GE	(186)
810061	SC,RG	(1567)	810062	BC	(225)
810065	MB,WE,RG	(144)	810071	GE,EX	(1700)
810077	BC,RG	(30)	810089	GE,ME	(1144)
810093	BC	(108)	810106	ST	(1504)
810108	GE	(1343)	810119	ST	(1320)
810125	GE	(1534)	810128	GE	(93)
810129	GE,RG	(791)	810136	BC,WE	(570)
810140	BC,WE,RG	(660)	810147	ST	(1528)
810160	BC,NG,RG	(750)	810179	GE,ME	(418)
810180 (P)	GE	(429)	810188	BC,EX	(299)
810190	BC	(546)	810192	GE,WE,WD	(1838)
810199 (P)	SC	(1747)	810214	GE	(290)
810216	GE,WE,DV	(315)	810227	GE	(898)
810245	SC	(1536)	810252	BC,DC,ME	(1946)
810265	BC	(831)	810280	BC,LV	(1845)
810296	GE,WE	(1159)	810302	SC	(1558)
810304	GE	(204)	810311 (P)	ST	(1156)
810316	GE,WE,WD,RG	(1804)	810321	BC,NG	(1349)
810330	GE	(1551)	810338	BC,RG	(841)
810352	GE,WE	(229)	810353	GE	(171)
810359	ST	(1124)	810369	GE	(357)
810372	BC	(1076)	810373	GE,WE,RG	(1148)
810374	GE,WE	(190)	810382	BC	(101)
810384	BC,WE,RG	(755)	810385	GE	(1407)
810386	BC,EX	(1710)	810405	ST,WE	(1486)
810420	BC,RG	(890)	810422	GE	(771)
810424	GE	(71)	810425	BC,WE	(760)
810434	BC,WE	(316)	810438	BC	(980)
810439	SC	(1164)	810445	GE	(145)
810448	SC,WE	(1463)	810449	BC,WE,RG	(114)
810457	GE,EX	(1643)	810461	GE,WE,WD	(1920)
810465	GE	(1428)	810469 (P)	GE	(483)
810476	BC	(866)	810493	GE,WE	(112)
810494	GE,RG	(1419)	810504	TSP-ST	(1045)
810505	MB	(702)	810526	BC	(726)
810534	BC,RG	(1158)	810535	ST	(1323)
810546 (P)	BC	(1537)	810552	BC,WE	(817)
810559	GE	(877)	810565	GE,BL,RG	(1833)
810577	ST	(1345)	810581	BC,WE	(24)
810585	GE,WE	(68)	810592	MB,WE,RG	(1143)
810600	GE	(906)	810602	SC	(1652)
810611 (P)	SC,WE,RG	(1592)	810617	BC	(500)
810619	BC	(830)	810620	BC	(557)
810639	BC,WE,WD	(1883)	810657	GE	(511)
810661	GE	(994)	810663	BC	(999)
810676	GE	(527)	810680	GE	(816)
810686	GE,WE	(880)	810687	GE,WE,DV,RG	(455)
810700	BC	(1100)	810704	ST	(1393)
810723	BC,ME	(1415)	810728 (P)	GE	(1487)
810729	MB	(548)	810738	BC,EX	(1666)
810739	SC,RG	(1683)	810744 (P)	GE,WE,WD	(1879)
810751	BC,WE,RG	(484)	810752	SC	(1056)
810758	BC	(402)	810786	ST	(266)
810790	BC	(692)	810791	BC,WE	(273)
810804 (P)	GE,LV	(1547)	810816 (P)	GE,WE,RG	(456)
810823	ST,RG	(1530)	810828	ST	(1619)
810836	GE,EX	(1770)	810843	BC	(635)
810854	SC,WE	(1685)	810863	BC	(1458)
810872	BC	(1016)	810899	GE,RG	(945)
810908 (P)	GE,WE,DV	(162)	810914	BC,EX	(1748)
810919	GE	(356)	810921 (P)	BC	(65)
810922	GE	(409)	810928	BC	(1561)
810932	ST,WE	(1621)	810942	GE	(147)
810958	BC	(207)	810960	BC	(912)
810973	GE	(1044)	810975	BC	(1163)
810981 (P)	GE,RG	(415)	810983	ST	(1254)

810984	BC,WE	(902)	810989	SC,WE	(1508)
810992	SC,WE	(1688)	811001	BC	(1333)
811004 (P)	GE	(1147)	811011	BC	(1344)
811015	ST,WE	(1397)	811041	GE	(874)
811042	GE	(1082)	811050	GE	(938)
811051	ST,WE	(80)	811053	ST	(1535)
811059 (P)	GE,WE,RG	(254)	811062	BC	(939)
811064	GE,RG	(50)	811077	GE	(594)
811085	BC	(279)	811087	GE	(1316)
811090	BC,WE	(609)	811122	GE,WE	(371)
811128 (P)	GE	(87)	811129	GE	(1034)
811138	BC	(1028)	811150 (P)	GE	(1477)
811161	BC,WE	(350)	811175	SC,RG	(1555)
811181	GE	(1232)	811182 (P)	BC,WE,WD,RG	(1657)
811185	SC,WE	(568)	811200	BC,WE	(544)
811201	BC	(701)	811214	GE	(127)
811223	GE	(551)	811224	ST,WE,RG	(1483)
811225	GE	(20)	811231	BC,EX	(174)
811234	ST,WE	(1641)	811236	SC,WE	(1618)
811239	GE,EX	(572)	811241	BC	(304)
811254	BC,WE	(1385)	811260	GE,WE	(709)
811273	GE	(38)	811277	GE	(268)
811289	ST,WE	(1186)	811309	GE	(200)
811311	SC	(1396)	811312	BC	(1035)
811314	ST,WE	(1439)	811319	BC,NG	(953)
811323 (P)	SC,WE	(1563)	811341	MB	(1338)
811343	GE	(779)	811348	BC	(761)
811350	BC	(917)	811355	GE,WE	(517)
811363	ST	(1492)	811373	BC	(1421)
811396	BC	(910)	811417	GE,WE	(393)
811418	GE,WE	(499)	811419	SC,WE	(776)
811431	GE	(1529)	811446	GE,WE	(722)
811448	SC,WE	(1070)	811449	GE,WE	(978)
811468	BC	(1261)	811474	BC,EX	(1785)
811486	BC	(258)	811489	GE,EX	(1608)
811491	GE,WE	(576)	811506	BC,NG,RG	(983)
811508	BC	(172)	811510 (P)	BC,WE,WD	(1893)
811513	BC,RG	(657)	811517 (P)	ST	(1336)
811524	GE	(730)	811528 (P)	BC	(1242)
811537 (P)	GE,WE,RG	(398)	811546 (P)	GE,EX	(1120)
811556 (P)	BC	(257)	811559	SC,WE	(1699)
811560	GE,WE	(670)	811568	BC,DC,ME	(1787)
811570	BC	(18)	811584	BC,WE,NG,RG	(433)
811585	BC	(913)	811586	BC,RG	(1268)
811590	ST,EX	(1706)	811592	BC	(630)
811596	GE,WE,WD	(1850)	811640	BC,WE	(346)
811646	BC,WE	(125)	811661	MB	(1116)
811686	BC,WE,RG	(746)	811700	GE,WE	(562)
811707	GE,EX	(1752)	811710	BC	(69)
811712	SC	(1701)	811713	BC,EX	(940)
811715	MB,WE	(1208)	811716	MB	(870)
811720	GE	(135)	811722	GE	(800)
811723	MB,ME	(924)	811724	BC,RG	(1314)
811739	SC	(85)	811752	ST	(1354)
811769	SC,WE	(1456)	811770 (P)	ST,RG	(1656)
811777	ST,WE	(803)	811784	BC	(703)
811787	BC	(1099)	811788	BC,RG	(937)
811792	SC	(1678)	811806 (P)	GE	(534)
811807	BC,WE	(613)	811810	MB,EX	(1766)
811818	SC	(1226)	811821	SC,WE	(849)
811823	GE,WE,RG	(345)	811830	BC,EX	(1826)
811833	BC,WE	(84)	811840	BC	(397)
811846 (P)	BC	(389)	811847	GE	(1023)
811849	SC	(1713)	811854	SC,WE	(1288)
811869	BC,EX	(1837)	811874	ST,WE	(1642)
811881	BC,RG	(832)	811885	BC,WE	(369)
811888	GE	(1416)	811892	BC,EX	(1823)
811894	BC	(120)	811895	BC	(720)
811906	GE,WE	(538)	811908	GE	(184)
811921	GE	(1068)	811924	GE	(300)
811934	SC,WE	(598)	811936	GE	(1059)
811942	ST	(1306)	811945	GE	(168)
811963	SC	(1647)	811974	BC,WE	(410)
811977	GE	(1209)	811982	BC,DC,ME	(1922)
811986 (P)	GE	(934)	811991	GE,EX	(1835)
811993	GE,WE	(451)	811999	ST,WE	(1633)
812000	GE,WE	(872)	812003	GE	(331)
812005	GE,WE	(1197)	812010	GE	(1330)
812011	GE	(282)	812013	GE,EX	(1820)

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812039		GE,WE	(79)	812049	ST,WE	(336)
812052		GE	(875)	812056	GE	(181)
812068		SC,WE,RG	(1646)	812070	SC	(1649)
812076	(P)	GE,WE,RG	(1109)	812082	BC,WE,RG	(211)
812092		ST	(1568)	812094	GE	(292)
812110		GE,WE	(189)	812115	GE	(1364)
812118		GE	(786)	812132 (P)	BC,RG	(283)
812142		BC	(1294)	812146	SC	(1570)
812147	(P)	BC	(220)	812177	ST	(1437)
812183		GE	(821)	812190	BC,WE	(1166)
812207		GE,EX	(1780)	812224	SC,RG	(1677)
812258		GE,WE	(1284)	812261	ST	(922)
812266		MB	(130)	812270 (P)	GE	(159)
812275		ST	(1590)	812278	SC	(1550)
812281		SC	(1467)	812282	GE	(561)
812291		GE	(1211)	812297	GE,WE	(1271)
812298		SC	(1696)	812304	GE	(948)
812315		GE,RG	(1137)	812324	GE,WE	(1101)
812326		BC	(86)	812366	GE,WE	(788)
812378		ST,WE	(1507)	812381	ST	(793)
812384	(P)	ST	(1581)	812385	GE,WE	(1224)
812415		SC	(1542)	812419	GE	(218)
812423		BC,WE	(33)	812435	MB,EX	(1566)
812445		GE	(138)	812456	BC	(1039)
812468		BC	(1125)	812470	ST	(1041)
812478		GE,WE	(340)	812496	BC	(579)
812498		GE,WE,RG	(381)	812512	GE,HI,ME	(1884)
812517		BC,WE	(799)	812532	BC,WE,RG	(192)
812543		MB,WE	(555)	812546	BC	(993)
812555		BC	(458)	812558	BC,WE	(11)
812559		BC	(1391)	812563	BC	(1089)
812570		ST,RG	(815)	812581	SC,WE	(1573)
812588	(P)	SC,WE	(1596)	812611	BC	(990)
812624		BC,WE,DV,RG	(521)	812629	GE	(581)
812633		BC	(693)	812634	BC,WE	(121)
812640		GE	(559)	812648	GE,EX	(1808)
812650		BC,WE	(505)	812661	BC,RG	(1047)
812683	(P)	ST,RG	(595)	812688	GE,WE	(944)
812694		ST	(1636)	812699 (P)	SC,RG	(1680)
812721		ST	(665)	812726 (P)	GE	(235)
812728		ST,WE	(1533)	812747	BC,WE	(1245)
812778		GE	(767)	812785	GE,WE,WD,RG	(1928)
812788		GE	(1007)	812796	GE,HI	(1870)
812797		BC,HI,RG	(1896)	812823	BC,NG,RG	(411)
812826		GE,WE	(377)	812839	GE,WE	(737)
812858		BC,RG	(623)	812870	ST	(1523)
812882		BC,EX	(1815)	812887	BC	(813)
812889	(P)	BC,RG	(47)	812896	GE	(1103)
812936		GE,WE,NG	(1108)	812939	BC,EX	(1852)
812948		GE,WE	(651)	812951	BC	(766)
812957		BC,RG	(234)	812960	BC	(1337)
812969	(P)	GE,WE,WD	(1750)	812977	GE,WE	(34)
812978		GE,WE,TSP-UR	(687)	812980	GE,WE	(119)
812982		GE,WE	(928)	812992 (P)	BC,EX	(1717)
812997		GE,WE	(149)	813000	GE	(442)
813001		BC	(1300)	813003	BC,EX	(1239)
813006		BC,WE	(291)	813019	BC,WE	(810)
813029		BC	(1131)	813036	GE	(632)
813054		BC	(221)	813070	GE,WE,RG	(507)
813091		GE,WE	(607)	813098	GE,DC,ME,RG	(1905)
813109		GE,RG	(215)	813117	GE	(187)
813118		ST	(564)	813121	GE,WE	(487)
813131		ST,WE	(78)	813133	GE,WE	(239)
813134		BC,RG	(1303)	813156 (P)	BC,WE,WD	(1813)
813157		BC,WE	(158)	813160	BC,RG	(209)
813173		GE,WE	(312)	813197	GE,WE,DC,ME	(1958)
813208		BC,WE,HI	(1817)	813211 (P)	GE,EX	(1829)
813212		ST	(1404)	813222	SC,WE	(560)
813224	(P)	GE,DC,ME,RG	(1952)	813225	BC	(166)
813235		SC	(858)	813240	BC	(1033)
813246		GE	(691)	813261	GE	(332)
813267		BC,WE,RG	(578)	813281	GE	(812)
813288		GE	(461)	813299 (P)	ST,WE	(1134)
813303		BC,WE	(468)	813314	BC	(1480)
813317		ST	(1390)	813331	GE	(364)
813334	(P)	GE,WE,WD	(1686)	813335	GE,WE,WD	(1792)
813337		BC,WE	(426)	813346	BC	(54)
813352		BC,WE	(795)	813356	ST	(1289)
813359	(P)	BC	(450)	813366	SC,WE	(1178)

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813368	BC,WE	(752)	813394		GE,WE	(658)
813420	BC	(1193)	813432		GE,EX	(1671)
813438	GE,RG	(780)	813440		ST,WE	(343)
813444	SC	(1616)	813445		BC,WE,NG,RG	(1445)
813448	GE	(963)	813458		BC,WE	(485)
813460	GE,WE	(251)	813462		ST	(1434)
813466	BC	(1175)	813469		GE,RG	(342)
813483	SC	(1405)	813496		GE	(1003)
813503	BC	(1361)	813518		BC	(117)
813534 (P)	GE	(1432)	813540		GE	(751)
813541	ST	(1461)	813557		GE	(1272)
813558	MB	(326)	813577		GE,EX	(1745)
813582	GE	(195)	813588		GE,WE	(447)
813610	GE	(1090)	813617		BC,RG	(854)
813634	MB	(183)	813649		BC	(1489)
813661	ST	(6)	813685		GE,NG,RG	(836)
813686	SC	(1720)	813688		MB	(271)
813698 (P)	BC,WE,SP	(1353)	813700		ST,WE,WD	(1892)
813706	SC,WE	(1609)	813716		GE,WE	(233)
813718	BC	(435)	813719 (P)		GE,RG	(1128)
813721	GE,WE	(1326)	813723		GE,WE	(422)
813726	ST	(1637)	813729		GE,WE	(66)
813732	BC,WE	(1026)	813740		ST	(929)
813747	ST,WE	(1281)	813750		ST,WE	(1517)
813756	GE,WE	(1084)	813759		GE	(469)
813784	GE,WE	(5)	813790		GE	(327)
813795	BC	(74)	813797 (P)		ST	(1307)
813800	BC,RG	(416)	813812		ST	(1341)
813814	ST	(1262)	813815		SC,RG	(1482)
813825 (P)	SC,EX	(1665)	813826		BC,WE	(606)
813835	BC	(1036)	813839		BC	(843)
813843	SC,WE	(1384)	813863		GE,NG,RG	(118)
813875	MB,WE	(198)	813876		ST	(1425)
813878	GE,WE,WD,RG	(1834)	813889		BC,WE	(92)
813890	GE,WE	(887)	813897		ST	(1021)
813901	BC	(656)	813905		BC	(417)
813911	BC,EX	(1370)	813918		BC,RG	(1009)
813927	SC	(1667)	813938		ST	(1406)
813942	BC	(355)	813944		MB	(1014)
813948	GE,WE,WD	(1881)	813966		GE	(111)
813968	GE,WE	(1008)	813988		BC,WE	(1198)
814031	GE,EX	(1718)	814033		GE,EX	(1841)
814038	BC,WE	(642)	814045		BC	(603)
814073 (P)	BC	(781)	814090		ST,WE	(828)
814095	BC,EX	(1714)	814107 (P)		GE	(1359)
814113	BC	(1173)	814117		GE,WE,RG	(661)
814122	BC	(1024)	814128		ST	(1087)
814148	BC,RG	(1215)	814167		ST	(1648)
814181 (P)	GE,RG	(864)	814231		GE,WE	(700)
814250	GE,EX	(1522)	814251		BC,EX	(1689)
814252	SC	(1324)	814282		SC	(540)
814283	BC,WE,WD	(1874)	814284		BC,WE	(1339)
814291	SC	(1569)	814309		ST	(1279)
814311	BC,EX	(1822)	814313		BC	(39)
814321	ST	(1133)	814322		ST,WE	(756)
814324	MB,RG	(241)	814379		BC	(1017)
814388	GE	(846)	814416 (P)		ST	(960)
814423	BC,EX	(1848)	814432		GE,WE,WD	(1694)
814435	GE	(708)	814441		BC,WE	(362)
814448	GE	(49)	814454		BC,WE	(286)
814464	SC	(36)	814504		BC,HI	(1758)
814506	SC	(1725)	814523		GE	(438)
814540	BC,RG	(408)	814547		GE	(1072)
814585	BC,WE	(406)	814589 (P)		BC	(492)
814616	SC	(1744)	814617		GE	(622)
814618	GE,WE,RG	(1222)	814642		ST	(1510)
814645	BC,WE	(617)	814683		GE,WE,WD,RG	(1867)
814684	ST,WE,WD	(1960)	814687		BC,WE	(1170)
814710	GE,WE,WD,RG	(1853)	814720		GE	(480)
814722	SC,WE	(1146)	814725		BC,WE	(347)
814746	MB,WE	(275)	814752		BC,WE	(351)
814753	ST	(1575)	814755		GE,WE,WD,RG	(287)
814758	BC	(652)	814760 (P)		ST,RG	(392)
814765	BC,WE	(32)	814788 (P)		GE,LD,RG	(1545)
814806	GE,WE	(852)	814811		BC	(1249)
814816	GE,WE,NG,RG	(26)	814830		GE	(1270)
814833	ST,RG	(1188)	814836		GE,WE	(783)
814842	GE	(1526)	814851 (P)		BC,RG	(787)
814856	ST,WE	(1481)	814876		GE	(1020)

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814880		ST	(1584)	814883		GE,WE	(1155)
814886		GE	(2)	814899		BC	(419)
814903		MB,RG	(782)	814904		ST,WE	(1497)
814907		BC,WE,NG,RG	(205)	814908		ST	(1113)
814911		BC,EX	(1613)	814933		GE,EX	(1675)
814941		BC,WE	(1304)	814943		GE	(1058)
814946	(P)	GE,WE	(889)	814968		BC,RG	(1444)
814973		SC,WE	(1074)	814974		GE	(604)
814990		GE,RG	(862)	815010		BC,RG	(971)
815025		GE	(395)	815040	(P)	GE,RG	(998)
815056		GE	(197)	815058		ST,WE,WD	(1919)
815068		BC,WE	(844)	815070		BC	(1142)
815079		BC,RG	(985)	815081		BC	(1512)
815106	(P)	SC,WE,WD,RG	(1936)	815136		GE,EX	(1707)
815152		GE	(697)	815160		BC,WE	(1274)
815178		SC	(1355)	815179		BC,WE	(1135)
815203		GE,NG,RG	(768)	815204		GE	(1202)
815225		BC,EX	(1830)	815249		ST	(1004)
815298	(P)	BC	(1130)	815300		GE	(333)
815341		ST	(1549)	815353		SC,WE	(1214)
815365		BC	(448)	815370		BC,NG	(618)
815416		GE,LD	(1771)	815443	(P)	BC,WE,RG	(778)
815457		MB	(1195)	815459		GE,DC,ME,RG	(1913)
815475		GE,WE	(588)	815492		BC	(1183)
815494		GE,WE,DV	(440)	815505		GE	(790)
815512		BC,WE	(842)	815522		BC,WE	(727)
815540		GE,RG	(1357)	815574	(P)	SC,WE	(1722)
815578		GE,WE	(126)	815585		GE	(1228)
815598		GE,WE,RG	(1305)	815600	(P)	BC,WE	(744)
815608		BC	(400)	815643		ST,WE	(1027)
815652		BC,LD	(1777)	815667		ST	(1280)
815737		ST,WE,RG	(1490)	815746		BC,EX	(1798)
815779		SC	(1739)	815783		SC,WE	(926)
815787		ST,WE,RG	(1331)	815790	(P)	BC	(1238)
815814		GE	(170)	815826		BC	(1422)
815837		GE	(246)	815839		BC,RG	(414)
815880		BC,WE	(477)	815883		GE	(1048)
815885	(P)	SC,RG	(328)	815897		ST	(1591)
815908		BC,WE	(1265)	815918		GE,WE,RG	(191)
815920		ST,RG	(1290)	815927		GE	(306)
815929		BC,WE	(313)	815938	(P)	ST,WE,RG	(1342)
815939		BC,WE	(897)	815956		SC,WE	(1319)
815960		GE,RG	(421)	816035		BC	(650)
816045		GE,WE,RG	(716)	816053		BC	(1452)
816059		MB,WE	(297)	816079		GE,WE	(673)
816111		SC	(1776)	816118		GE,RG	(169)
816124		GE,WE	(14)	816150		GE,EX	(1809)
816158		ST,RG	(965)	816165		SC,WE	(1179)
816171		ST	(1111)	816186		GE,WE,WD	(1868)
816190		GE	(1052)	816220		GE,RG	(1204)
816251	(P)	BC,RG	(104)	816258		MB	(1348)
816280		GE,LD,RG	(1606)	816288		SC,RG	(1746)
816337		BC	(514)	816339		BC,RG	(824)
816344	(P)	SC,RG	(1538)	816396		SC	(1762)
816407		BC	(705)	816420		ST,RG	(1651)
816433		SC,NG,RG	(1737)	816454		GE,WE	(777)
816489		GE	(122)	816500		BC	(337)
816558		BC	(995)	816564		BC,LD,RG	(1773)
816566		BC,WE,LD	(1674)	816571	(P)	BC,RG	(979)
816574		BC,ME	(997)	816577		GE,WE,WD,RG	(1878)
816580		BC,DC,ME	(1956)	816582		GE,DC,ME	(1906)
816605		GE,WE	(1246)	816621		BC	(428)
816627		GE	(1062)	816646		GE	(677)
816686		BC	(178)	816764	(P)	ST	(1571)
816769	(P)	MB,RG	(1554)	816790		GE,WE,RG	(644)
816795		MB	(1273)	816812	(P)	GE,WE,NG	(839)
816839		GE,WE,WD,NG,RG	(1911)	816847		ST	(1372)
816853		GE,LD,RG	(1740)	816854		ST,LD	(1702)
816887		SC,WE	(1189)	816891		GE	(855)
816901		SC,RG	(1506)	816919		GE	(298)
816921		GE,WE,WD	(1886)	816935	(P)	GE	(794)
816938		GE,RG	(884)	816939		BC	(536)
816980		GE,EX	(1682)	817004	(P)	BC	(638)
817038		GE,WE,RG	(1410)	817040		BC,WE	(1360)
817046		GE	(919)	817053		BC	(1315)
817068		BC,RG	(163)	817071		BC	(423)
817119		BC	(605)	817141	(P)	MB,LD,RG	(1594)
817142	(P)	BC,LD,NG,RG	(1735)	817151		ST,RG	(1358)
817155		MB,EX	(1769)	817218		GE	(822)

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817225		BC	(888)	817227	BC,WE	(920)
817257		BC,RG	(1340)	817271	BC,WE,RG	(305)
817279		BC	(589)	817280	GE	(1194)
817282		BC	(1429)	817287	BC	(240)
817300		ST,RG	(1386)	817377	GE,EX	(132)
817392		BC	(1013)	817400	GE,EX	(1578)
817408		BC,WE,RG	(1381)	817417 (P)	GE,RG	(785)
817438		BC	(873)	817462	GE	(384)
817542		BC,WE,WD	(1877)	817569	MB	(1210)
817619		GE,WE	(901)	817705	BC,WE	(113)
817721		SC,RG	(1728)	817727	BC	(671)
817738 (P)		GE	(829)	817779	BC,EX	(806)
817796		BC,WE	(592)	817829	GE,WE,WD,RG	(1907)
817891		BC	(1366)	817957	GE	(491)
817974		BC	(531)	817981 (P)	BC,DC,ME,RG	(1967)
817990		ST,WE	(802)	817991 (P)	GE,WE	(676)
818030 (P)		GE,WE,WD	(1930)	818032	BC,RG	(871)
818109		GE	(276)	818111	BC,WE	(970)
818115		SC	(1443)	818140	BC,WE,WD	(1875)
818176		GE	(1169)	818225 (P)	ST	(549)
818330		GE,WE	(361)	818469	BC	(490)
818518 (P)		SC,RG	(1038)	818735	GE,WE,WD	(1863)
818743		GE,WE,RG	(950)	818754	BC,WE,WD	(1819)
818772		GE	(1115)	818776	BC,EX	(1681)
818823 (P)		BC,RG	(706)	818831	BC,NG,RG	(390)
818859		GE,DC,ME,RG	(1941)	818866	GE,DC,ME	(1962)
818873		GE,DC,ME,NG,RG	(1966)	818893	GE,TSP-UR	(110)
818901 (P)		MB,TSP-UR	(556)	818909	BC,TSP-UR	(957)
818916		TSP-ST	(1760)	818925	BC,RG,TSP-UR	(1640)
818931		GE	(1080)	818932 (P)	GE,TSP-UR	(495)
818933 (P)		GE,TSP-UR	(520)	818938	TSP-ST	(1733)
818939		GE,WE,TSP-UR	(1601)	818941	TSP-ST	(1687)
818944		BC,TSP-UR	(1154)	818956	GE,WE,TSP-UR	(1599)
820001		BC,EX	(1110)	820006	GE,RG	(628)
820009		GE	(1181)	820012	SC	(654)
820014 (P)		ST	(1620)	820026	GE	(1234)
820039		BC	(217)	820042 (P)	MB	(1150)
820043		BC,NG,RG	(1118)	820049	GE,WE,RG	(247)
820051		BC	(1328)	820052	BC	(807)
820055		GE	(876)	820063	BC	(869)
820082		BC,WE,RG	(1162)	820116	GE,EX	(1799)
820129		BC,NG	(1377)	820152 (P)	GE,NG,RG	(1241)
820153		GE	(930)	820164	SC,NG,RG	(1721)
820169		SC,RG	(1695)	820171	GE	(173)
820182		SC,RG	(986)	820184	GE	(1086)
820185		BC,RG	(1212)	820188	GE,NG	(637)
820202		SC,WE,WD,RG	(1935)	820206	BC,EX	(1790)
820215		GE,WE	(8)	820217	SC,WE	(972)
820241 (P)		BC	(1063)	820249	GE,RG	(580)
820260		BC	(797)	820265	BC	(1433)
820275		GE,WE	(1379)	820289	SC	(1182)
820329		BC,WE	(510)	820345	GE	(1455)
820348		BC	(1083)	820363	BC,EX	(1540)
820371		MB	(988)	820374	GE,NG,RG	(231)
820381		GE,WE	(1552)	820391	GE	(1022)
820395		SC	(1046)	820399	BC,RG	(156)
820402		GE,RG	(818)	820405 (P)	BC,WE,WD,RG	(1902)
820410		BC,EX	(1836)	820441	SC	(1475)
820460		BC	(460)	820506	BC	(223)
820513		BC,EX	(1803)	820519	MB,RG	(387)
820525		GE,NG	(647)	820526	SC,ME	(1662)
820537 (P)		GE,EX	(1301)	820547	GE,NG	(1470)
820559		SC,WE	(1053)	820563	SC,RG	(1719)
820569		SC,NG,RG	(1676)	820584	GE	(501)
820624		BC	(1025)	820631	BC,WE,WD	(1732)
820645		GE,EX	(1789)	820647	GE,RG	(352)
820649		SC,RG	(1042)	820651	BC,RG	(753)
820658 (P)		BC	(1126)	820661	BC	(22)
820666		BC,RG	(1119)	820673	GE	(611)
820674		BC,RG	(150)	820680 (P)	BC	(424)
820689		GE	(975)	820695	GE,RG	(814)
820699		GE	(1380)	820701 (P)	BC,NG	(681)
820705		BC,NG,RG	(253)	820712	GE	(396)
820715		GE	(226)	820721	GE,RG	(382)
820726 (P)		GE	(567)	820735	GE,NG	(724)
820739		BC	(262)	820757	BC	(443)
820772		BC	(745)	820812	SC,NG,RG	(1388)
820815		BC,WE,NG,RG	(13)	820816	BC,EX	(1499)
820817		BC,RG	(977)	820821 (P)	SC	(1624)

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820824		GE	(935)	820831	(P)	GE,EX	(1791)
820834		SC	(1661)	820851		BC,WE	(612)
820871		GE	(493)	820872		SC	(1715)
820907	(P)	BC,WE,WD	(1890)	820949	(P)	BC	(804)
820955		BC	(16)	820976		GE	(277)
821022		GE	(704)	821034	(P)	BC,WE,WD,RG	(1903)
821035		GE,WE,RG	(53)	821044		BC	(1005)
821048		BC,RG	(368)	821070		GE	(987)
821075	(P)	GE,RG	(545)	821118		SC,WE	(1705)
821122		BC	(1255)	821142	(P)	BC	(250)
821146		BC	(335)	821161		BC	(819)
821174		SC	(1598)	821176		GE	(754)
821185		GE	(281)	821209		SC,NG,RG	(1672)
821213		BC	(269)	821214		GE	(620)
821215		BC	(261)	821220		BC	(1524)
821225		GE	(51)	821230		SC	(1793)
821232		GE,WE	(1123)	821235		GE	(1383)
821242		GE,WE	(1010)	821254		BC	(64)
821267		BC,WE	(249)	821271		BC	(675)
821281		BC	(1230)	821283		GE	(1296)
821299	(P)	BC,RG	(321)	821304		BC,WE	(749)
821309		GE,NG,RG	(471)	821317		BC,NG,RG	(1094)
821319		GE,NG	(1371)	821323	(P)	GE,NG	(452)
821329		BC,NG,RG	(479)	821334		GE	(772)
821357		BC,RG	(1502)	821384		BC,ME	(626)
821389		GE,DC,ME	(1909)	821395		BC,WE	(137)
821430		GE	(848)	821442		BC,WE	(303)
821530		BC,NG,RG	(840)	821557		BC,RG	(1317)
821575		BC,EX	(1843)	821579		BC,RG	(923)
821588		BC	(1031)	821608		BC,HI	(1862)
821619		GE	(1457)	821626		SC,RG	(1664)
821638		GE,EX	(1772)	821663		GE,WE	(973)
821692		GE	(989)	821728		GE,WE	(1408)
821747		SC	(1684)	821756		SC,RG	(1282)
821765		GE,NG	(1078)	821831		MB,RG	(773)
821844		BC,RG	(863)	821889		GE,EX	(552)
821921	(P)	GE,WE	(1478)	821943		GE,NG	(1266)
821988		SC,RG	(1631)	821997		GE	(164)
822017		BC,EX	(1764)	822063		GE	(379)
822077		SC,NG,RG	(1753)	822101		BC,NG	(255)
822135		BC,LD,RG	(1679)	822137		GE,WE	(969)
822230	(P)	SC,RG	(1278)	822249		GE,RG	(636)
822258	(P)	SC,WE,WD,RG	(1945)	822276		BC,NG,RG	(631)
822279		BC,NG,RG	(182)	822281		BC,WE	(633)
822288		SC,WE	(1260)	822296		GE	(319)
822300		GE,WE	(952)	822321		GE	(1176)
822353		GE	(1329)	822359		BC,RG	(648)
822360		BC,RG	(805)	822371		GE,DC,ME	(1891)
822376		GE,NG,RG	(907)	822388		BC,NG,RG	(679)
822399		BC,RG	(1127)	822401		BC,EX	(1767)
822402	(P)	BC	(1531)	822438	(P)	BC	(339)
822448		GE,RG	(523)	822500	(P)	GE,DC,ME	(1800)
822506	(P)	BC,NG,RG	(904)	822512		SC	(1723)
822561		BC,NG,RG	(322)	822571		BC,RG	(238)
822589		GE,NG,RG	(302)	822602	(P)	GE,NG	(1579)
822614		BC,EX	(244)	822644		BC,NG,RG	(931)
822678		BC,ME	(202)	822690		BC	(413)
822711	(P)	BC,NG,RG	(338)	822738		GE,WE	(958)
822749		BC	(465)	822751		GE,RG	(1237)
822759		BC	(1196)	822797		BC,EX	(1605)
822851		GE	(311)	822852	(P)	BC,RG	(1095)
822936		BC	(666)	822938		BC,NG,RG	(1351)
823007		SC,WE,WD	(1932)	823017		BC	(615)
823033		BC,NG,RG	(1157)	823096	(P)	BC,RG	(161)
823169		GE	(1250)	823327		BC,WE,TSP-UR	(1726)
823333		GE,EX,TSP-UR	(1454)	824018		BC	(861)
824028		GE,WE	(180)	824036	(P)	GE,WE,NG,RG	(1018)
824041		ST	(289)	824046		ST,RG	(1469)
824071		ST	(1495)	824079	(P)	ST,RG	(1136)
824081		GE,WE	(1054)	824094		BC	(1071)
824105		GE,WE,WD	(1802)	824106	(P)	GE	(533)
824109		ST,RG	(1484)	824122		GE	(341)
824130		GE	(210)	824136		GE	(1259)
824139		GE	(1424)	824146		GE	(1460)
824152		SC	(1427)	824153		SC,WE,WD,RG	(1933)
824163		GE	(956)	824164		MB	(1587)
824197	(P)	GE,WE	(329)	824199		GE	(1167)
824208		ST,WE	(879)	824214		BC,WE,NG,RG	(131)
824221		GE	(1310)	824254		GE,EX	(1797)

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824262		ST	(374)	824264	GE,WE	(1395)
824274		GE	(1451)	824276	GE	(621)
824278		ST	(1589)	824285	GE,WE,LV	(1743)
824296		BC	(1075)	824304	ST,WE,DV	(573)
824307		SC,RG	(1562)	824318	GE,RG	(682)
824336		ST	(1466)	824339	BC,RG	(348)
824345		BC,RG	(608)	824361	SC	(1309)
824366		GE	(645)	824367	ST	(1417)
824371	(P)	GE,WE,RG	(1050)	824387	GE,WE,WD,RG	(1727)
824393	(P)	BC	(528)	824397	BC,NG,RG	(601)
824398		BC,WE,RG	(141)	824408	GE	(105)
824415		BC	(70)	824428	SC	(1742)
824432		ST,WE	(624)	824434	ST	(1180)
824447		ST,WE,WD	(1951)	824483	GE	(1141)
824496		BC,NG	(146)	824498	GE,WE	(891)
824502	(P)	GE,LV,RG	(1768)	824534	GE,EX	(1816)
824536		BC	(1002)	824546	GE,WE	(1199)
824547		ST,RG	(1347)	824555	GE	(176)
824566		GE	(1297)	824573	MB,WE	(735)
824585	(P)	GE,RG	(1252)	824591	MB,WE,WD	(1953)
824614	(P)	GE	(237)	824624	GE,WE	(896)
824626		SC,NG,RG	(1491)	824651	GE	(574)
824660		BC	(212)	824705	ST,WE,NG,RG	(1623)
824709		GE,WE	(775)	824733	(P) BC,WE,RG	(1132)
824760	(P)	GE,RG	(446)	824779	(P) GE,WE,WD,RG	(1925)
824806		BC,WE,WD,RG	(1918)	824809	GE,RG	(320)
824815		BC,EX	(1775)	824821	BC,WE	(905)
824857		GE,WE	(1253)	824870	GE,WE,WD,RG	(1899)
824907		BC,RG	(539)	824918	GE,WE,HI	(1812)
825002		MB	(1521)	825016	GE,WE	(73)
825017		GE	(72)	825028	GE,WE,WD	(1857)
825033	(P)	BC,RG	(482)	825050	GE	(394)
825061	(P)	GE,WE,WD	(1897)	825080	BC,DC,ME	(1861)
825084		GE,RG,TSP-UR	(1374)	825100	GE,WE,WD,TSP-UR	(1855)
825102		SC,RG	(1420)	825130	SC	(17)
825132		GE	(586)	825134	GE,WE	(927)
825140		GE	(504)	825147	GE,WE	(982)
825163		GE,NG,RG,TSP-UR	(154)	825167	GE	(427)
825179		BC	(441)	825183	GE	(962)
825193		GE,NG,RG	(478)	825196	BC	(188)
825208		ST,RG	(1673)	825214	BC,WE,WD	(1889)
825217	(P)	GE	(530)	825222	SC,RG	(1219)
825264		GE,LV	(1898)	825290	SC,WE	(1580)
825295		GE,NG	(1441)	825306	(P) SC,RG	(1629)
825308	(P)	GE,EX	(1473)	825312	SC,WE,RG	(1759)
825313		BC	(10)	825336	ST	(1244)
825337		BC	(809)	825338	GE,WE	(792)
825344		GE,NG,RG	(1302)	825367	(P) GE	(41)
825375		BC,WE	(301)	825383	GE,WE	(142)
825424	(P)	SC,NG,RG	(1708)	825431	GE,EX	(1560)
825466	(P)	GE,RG	(463)	825504	GE,HI,RG	(1860)
825515		BC,NG	(412)	825540	GE,WE	(1308)
825556		BC	(566)	825557	GE,NG,RG	(865)
825589		BC,WE,RG	(535)	825599	SC,WE,WD,RG	(1942)
825612		BC,NG	(1206)	825616	GE,RG	(139)
825631		BC	(1151)	825657	BC	(27)
825678		GE,WE,ME	(508)	825684	GE	(434)
825697		BC,EX	(1738)	825706	(P) GE,RG	(941)
825736		BC,RG	(1091)	825739	BC,WE	(388)
825743	(P)	GE	(984)	825769	BC,RG	(128)
825770		BC,RG	(619)	825844	GE,WE	(835)
825852		GE	(151)	825864	BC,WE,WD	(1866)
825872		ST	(1447)	825876	SC,RG	(1765)
825881		BC	(908)	825932	GE,HI	(1888)
825956		BC	(674)	825990	GE,WE	(964)
826017	(P)	SC	(1378)	826054	GE,WE,RG	(955)
826056		GE	(1418)	826078	BC	(436)
826115		SC	(1639)	826135	BC	(914)
826156		ST,WE	(1670)	826158	(P) MB,RG	(1102)
826184		BC	(1436)	826199	BC	(668)
826298		BC,WE	(582)	826355	(P) BC,TSP-UR	(1235)
826382		GE,TSP-UR	(222)	826386	TSP-ST,NG,RG	(1811)
826390		TSP-SC	(1698)	826396	BC,RG,TSP-UR	(1085)
826410	(P)	GE,RG,TSP-UR	(1057)	826412	TSP-ST	(1731)
826421		BC,TSP-UR	(672)	826461	TSP-ST	(1840)
826474	(P)	TSP-ST,NG,RG	(1779)	826476	BC,TSP-UR	(868)
826478		TSP-SC,RG	(1168)	826526	TSP-ST	(1788)
826540	(P)	TSP-ST,WE	(1827)	826554	GE,WE,TSP-UR	(1525)
826563		TSP-ST,RG	(1851)	826580	GE,TSP-UR	(1213)

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Dr. Mahesh Bundele
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Director
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ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

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826612      TSP-ST,NG,RG          (1755)    826620      GE,LV,RG,TSP-UR       (1959)
826634      BC,TSP-UR             (206)     826639      TSP-ST,RG             (1842)
826643 (P)  GE,WE,TSP-UR          (1217)    826650      GE,NG,RG,TSP-UR       (1588)
826651      BC,RG,TSP-UR          (1509)    826657      GE,NG,RG,TSP-UR       (1635)
826658 (P)  GE,NG,RG,TSP-UR       (1220)    826663 (P)  TSP-SC,WE,WD,RG       (1939)
826680      GE,WE,RG,TSP-UR       (878)     826684      TSP-ST                (1806)
826687 (P)  BC,NG,RG,TSP-UR       (981)     826692 (P)  GE,RG,TSP-UR          (1617)
826744      TSP-ST,RG             (1818)    826748      TSP-ST,WE             (1761)
826766      GE,WE,TSP-UR          (1104)    826767      TSP-ST,WE,WD,RG       (1949)
826768      TSP-ST,RG             (1831)    826811      TSP-ST,NG             (1774)
826812      BC,EX,TSP-UR          (1968)    826819      GE,RG,TSP-UR          (1403)
826838      GE,BL,RG,TSP-UR       (1948)
                                                        Total Candidates:- 1969
```

Note:

1. "P" - stands for "PROVISIONAL".

2. Result Of The Following Candidates Is Subject To Final Decision Of The Hon'ble Court In Their Repective Writ Petitions:-

806224	816812	817377	818743	TOTAL 04 CANDIDATES

3. Result Of The DC Category Candidates Is Subject To Final Decision Of The Hon'ble Court In S.B.C.W.P. No. 8380/2015 Rajesh Kumar Sharma & Others versus RPSC & Another.

                                        (SHUBHAM CHAUDHARY)
                                        SECRETARY

राजस्थान लोक सेवा आयोग, अजमेर

Rajasthan Public Service Commission, Ajmer

Final Result Marks (After Interview) of Raj. State and Sub. Services Comb. Comp. Exam - 2018 (NTSP/TSP)

Candidate Result Details		
Roll Number	805147	
Name	MANOJ KUMAR	
Father's Name	RATAN LAL	
Date Of Birth	03/04/1991	
Category	BC,DC,ME,RG	
TSP		
Sahariya		
Details	Attendance	Marks
PAPER - I GENERAL STUDIES-I	P	45.50

PAPER - II GENERAL STUDIES-II	P	63.50
PAPER - III GENERAL STUDIES-III	P	36.75
PAPER - IV GENERAL HINDI AND GENERAL ENGLISH	P	99.00
MAIN TOTAL		244.75
INTERVIEW	P	74
GRAND TOTAL		318.75
PROVISIONAL		
REMARKS	COMBINED MERIT (NON-TSP) 1859	

Dr. Mahesh Bundele
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Sitapura, JAIPUR

GATE 2018
Graduate Aptitude Test in Engineering   (.)

GATE Online Application Processing System
(GOAPS)

GATE 2018 Result

Name

MOHIT PAREEK

Registration Number

ME18S23041452

Gender

Male

Examination Paper

Mechanical Engineering (ME)

Marks out of 100#   62.24

Qualifying Marks##

34.7	31.2	23.1
General	OBC (NCL)	SC/ST/PwD

Normalized marks for multisession papers (CE and ME)

A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which a valid Category Certificate, if applicable, is produced along with this scorecard.

Note:

- The marks provided here are for information only.
- An electronic or paper copy of this document is not valid for admission.
- The official GATE 2018 Score Card can be downloaded from the GOAPS site between March 20, 2018 and May 31, 2018 by the qualified candidates only.
- For the papers CE and ME, qualifying marks and score are based on "Normalized Marks".

View Response (https://cdn4.digialm.com///per/g01/pub/585/touchstone/AssessmentQPHTMLMode1//GATE1783/GATE1783S2D9203/

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Sitapura, JAIPUR

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

NARESH KUMAR SAINI

Registration Number

ME18S23041768

Examination Paper

Mechanical Engineering (ME)

(Candidate's Signature)

Performance

Marks out of 100*	49.65		

Valid from March 17, 2018 to March 16, 2021

Qualifying Marks**	34.7	31.2	23.1
	General	OBC (NCL)	SC/ST/PwD

All India Rank in this paper 13583

GATE Score 508

Number of Candidates Appeared in this paper 194496

* Normalized marks for multi-session papers
** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

Digital Fingerprint: aeffd0e21fb5d016c5e52414a6097267

Prof. G. Pugazhenthi
Organizing Chairman, GATE 2018
(on behalf of NCB – GATE, for MHRD)

March 17, 2018

The GATE 2018 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\overline{M_t} - M_q)}$$

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2018 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\overline{M_t}$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
$S_q = 350$, is the score assigned to M_q
$S_t = 900$, is the score assigned to $\overline{M_t}$

In the GATE 2018 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2018 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences
A – Engineering Mathematics (compulsory)
B – Fluid Mechanics
C – Materials Science
D – Solid Mechanics
E – Thermodynamics
F – Polymer Science and Engineering
G – Food Technology
H – Atmospheric and Oceanic Sciences

XL: Life Sciences
P – Chemistry (compulsory)
Q – Biochemistry
R – Botany
S – Microbiology
T – Zoology
U – Food Technology

Graduate Aptitude Test in Engineering (GATE) 2018 was organized by Indian Institute of Technology Guwahati on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

Dr. Mahesh Bundele
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Director
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Sitapura, JAIPUR

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Name

NIKHIL SINGH

Registration Number

CS18S33042408

Examination Paper

Computer Science and Information Technology (CS)

(Candidate's Signature)

Marks out of 100*	**26.33**		

	General	OBC (NCL)	SC/ST/PwD
Qualifying Marks**	**25.0**	**22.5**	**16.6**

GATE Score **366**

Valid from March 17, 2018 to March 16, 2021

All India Rank in this paper **11708**

Number of Candidates Appeared in this paper **107893**

* Normalized marks for multi-session papers

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

Digital Fingerprint: 6fcc507569a64ef8686a0edb31fc9af2

Prof. G. Pugazhenthi
Organizing Chairman, GATE 2018
(on behalf of NCB − GATE, for MHRD)

March 17, 2018

The GATE 2018 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\overline{M}_t - M_q)}$$

where,
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M_q is the qualifying marks for general category candidate in the paper
$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\overline{M}_t$

In the GATE 2018 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences
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C − Materials Science
D − Solid Mechanics
E − Thermodynamics
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G − Food Technology
H − Atmospheric and Oceanic Sciences

XL: Life Sciences
P − Chemistry (compulsory)
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U − Food Technology

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Dr. Mahesh Bundele
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Sitapura, JAIPUR

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering
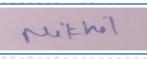
Candidate's Details

Name
PRIYANKA GURDASWANI

Registration Number
CS18S33042148

Examination Paper
Computer Science and Information Technology (CS)

(Candidate's Signature)

Performance

Marks out of 100*	**26.0**		
Qualifying Marks**	**25.0**	**22.5**	**16.6**
	General	OBC (NCL)	SC/ST/PwD
GATE Score	**362**		

Valid from March 17, 2018 to March 16, 2021

All India Rank in this paper **12049**

Number of Candidates Appeared in this paper **107893**

* Normalized marks for multi-session papers

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

Digital Fingerprint: eabb22330a764695e0c8a6193571c505

Prof. G. Pugazhenthi
Organizing Chairman, GATE 2018
(on behalf of NCB − GATE, for MHRD)

March 17, 2018

The GATE 2018 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\overline{M}_t - M_q)}$$

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2018 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\overline{M}_t$

In the GATE 2018 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences	XL: Life Sciences
A − Engineering Mathematics (compulsory)	P − Chemistry (compulsory)
B − Fluid Mechanics	Q − Biochemistry
C − Materials Science	R − Botany
D − Solid Mechanics	S − Microbiology
E − Thermodynamics	T − Zoology
F − Polymer Science and Engineering	U − Food Technology
G − Food Technology	
H − Atmospheric and Oceanic Sciences	

Graduate Aptitude Test in Engineering (GATE) 2018 was organized by Indian Institute of Technology Guwahati on behalf of the National Coordination Board (NCB) − GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

Dr. Mahesh Bundele
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Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

RUPAL JHALANI

Registration Number

CS18S33042103

Examination Paper

Computer Science and Information Technology (CS)

(Candidate's Signature)

Performance

Marks out of 100*	25.0

Qualifying Marks**	25.0	22.5	16.6
	General	OBC (NCL)	SC/ST/PwD

GATE Score	350

Valid from March 17, 2018 to March 16, 2021

All India Rank in this paper	13185

Number of Candidates Appeared in this paper	107893

* Normalized marks for multi-session papers
** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

Digital Fingerprint: a728ac1416693f09f6e77b399ce8238a

Prof. G. Pugazhenthi
Organizing Chairman, GATE 2018
(on behalf of NCB − GATE, for MHRD)

March 17, 2018

The GATE 2018 score is calculated using the formula

$$GATE\ Score = S_q + (S_t - S_q)\frac{(M - M_q)}{(\overline{M_t} - M_q)}$$

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2018 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\overline{M_t}$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\overline{M_t}$

In the GATE 2018 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences
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P − Chemistry (compulsory)
Q − Biochemistry
R − Botany
S − Microbiology
T − Zoology
U − Food Technology

Graduate Aptitude Test in Engineering (GATE) 2018 was organized by Indian Institute of Technology Guwahati on behalf of the National Coordination Board (NCB) − GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

Dr. Mahesh Bundele
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ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

SHREYANSH PITALIYA

Registration Number

ME18S23041332

Examination Paper

Mechanical Engineering (ME)

(Candidate's Signature)

Performance

Marks out of 100*	71.22

Valid from March 17, 2018 to March 16, 2021

Qualifying Marks**	34.7	31.2	23.1
	General	OBC (NCL)	SC/ST/PwD

All India Rank in this paper	2113

GATE Score	736

Number of Candidates Appeared in this paper	194496

* Normalized marks for multi-session papers

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

Digital Fingerprint: 0300ee5926d767e52b727d8664dc2eb9

Prof. G. Pugazhenthi
Organizing Chairman, GATE 2018
(on behalf of NCB − GATE, for MHRD)

March 17, 2018

The GATE 2018 score is calculated using the formula

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GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

VIRENDRA SINGH CHAUHAN

Registration Number

EE18S63055031

Examination Paper

Electrical Engineering (EE)

(Candidate's Signature)

Performance

Marks out of 100*	30.67

Valid from March 17, 2018 to March 16, 2021

Qualifying Marks**	29.1	26.1	19.4
	General	OBC (NCL)	SC/ST/PwD

All India Rank in this paper	14889

GATE Score	367

Number of Candidates Appeared in this paper	121383

* Normalized marks for multi-session papers

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Digital Fingerprint: f2f28e5d0193c006f8f42c4d3b2b12bb

Prof. G. Pugazhenthi
Organizing Chairman, GATE 2018
(on behalf of NCB − GATE, for MHRD)

March 17, 2018

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Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

DHARMENDRA KUMAR

Registration Number

EE18S63041711

Examination Paper

Electrical Engineering (EE)

(Candidate's Signature)

Performance

Marks out of 100*	42.67

Valid from March 17, 2018 to March 16, 2021

Qualifying Marks**	29.1	26.1	19.4
	General	OBC (NCL)	SC/ST/PwD

All India Rank in this paper	6372

GATE Score	499

Number of Candidates Appeared in this paper	121383

* Normalized marks for multi-session papers

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G. Pugzh

Prof. G. Pugazhenthi
Organizing Chairman, GATE 2018
(on behalf of NCB − GATE, for MHRD)

March 17, 2018

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Sitapura, JAIPUR

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

JAI JADAM

Registration Number

EE18S63042055

Examination Paper

Electrical Engineering (EE)

(Candidate's Signature)

Performance

Marks out of 100*	**46.33**

Qualifying Marks**	**29.1**	**26.1**	**19.4**
	General	OBC (NCL)	SC/ST/PwD

GATE Score	**540**

Valid from March 17, 2018 to March 16, 2021

All India Rank in this paper	**4778**

Number of Candidates Appeared in this paper	**121383**

* Normalized marks for multi-session papers

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Digital Fingerprint: bdc8ebe9418757c7fc98258fa42e5368

Prof. G. Pugazhenthi
Organizing Chairman, GATE 2018
(on behalf of NCB − GATE, for MHRD)

March 17, 2018

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Dr. Mahesh Bundele
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Sitapura, JAIPUR

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

SURAJ MEENA

Registration Number

EE18S63044097

Examination Paper

Electrical Engineering (EE)

(Candidate's Signature)

Performance

Marks out of 100*	22.33

Qualifying Marks**	29.1	26.1	19.4
	General	OBC (NCL)	SC/ST/PwD

GATE Score	275

Valid from March 17, 2018 to March 16, 2021

All India Rank in this paper	27108

Number of Candidates Appeared in this paper	121383

* Normalized marks for multi-session papers

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Digital Fingerprint: 416a2c517fd7c36fb762805be1d7ba77

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Organizing Chairman, GATE 2018
(on behalf of NCB − GATE, for MHRD)

March 17, 2018

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ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Indian Institute of Technology Guwahati

Candidate's Details

Name

VIVEK PANDEY

Registration Number
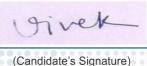
ME18S23041201

Examination Paper

Mechanical Engineering (ME)

(Candidate's Signature)

Performance

Marks out of 100*	**49.31**		

Qualifying Marks**	**34.7**	**31.2**	**23.1**
	General	OBC (NCL)	SC/ST/PwD

GATE Score **504**

Valid from March 17, 2018 to March 16, 2021

All India Rank in this paper **13858**

Number of Candidates Appeared in this paper **194496**

* Normalized marks for multi-session papers

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Digital Fingerprint: d47dec433636b329ff16f03ee0c786aa

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Organizing Chairman, GATE 2018
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March 17, 2018

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