



**ENGINEERS ACADEMY**<sup>®</sup>

Your GATEway to Professional Excellence

IES • GATE • PSUs • JTO • IAS • NET

# Awards & Recognition



## Pride of Rajasthan

Best Coaching for GATE & PSUs Award By Raj.C.M. Ashok Gehlot Ji



## Education Excellence Awards

Excellence in Results of ESE, GATE, PSUs and SSC-JE



## Indian Education Award

Engineering Entrance Coaching GATE and SSC-JE



## India's Most Prominent Education Awards

Excellent Coaching for GATE & SSC-JEn in North India



## MP Education Summit & Award

Award for Post Engineering Studies



## Global Quality Awards

Award for Quality Coaching Services GATE / IES / Civil Exams

# About Engineers Academy

Engineers Academy is a well renowned institute in the education sector which was established in the year 2011. The Head office of Engineers Academy is at Jaipur (Rajasthan).

Engineers Academy is a leading institute in the field of various Career Oriented Examinations like SSC-JE,RRB-JE, State Engineering Services and Public Sector Examinations and all Govt. Technical Examinations for Degree and Diploma Holders.



## Mission

Engineers Academy is welcoming, engaged and committed to innovation and excellence in education, research, creative activity and community partnerships. It dares to be different and draws on its diversity to transform the individual, strengthen society and enrich the world. Engineers Academy serves the state, the nation, and the world by graduating talented, broadly educated engineers, conducting high quality research, developing breakthrough technologies and disseminating and preserving technical knowledge.

## Streams Offered

- Civil Engineering
- Mechanical Engineering
- Electronics and Comm. Engineering
- Electrical Engineering
- Electrical & Electronics Engineering
- Instrumentation Engineering
- Computer Science / IT Engineering
- Textile Engineering

## Why Engineers Academy

- The Perfect Comprehensive Learning Approach
- Interactive Classroom Learning & Support Model
- Testing, Assessment & Feedback Mechanism
- Comprehensive coverage of Technical & Non Technical syllabus
- Comprehensive, focused & structured study material
- Dedicated, Committed & Highly qualified faculty panel

## Vision



Engineers Academy is committed to assure learning experiences that will assist our students to use their greatest potential to achieve success in all the career oriented competitive examinations. Vision is to be the best at serving society by creating engineering knowledge and educating engineers for selection in IITs, IISc and PSUs. Our vision is to uniquely position the Faculty as a leader in innovation and excellence in engineering through education, in a professional framework reflecting our social responsibility.

## Courses Offered

- Regular Classroom Program
- All India Test Series (Online & Offline)
- Interview Guidance Program
- Correspondence / Postal Study Program
- G.S., Reasoning and Aptitude Program
- Campus Training Program
- Live Online Courses
- Recorded Online Course
- Foundation Classroom Program

- Regular counseling, motivation & inspiration session
- Best infrastructure & professionally managed system
- Structured, focused & well planned syllabus curriculum
- Regular assessment & timely completion of syllabus
- Regular updation of notifications & vacancies
- Separate faculty panel for doubt session any time
- All India Test Series (Offline & Online)

# Founder Speaks



Dear Students, If you want to lead a happy life and enjoy the good things the world has to offer you certainly need to get educated. A great Job, a good social reputation are benefits of being educated person, Education is must for promising secure future and stable life.

A technically educated student has more chances of landing up a good high paying Job. The more educated you are the better carrier options you have.

Australia, USA and Japan are few countries with very high literacy rates. These countries are extremely prosperous and citizens have a high per capital income. While in India a number of people are still living below the poverty line. Your contribution play a very important role in the GDP of our country. My vision is to make you asset of the country & turn your dreams into reality.

**Pankaj Goyal**

Founder - Engineers Academy

You are at a crucial stage of decision making in term of choosing the right institute. As you make decisions, especially important ones, you should consider many things to ensure that the decisions align with your aim. The ability to distinguish between good and bad play a vital role in the life of students.

The right decisions can take the youngsters to heights and a wrong decision may lead to anxiety, stress and trauma. The only success mantra for the youth to succeed in life is right attitude and full commitment supported by a vibrant institute which brings out the best of the students' hidden and nascent talent. Engineers Academy (EA) is fully equipped to support its students for treading the path which will lead them to glory and success.

EA has the appropriate physical infrastructure in terms of a serene and beautiful campus, well equipped classrooms, well stocked library, a pool of good managers/faculties & Assistance of hostel facility.

**Mahendra Choudhary**

Founder - Engineers Academy



Staff Selection Commission will hold a combined All India Open Examination for Recruitment to the post of Junior Engineer : Civil Engineering (CE), Mechanical Engineering (ME), Electrical Engineering (EE) in Central Public Works Department (CPWD), Central Water Commission (CWC), Department of Post, Military Engineering Services (MES), Farrakka Barrage, Director General Border Roads Organisation (BRO), Central Water Power Research Station (CWPRS), Dte. of Quality Assurance, National Technical Research Organisation (NTRO). SSC-JE Recruitment for B.Tech Holder and Diploma Holders.

### Post :

Junior Engineer (Civil Engineering)  
Junior Engineer (Mechanical Engineering)  
Junior Engineer (Electrical Engineering)

### Educational Qualifications :

1. Diploma in Civil / Mechanical / Electrical Engineering from a recognized University or Institute.
2. Degree in Civil / Mechanical / Electrical Engg. from a recognized University.

### Nationality / Citizenship :

A candidate must be either :

- (a) a citizen of India
- (b) a subject of Nepal
- (c) a subject of Bhutan
- (d) a Tibetan refugee who came over to India before the 1st January 1962 with the intention of permanently settling in India.

## Scheme of Examination : SSC-JE

Papers	Mode of Examination	Subject	Maximum Marks	Duration
Paper-I Objective Type	Computer Based Mode	General Intelligence & Reasoning	50	2 Hours
		General Awareness	50	
		General Engineering (CE, EE, ME)	100	
Paper-II Objective Type	Computer Based Mode	General Engineering (EE, ME, CE)	300	2 Hours

## Year Wise Vacancies & Appeared Candidates

Years	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2022
Vacancies	520	572	223	170	2116	1617	1246	362	1845	1152	785	2798
Candidates	80345	99845	102145	165661	264945	308852	339379	569930	377133	256061	369600	410000

**Note :** SSC JE 2021 Exam Not Conducted & Vacancy of 2021 & 2022 Combined in SSC JE 2022

## SSC - JEn Cutoff (Pre & Mains) : 2018 - 2022

Category	SSC : JE-2022 (Pre+Mains)			SSC : JE-2020 (Pre+Mains)				SSC : JE-2019 (Pre+Mains)				SSC : JE-2018 (Pre+Mains)			
	Civil		EE/ME	Civil		EE/ME		Civil		EE/ME		Civil		EE/ME	
	Cutoff	Cutoff	Candidates	Cutoff	Candidates	Cutoff	Candidates	Cutoff	Candidates	Cutoff	Candidates	Cutoff	Candidates	Cutoff	Candidates
SC	290.01	308.43	444	201.59	239	260.09	119	235.51	442	282.92	54	193.68	649	217.74	178
ST	296.86	271.92	199	188.11	144	240.89	69	243	212	281.13	28	201.54	402	215.32	111
OBC	310.53	362.44	582	234.28	508	325.43	158	265.07	1078	307.83	162	209.38	1660	255.56	373
UR	323.40	350.84	1309	257.84	150	334.19	110	315.55	336	333.85	38	250.49	146	304.61	97
OH	80.82	89.54	22	150.23	21	197.19	80	169.02	20	242.17	8	162.05	22	223.81	16
HH	40	54.63	27	137.52	11	178.01	24	122.79	16			132.69	12	148.39	10
EWS	314.3	353.06	264	229.84	221	288.42	11	270.4	428	311.41	68	229.05	599	298.93	98
Total			2798		1294		571		2532		358		3800		883

## SSC - JEn Final Cutoff : 2018-2022

Category	SSC : JE-2022 Final			SSC : JE-2020 Final			SSC : JE-2019 Final			SSC : JE-2018 Final		
	Civil		EE/ME									
	Cutoff	Cutoff	Candidates									
SC	290.01	308.43	444	227.34	310.93	123	272.13	300.01	171	225.7	296.86	273
ST	296.86	271.92	199	216.32	291.84	77	267.61	297.16	83	242.83	292.99	150
OBC	310.53	362.44	582	261.3	336.98	175	305.23	329	300	246.93	295.59	483
EWS	314.3	353.06	264	252.26	334.77	78	304.64	330.01	108	250.05	362.29	101
UR	323.40	350.84	1309	264.13	342.25	347	319.14	334.49	490	261	304.61	838
OH	80.82	89.54	22	-	-	-	211.5	271.98	7	-	-	18
HH	40	54.63	27	-	-	-	185.04	-	6	-	-	13
Total			2798			800			1165			1876

## SSC-JE Department

- Central Water Commission (CWC)
- Central Public Works Department (CPWD)
- Military Engineer Services (MES)
- Farakka Barrage Project
- Border Road Organization (BRO)
- Central Water and Power Research Station
- Directorate of Quality Assurance (Naval)
- National Technical Research Organization (NTRO)

# SSC-JEn Subjectwise Analysis

## EE Objective Analysis

S.No.	Subject Name	2022	2020	2019	2018	2017
1.	Basic Electrical Concept and Network Theory	34	26	26	24	40
2.	Electrical Machine	22	28	30	32	23
3.	Power System	30	33	27	25	23
4.	Measurement	7	7	9	11	9
5.	Electronic Device & Circuit	7	6	8	8	5
	<b>Total</b>	<b>100</b>	<b>100</b>	<b>100</b>	<b>100</b>	<b>100</b>

## EE Conventional Analysis

S.No.	Subject Name	2020	2019	2018	2017
1.	Basic Electrical Concept and Network Theory	120	120	140	205
2.	Electrical Machine	120	60	80	60
3.	Power System	40	90	90	50
4.	Measurement	60	60	30	35
5.	Electronic Device & Circuit	20	30	20	10
	<b>Total</b>	<b>360</b>	<b>360</b>	<b>360</b>	<b>360</b>

## CE Objective Analysis

S.No.	Subject Name	2022	2020	2019	2018	2017
1.	Building Materials	15	15	15	15	27
2.	Estimating, Costing & Valuation	12	11	12	11	10
3.	Surveying	11	11	09	10	10
4.	Soil Mechanics	09	08	09	09	06
5.	Hydraulics /FM	08	09	08	10	10
6.	Irrigation Engineering	09	09	10	09	02
7.	Transportation Engineering	07	08	07	09	02
8.	Environmental Engineering	09	08	08	07	02
9.	Theory of structures	01	01	03	0	02
10.	Strength of Material	02	05	04	06	11
11.	RCC Design	10	11	10	10	10
12.	Steel Design	07	04	05	04	08
	<b>Total</b>	<b>100</b>	<b>100</b>	<b>100</b>	<b>100</b>	<b>100</b>

## CE Conventional Analysis

S.No.	Subject Name	2020	2019	2018	2017
1.	Building Materials	30	55	60	60
2.	Estimating, Costing & Valuation	15	20	20	40
3.	Surveying	15	35	30	—
4.	Soil Mechanics	95	50	60	95
5.	Hydraulics /FM	30	15	30	15
6.	Irrigation Engineering	45	35	15	30
7.	Transportation Engineering	30	30	15	15
8.	Environmental Engineering	15	30	30	30
9.	Theory of structures	—	—	—	30
10.	Strength of Material	20	30	40	10
11.	RCC Design	40	30	40	25
12.	Steel Design	25	30	20	10
	<b>Total</b>	<b>360</b>	<b>360</b>	<b>360</b>	<b>360</b>

## ME Objective Analysis

S.No.	Subject Name	2022	2020	2019	2018	2017
1.	Fluid Mechanics and Hydraulic Machine	30	33	31	30	29
2.	Strength of Material & Engineering Mechanics	04	05	04	05	09
3.	Machine Design	01	01	11	10	09
4.	Thermo & its Application	59	52	45	44	31
5.	Theory of Machine	03	05	03	03	11
6.	Production Engineering	02	04	05	07	11
7.	Heat & Mass Transfer	01	-	01	01	-
	<b>Total</b>	<b>100</b>	<b>100</b>	<b>100</b>	<b>100</b>	<b>100</b>

## ME Conventional Analysis

S.No.	Subject Name	2020	2019	2018	2017
1.	Fluid Mechanics and Hydraulic Machine	60	60	70	60
2.	Strength of Material & Engineering Mechanics	60	60	60	60
3.	Machine Design	15	15	15	0
4.	Thermo and its Application	120	120	100	120
5.	Theory of Machine	45	45	50	60
6.	Production Engineering	60	60	65	60
	<b>Total</b>	<b>360</b>	<b>360</b>	<b>360</b>	<b>360</b>

# SSC-JE Toppers



**Rajneesh Yadav**

Roll No.: 2201210682  
Mechanical Engineering (CPWD)



**Lakshya Sharma**

Roll No. 2405028091  
Electrical Engineering (CPWD)



Sumit Mittal  
CE-CPWD



Deepak Khandelwal  
EE-CPWD



Rupesh Kumar  
EE-CPWD



Amit Kr. Saxena  
CE-MES



Manish Kumar  
EE-CPWD



Shubhansh Tiwari  
ME-CPWD



Akshit Agarwal  
CE-CPWD



Sonu Nagar  
CE-BRO



Roli Verma  
CE-CPWD



Praveen Pandey  
CE-CPWD



Badri Lal Nagar  
EE-CPWD



Deependra Shakya  
ME-CPWD



Suresh Kumar  
EE-CPWD



Ravi Kasayap  
EE-CPWD



Shivam Tamrkar  
ME-MES



Abhishek Kumar  
CE-CPWD



Monu Sharma  
CE-CPWD



Ankit Kumar  
CE-CPWD



Ganpat Lal  
ME-MES



Md. Irfan Khan  
CE-CPWD



Sagar Singh Rajput  
CE-MES



Manmohan  
CE-CPWD



Rahul Tomar  
CE-CWC



Ashish Kumar Sharma  
CE-MES



Mayank Maurya  
CE-CPWD



Chetan Kumar Meena  
CE-CPWD



Sunny Jain  
CE-MES



Rahul Agrahiri  
CE-CWC



MD Tanweer Alam  
CE-CWC



Neeraj Singh  
CE-MES



Pawan  
CE-CWC



Vishal Singh Ponia  
CE-MES



Mahesh Kumar Yadav  
CE-CWC



Amar Chand Bhati  
CE-CWC



Lokesh Choudhary  
CE-CWC



Vishal Sonkar  
CE-CPWD



Vivek Raj  
CE-MES



Rahul Kumar  
CE-BRO



Sapna Meena  
CE-MES



Rinku Ku. Meena  
CE-MES



Mohit Verma  
CE-MES



Nainshi Verma  
CE-CPWD



Naman Khandelwal  
EE-CPWD



Mohammad Danish  
CE-CPWD



Piyush Kumar  
CE-CPWD



Sudhanshu Singh  
ME-CPWD



Deepak Meena  
EE-CPWD



Devesh Mangal  
EE-CPWD



Ritesh Dewasi  
EE-MES



Himanshu Kumar  
ME-CPWD



Nitish Chand Sharma  
EE-MES



Karan Kumar  
CE-CPWD



Subrat Kumar  
EE-CPWD



Saurabh Patel  
CE-MES



Dinesh Saini  
EE-MES



SURAJ SAH  
CE-CPWD

& many more...



**Shubham Kumar**  
CE : CPWD



**Rahul Kumar**  
CE : BRO



**Batti Lal Meena**  
CE : BRO



**Rahul K. Mathuria**  
CE : BRO



**Rahul Meena**  
ME : BRO



**Devesh Mangal**  
EE : BRO



**Deepak Bhagel**  
CE : CPWD



**Kapil Kr Prajapati**  
CE : CPWD



**Amit Agarwal**  
CE : BRO



**Amit Kr Meena**  
CE : CPWD



**Harsha Choudhary**  
CE : CPWD



**Rakesh Jangir**  
CE : BRO



**Abhishek Royal**  
CE : BRO



**Tahir Hassain**  
CE : BRO



**Vikas Dulariya**  
CE : BRO



**Mahendra K. Meena**  
CE : CPWD



**Rishiraj Meena**  
CE : BRO



**Rakesh Peeploda**  
CE : CPWD



**Mahesh Kr Sukhadiya**  
CE : CWC



**Dayaram Lodha**  
CE : CWC



**Vaibhav Kawadia**  
CE : BRO



**Akshay Gautam**  
CE : BRO



**Pushendra Anand**  
CE : BRO



**Ankit Singh Rahi**  
CE : CPWD



**Narendra Kumawat**  
CE : CPWD



**Anil Mehta**  
CE : BRO



**Sumit Kr Dudi**  
CE : BRO



**Shekhar Sevda**  
EE : CPWD



**Ravi Verma**  
CE : BRO



**Rajesh Kumar**  
CE : BRO



**Ramkrishna Katara**  
CE : BRO



**Nitesh Nandanwar**  
ME : MVO DEFENCE



**Saurabh Sahu**  
CE : CPWD



**Prabhanshu Gupta**  
CE : BRO



**Priyadarshan Dubey**  
CE : BRO



**Mohan Ram**  
CE : CPWD



**Mukesh Kr Patel**  
CE : CPWD



**Arun Kr Jaysawal**  
CE : CPWD



**Gaurav Singh**  
CE : BRO



**Nishant Kakshakar**  
CE : BRO



**Amit**  
CE : CPWD



**Samyank Kumar**  
EE : CPWD



**Brij Mohan Singh**  
EE : CPWD



**Rana Abhishek**  
CE : CPWD



**Alok Kumar**  
EE : CPWD



**Abhishek Chaudhary**  
CE : BRO



**Abhishek K. Gautam**  
CE : BRO



**Ajit Chaurasiya**  
CE : BRO



**Akash Deep**  
CE : MES



**Akhand Pratap**  
CE : BRO



**Vishal Kumar Dwivedi**  
CE : CPWD



**Aman Singh**  
CE : BRO



**Aman Singh**  
CE : MES



**Anand Kumar Yadav**  
CE : MES



**Anuj Verma**  
CE : CPWD



**Anurag Kimar Bhatt**  
CE : BRO



**Ashish Kumar Singh**  
CE : BRO



**Asmat Ali**  
CE : CPWD



**Atul Kumar Yadav**  
CE : MES



**Atul Verma**  
CE : MES



**Gaurav Singh**  
CE : CPWD



**Kuldeep Kumar**  
CE : BRO



**Manoj Kumar Verma**  
CE : BRO



**Vishal Singh**  
CE : BRO



**Prasoon Dubey**  
EE : BRO



**Priyam Agrawal**  
CE : MES



**Rajat Kumar Agrahari**  
EE : CPWD



**Ranjeet Singh**  
CE : CPWD



**Saurabh Verma**  
CE : BRO



**Shubham Agrahari**  
EE : MES



**Shubham Gupta**  
CE : BRO



**Siddhant Devrahi**  
CE : BRO



**Sudhir Singh**  
CE : MES



**Shreeya Sahai**  
CE : MES



**Yansh Gupta**  
CE : CPWD



**Vinita Singh**  
CE : MES



**Vipin Kumar Swaroop**  
CE : BRO



& many more...

Topper's TALK Video SCAN ME

Railways Recruitment Board Junior Engineer also referred to as RRB-JE is one of the major exam for engineering students. RRB-JE is conducted to recruit candidates with science and engineering backgrounds to fill in the various technical posts available in the Indian Railways such as Junior Engineer (JE) Depot Material Superintendent (DMS). Due to a good number of vacancies that RRB-JE comes up with it becomes the choice of most of the aspirants.

**Vacancy Details :** Railway Recruitment Board (RRB) has given a notification for the recruitment of Junior Engineer, Depot Material Superintendent (DMS), Chemical & Metallurgical Assistant (CMA) vacancies.

**Qualification :** The candidates holding Diploma / Degree in Mechanical , Electrical , Electronics ,Civil and Allied Engineering , B.Sc. (Chemistry and Physics) and Computer Science and Information Technology from a recognized institution can apply for these post .

### Age Limit :

Candidates should not be below 18 years and not above 33 years of age. Age relaxation is applicable as per rules

### Selection Process :

Selection is based on the computer based examination

- CBT-1
- CBT-2
- Document Verification
- Medical Examination

## Scheme of Examination : RRB-JE

### CBT-1

Name of the Sections	No. of Questions	Marks	Duration
Mathematics	30	30	90 min
General Intelligence & Reasoning	25	25	
General Awareness	15	15	
General Science	30	30	
<b>Total</b>	<b>100</b>	<b>100</b>	

- This stage comprises of 4 sections with 100 questions in total which are to be attempted in 90 minutes.
- Negative marking in RRB JE CBT-1. 1/3rd of the marks allotted for each question shall be deducted for each wrong answer.

### CBT-2

Name of the Sections	No. of Questions	Marks	Duration
General Awareness	15	15	120 min
Physics & Chemistry	15	15	
Basics of Computers & Applications	10	10	
Basics of Environment & Pollution Control	10	10	
Technical Abilities	100	100	
<b>Total</b>	<b>150</b>	<b>150</b>	

- This section comprise of 5 sections with 150 questions and the time duration is 120 minutes.
- 1/3rd of the marks allotted for each question shall be deducted for each wrong answer.

# Scheme of Examination : RRB-SSE

Railways Recruitment Board Senior Section Engineer also referred to as RRB-SSE is one of the major exam for engineering students. RRB-SSE is conducted to recruit candidates with science and engineering backgrounds to fill in the various technical posts available in the Indian Railways such as Senior Section Engineer (SSE) Depot Material Superintendent (DMS). Due to a good number of vacancies that RRB-SSE comes up with it becomes the choice of most of the aspirants.

- **Mode** : Online
- **Type** : Multiple-Choice Objective type Questions
- **Medium** : English, Hindi, Urdu, and local languages
- **Number of Questions** : 150
- **Maximum Marks** : 150
- **Duration** : 120 minutes
- **Negative Marking**: 1/3 rd marks will be deducted for each wrong answer.

Name of the Sections	No. of Questions	Marks	Duration
General Awareness	60	60	2 Hours
General Intelligence & Reasoning			
Arithmetic			
Technical Ability	90	90	
<b>Total</b>	150	150	

## RRB-JE Toppers



**Nidhi Meena**  
EE : RRB (Ajmer)



**Love Swarnkar**  
EC : RRB (Ajmer)



**Shoshank Saxena**  
ME : RRB (Allahabad)



**Yogendra Singh**  
EE : RRB (Ajmer)



**Gyaneshwar Meena**  
CE : RRB (Chandigarh)



**Rakesh Kumar Meena**  
CE : RRB (Kolkata)



**Rajkumar**  
CE : RRB (Kolkata)



**Shashi Kushwaha**  
CE : RRB (Gorakhpur)



**Deepak Kumar Meena**  
EE : RRB (Secunderabad)



**Kamal Kumar**  
EE : RRB (Mumbai)



**Konhalya Kumar Mandoi**  
CE : RRB (Kolkata)



**Vikash Pandey**  
EE : RRB (Mumbai)



**Sandeep Kumar**  
CE : RRB (Ahmedabad)



**Yishai Singh**  
ME : RRB (Allahabad)



**Yogesh**  
CE : RRB (Chandigarh)



**Bhuvnesh Sharma**  
EE : RRB (Ajmer)



**Mayank Maurya**  
CE : RRB (Allahabad)



**Ravi Prakash Meena**  
EE : RRB (Jammu)



**Suchir Kumar**  
CE : RRB (Siliguri)



**Kuldeep Sattawan**  
EE : RRB (Gorakhpur)



**Vivek Singh**  
EE : RRB (Ajmer)



**Ragendra Singh**  
ME : RRB (Allahabad)



**Zafar Ishaque**  
CE : RRB (Jammu)



**Shantanu Kumar Meena**  
EE : RRB (Ajmer)



**Sushil Kumar Gupta**  
ME : RRB (Kolkata)



**Kisan Kumar Meena**  
EE : RRB (Kolkata)



**Abhishek Asthana**  
ME : RRB (Allahabad)



**Sanjeev Kumar Legha**  
CE : RRB (Ajmer)



**Aika Yashishth**  
CE : RRB (Ajmer)



**Krishna Kumar**  
EE : RRB (Ajmer)



**Pawan Kumar Meena**  
EE : RRB (Jammu)



**Arjun Prashad Gupta**  
CE : RRB (Kolkata)



**Prateek Saraswat**  
CE : RRB (Ajmer)



**Rajat Prakash**  
EE : RRB (Allahabad)



**Prashant Rathour**  
ME : RRB (Allahabad)



**Anuradha Rai**  
CE : RRB (Allahabad)



**Abhishek Singh Rawat**  
CE : RRB (Ajmer)



**Akash Kumar Sharma**  
CE : RRB (Ranchi)



**Jai Hind**  
CE : RRB (Allahabad)



**Amit Kumar**  
CE : RRB (Chandigarh)



**Vinod Kumar Yadav**  
CE : RRB (Mumbai)



**Abhishek**  
ME : RRB (Bengaluru)



**Rahul Agrahari**  
CE : RRB (Mumbai)



**Aman Kumar Verma**  
CE : RRB (Allahabad)



**Suresh Choudhary**  
CE : RRB (Ajmer)



**Ansoj Kumar Gupta**  
CE : RRB (Chennai)



**Manish Meena**  
EE : RRB (Chandigarh)



**Dinesh Chaudhary**  
EE : RRB (Ajmer)

& many more...



## RPSC AEn Prelims Cut Off

RPSC AEn 2013			RPSC AEn 2018		
Category	CE	EE	ME	CE	EE/ME
UR	73.48	119.53	61.11	102.78	169.43
SC	All	119.53	61.11	49.31	145.82
ST	All	119.53	61.11	131.94	145.22
OBC	73.48	119.53	61.11	112.5	197.86
MBC	-	-	-	ALL	115.07

## RPSC AEn Mains Cut Off

RPSC AEn 2013			RPSC AEn 2018		
Category	CE	EE	ME	CE	EE/ME
UR	270	319	254	338	288.75
SC	240	262	254	269	254.75
ST	240	304	254	338	255.25
OBC	270	319	254	338	288.75
MBC	-	-	-	240	273.75

## RPSC-AEn Toppers

97 in TOP 100

01 Rank



**Suresh Choudhary**  
Roll No. : 314929  
Mechanical Engineering

02 Rank



**Rajat Sharma**  
Roll No. : 313782  
Electrical Engineering

02 Rank



**Lokendra Singh**  
Roll No. : 301212  
Civil Engineering

03 Rank



**Dinesh**  
Roll No. : 300051  
Civil Engineering

04 Rank



**Prakesh Mokha**  
Roll No. : 300617  
Civil Engineering

04 Rank



**Swati Vijay**  
Roll No. : 301629  
Civil Engineering

04 Rank



**Javed Tazak**  
Roll No. : 313821  
Electrical Engineering

05 Rank



**Amit Kr. Sharma**  
Roll No. : 313839  
Electrical Engineering

05 Rank



**Nitesh**  
Roll No. : 300921  
Civil Engineering

06 Rank



**Akash Bhadarwaj**  
Roll No. : 300151  
Civil Engineering

08 Rank



**Balu Ram Jat**  
Roll No. : 300134  
Civil Engineering

08 Rank



**Sourav Sharma**  
Roll No. : 302104  
Civil Engineering

09 Rank



**Son Prakash**  
Roll No. : 300805  
Civil Engineering

10 Rank



**Pulkit Sharma**  
Roll No. : 303606  
Civil Engineering

10 Rank



**Nirmal Sharma**  
Roll No. : 314296  
Mechanical Engineering

11 Rank



**Vikash Sharma**  
Roll No. : 300386  
Civil Engineering

12 Rank



**Shivam Dullar**  
Roll No. : 302063  
Civil Engineering

13 Rank



**Devendra Rathaur**  
Roll No. : 301094  
Civil Engineering

14 Rank



**Sumit Mittal**  
Roll No. :  
Civil Engineering

15 Rank



**Sudhansh Varaniya**  
Roll No. : 300309  
Civil Engineering

16 Rank



**Mohit Vyas**  
Roll No. : 300038  
Civil Engineering

21 Rank



**Amit Jain**  
Roll No. : 301787  
Civil Engineering

21 Rank



**Vivek Chand Gupta**  
Roll No. : 300113  
Civil Engineering

21 Rank



**Priyanka Jangir**  
Roll No. : 314071  
Electrical Engineering

22 Rank



**Rohit Kumar Jangid**  
Roll No. : 313768  
Electrical Engineering

24 Rank



**Satya Prakash Panawr**  
Roll No. : 300968  
Civil Engineering

25 Rank



**Nitesh Rajpurohit**  
Roll No. : 313822  
Electrical Engineering

28 Rank



**Yogesh Kumar**  
Roll No. : 300216  
Civil Engineering

29 Rank



**Jitendra Kumar**  
Roll No. : 300543  
Civil Engineering

30 Rank



**Pushpendra Jangid**  
Roll No. : 314493  
Mechanical Engineering

30 Rank



**Mangi Lal Thory**  
Roll No. : 300959  
Civil Engineering

30 Rank



**Santwana Singh**  
Roll No. : 300872  
Civil Engineering

31 Rank



**Kamal Purohit**  
Roll No. : 302699  
Civil Engineering

32 Rank



**Yugal Maheshwari**  
Roll No. : 304747  
Civil Engineering

32 Rank



**Vikash Yadav**  
Roll No. : 301199  
Civil Engineering

33 Rank



**Deepak Chauhan**  
Roll No. : 300264  
Civil Engineering



**Virendra Gotwal**  
Roll No. : 300382  
Civil Engineering



**Deepak Choudhary**  
Roll No. : 301368  
Civil Engineering



**Kajal Mittal**  
Roll No. : 313948  
Electrical Engineering



**Mala Ram Jat**  
Roll No. : 300260  
Civil Engineering



**Lovelesh Gupta**  
Roll No. : 300230  
Civil Engineering



**Avinash Mandiwal**  
Roll No. : 303854  
Civil Engineering



**Brijesh**  
Roll No. : 305543  
Civil Engineering



**Amit Kumar Khichar**  
Roll No. : 301237  
Civil Engineering



**Naveen**  
Roll No. : 300710  
Civil Engineering



**Himanshu Sharma**  
Roll No. : 302590  
Civil Engineering



**Deepshika Hada**  
Roll No. : 314066  
Electrical Engineering



**Shakil Ahmed**  
Roll No. : 300396  
Civil Engineering



**Kapil Mudgal**  
Roll No. : 300295  
Civil Engineering



**Gaurav Pareek**  
Roll No. : 300671  
Civil Engineering



**Chander Prakash**  
Roll No. : 304699  
Civil Engineering



**Rajesh Kumar Sain**  
Roll No. : 313799  
Electrical Engineering



**Nisha**  
Roll No. : 313998  
Electrical Engineering



**Shanti Jhakar**  
Roll No. : 313892  
Electrical Engineering



**Sumit**  
Roll No. : 302534  
Civil Engineering



**Durgesh Lohar**  
Roll No. : 304845  
Civil Engineering



**Rahul**  
Roll No. : 308032  
Civil Engineering



**Vinay Ratnami**  
Roll No. : 300841  
Civil Engineering



**Himanshu Gogal**  
Roll No. : 300104  
Civil Engineering



**Ramkesh Prajapat**  
Roll No. : 300586  
Civil Engineering



**Pankaj Darjee**  
Roll No. : 300433  
Civil Engineering



**Shubam Godwal**  
Roll No. : 300433  
Civil Engineering



**Nirmal Sharma**  
Roll No. : 314296  
Mechanical Engineering



**Bheru Lal Rayaka**  
Roll No. : 304282  
Mechanical Engineering



**Sonu Kumari**  
Roll No. : 313904  
Electrical Engineering



**Kailash Mali**  
Roll No. : 301608  
Civil Engineering



**Shubham Sharma**  
Roll No. : 301475  
Civil Engineering



**Wasim Akram**  
Roll No. : 301428  
Civil Engineering



**Anmol Jadaun**  
Roll No. : 301991  
Civil Engineering



**Deepak Kumar Gupta**  
Roll No. : 302247  
Civil Engineering



**Mayank Sharma**  
Roll No. : 303099  
Civil Engineering



**Ram Nivas**  
Roll No. : 300003  
Civil Engineering



**Vikas**  
Roll No. : 300126  
Civil Engineering



**Shivam Gupta**  
Roll No. : 300797  
Civil Engineering



**Manmohan**  
Roll No. : 300845  
Civil Engineering



**Jayaditya Kumar**  
Roll No. : 314702  
Mechanical Engineering



**Vikas**  
Roll No. : 304531  
Civil Engineering



**Puneet Sharma**  
Roll No. : 301158  
Civil Engineering



**Lokesh Kr. Sharma**  
Roll No. : 302502  
Civil Engineering



**Madan Mohan Sharma**  
Roll No. : 302484  
Civil Engineering



**Akshay Kumawat**  
Roll No. : 303970  
Civil Engineering



**Devkram**  
Roll No. : 301066  
Civil Engineering



**Munesh Chand**  
Roll No. : 314489  
Mechanical Engineering



**Kaushal Kalal**  
Roll No. : 301329  
Civil Engineering



**Divanshu Rathore**  
Roll No. : 300686  
Civil Engineering



**Chaman Gupta**  
Roll No. : 301077  
Civil Engineering



**Pushpendra Nagar**  
Roll No. : 305446  
Civil Engineering



**Vinod Kr. Malav**  
Roll No. : 300796  
Civil Engineering



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**About Department :** Rajasthan Subordinate and Ministerial Services Selection Board (RSMSSB/RSSB) Jaipur has announced a Notification for the recruitment of " Junior Engineer (Civil/ Electrical / Mechanical)," Under department PWD, WRD, PHED and RSAMB.

**Age Limit :** Candidates should not be below 18 years and not above 40 years of age. Age relaxation is applicable as per rules

**Educational Qualifications :** Degree or Three Years Diploma in Civil / Electrical / Mechanical Engineering from a recognized University/ Institute.

## Scheme of Examination-RSMSSB / RSSB

Sr. No.	Subjects	No. Marks	Duration
1.	General Knowledge (GK Related to Rajasthan) (a) Rajasthan History, Art and Culture (b) Rajasthan Geography (c) Rajasthan Polity	40	120 Min
2.	General Engineering (CE/ME/EE)	80	
<b>Total Marks</b>		120	

## RSMSSB/RSSB Final Cutoff : 2020-2022

RSMSSB-JE 2020							RSMSSB-JE 2022			
CAT	CE (Degree)	CE (Diploma)	EE (Degree)	EE (Diploma)	ME (Degree)	ME (Diploma)	CE (Degree)	CE (Diploma)	EE (Degree)	EE (Diploma)
Gen	102.34	103.48	104.12	105.54	101.68	102.74	78.8	80.66	77.26	86.08
EWS	101.06	100.41	94.81	-	-	-	77.64	76	75.93	83.03
SC	97.53	96.25	87.34	-	97.57	-	70.95	75.66	72.21	75.4
ST	100.99	98.28	96.73	-	-	-	77.37	74.33	66.86	69.92
OBC	101.06	101.48	103.01	103.58	99.54	-	77.8	80.33	76.65	-
MBC	95.73	98.28	91.73	-	-	-	64.26	70	70.88	78.24



All About  
RSSB-JE VIDEO  
**SCAN ME**

# RSSB-JEn Toppers



**Mangilal Kaswan**  
WRD



**Ashish Soni**  
WRD



**Reena**  
WRD



**Jyoti Rawat**  
PHED



**Mahesh Verma**  
PWD



**Sohan Lal Meena**  
WRD



**Rohitash**  
PHED



**Bhagwan Patidar**  
WRD



**Ravi Kumar**  
WRD



**Pana Ram Gurjar**  
WRD



**Kapil Roat**  
WRD



**Hemlata Verma**  
WRD



**Deepak Joshi**  
PHED



**Preeti Godha**  
WRD



**Ashish Panchariya**  
WRD



**Hawa Singh Gurjar**  
PHED



**Ram Avtar Choudhary**  
WRD



**Maya Rathore**  
PHED



**Neetu Kanwar**  
WRD



**Pankaj kumar**  
PHED



**Shalini Choudhary**  
PHED



**Hetram Gurjar**  
WRD



**Mamta Samoliya**  
WRD



**Bhoopendra Singh**  
PWD



**Gopal Lal Jat**  
WRD



**Yishnu Saini**  
WRD



**Nitin Didel**  
PWD



**Rahul Kumar**  
RS&MB



**Rini Sharma**  
RS&MB



**Ganesh Tandi**  
PWD



**Bahadur Singh**  
PWD



**Dinesh Gila**  
PWD



**Poonam Poonia**  
WRD



**Aarti Ramawat**  
PWD



**Mohan Prajapat**  
WRD



**Samir Maheshwari**  
WRD



**Rahul Maliwad**  
WRD



**Paryant Shah**  
WRD



**Pelak Sirohiwal**  
WRD



**Vimal Agarwal**  
PWD



**Satish Chimpa**  
WRD



**Sagar Mewara**  
WRD



**Deepak K. Sharma**  
PWD



**Sarita Bhati**  
WRD



**Mayar Dama**  
PWD



**Diksha Goyal**  
PHED



**Shubham Choudhary**  
WRD



**Anjali Jain**  
PWD



**Shivam Shahu**  
Roll No. : 137117  
CE : PWD



**Gajendra Singh**  
Roll No. : 311633  
CE : DLB



**Laxmi**  
Roll No. : 142434  
CE : PWD



**Sanjeev Kumar**  
Roll No. : 115964  
CE : PHED



**Reena Mirda**  
Roll No. : 136528  
CE : PWD



**Pushendra Singh**  
Roll No. : 194074  
CE : PHED



**Laxman Kumar**  
Roll No. : 108128  
CE : DLB



**Aman Agarwal**  
Roll No. : 131582  
CE : PWD



**Rajesh Nain**  
Roll No. : 110374  
CE : PWD



**Kamal Kalawat**  
Roll No. : 406075  
CE : DLB



**Taruna Gurjar**  
Roll No. : 114708  
CE : PWD



**Raghunath Puri**  
Roll No. : 314171  
EE : DLB



**Chahat Goyal**  
Roll No. : 204523  
CE : PHED



**Kumkum Goyal**  
Roll No. : 141429  
CE : PWD



**Ravindra Singh**  
Roll No. : 306285  
EE : DLB



**Priyanka Kumari**  
Roll No. : 203296  
CE : DLB



**Kamlesh Kumar**  
Roll No. : 134553  
CE : PWD



**Mahaveer Singh**  
Roll No. : 216873  
CE : PWD



**Asha Meena**  
Roll No. : 114474  
CE : PWD



**Harikesh Meena**  
Roll No. : 144377  
CE : PWD



**Deepak Nagda**  
Roll No. : 120443  
CE : PWD



**Deepak Dhadhich**  
Roll No. : 139451  
CE : PWD



**Rajkumar Chauhan**  
Roll No. : 120721  
CE : DLB



**Amit Agarwal**  
Roll No. : 143198  
CE : PWD



**Hansh Raj**  
Roll No. : 145544  
CE : PWD



**Rakesh Meena**  
Roll No. : 127337  
CE : PHED



**Rishiraj**  
Roll No. : 126753  
CE : DLB



**Rakesh Verma**  
Roll No. : 140858  
CE : PHED



**Bhawna Choudhary**  
Roll No. : 110772  
CE : PWD



**Arpit Agarwal**  
Roll No. : 109206  
CE : PWD



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**About Department :** Rajasthan Rajya Vidyut Utpadan Nigam Limited (RVUNL), Jaipur has announced a Notification for the recruitment of " Junior Engineer-I (Electrical / Mechanical / Civil / C & I / Communication / Fire & Safety), Junior Chemist and informatics Assistant" Under RVPN, RVUNL, JVVNL, AVVNL, JDVVNL.

**Age Limit :** Candidates should not be below 18 years and not above 40 years of age. Age relaxation is applicable as per rules.

**Educational Qualifications :** Degree in Electrical / Mechanical/ Civil / C & I / Communication Engineering from a recognized University / Institute.

## Scheme of Examination-RVUNL

Sr. No.	Subjects	No. of Questions	Maximum Marks	Duration
Part -A	Professional Knowledge	60	120	60 Minutes
Part -B	Reasoning & Mental Ability	8	80	60 Minutes
	General Knowledge (GK) & Everyday Science			
	(a) GK related to Rajasthan	36		
	(b) GK related to World, India & Everyday Science	12		
	Hindi General	8		
	English General	8		
	Mathematics	8		
<b>Total Part (A+B)</b>		<b>120</b>	<b>200</b>	120 Minutes

## Previous Year Cut-Off (Electrical) 2021

Category	After D.V.		2 Times Cut-Off	
	O.C.	Female	O.C.	Female
UR	137.75	131.50	133.25	122.75
OBC	134.00	121.00	126.00	108.75
MBC	118.75	82.25	108.00	65.50
SC	123.25	115.75	114.00	99.25
ST	123.50	113.75	113.25	105.00
EWS	130.50	122.00	122.00	105.75

## Previous Year Cut-Off (Mechanical) 2021

Category	After D.V.		2 Times Cut-Off	
	O.C.	Female	O.C.	Female
UR	152.50	128.50	148.75	120.00
OBC	147.25	106.50	139.00	71.00
MBC	125.25	76.75	109.75	71.25
SC	133.50	105.00	118.50	75.75
ST	131.25	90.75	123.00	70.00
EWS	144.50	102.50	136.00	57.75

# RSEB-JE Toppers

RANK

1



**Aditya Singh Rajawat**  
Roll No.- 1570014396  
Department- JVVNL  
Rajasthan State Electricity Board

RANK

2



**Manish Sharma**  
Roll No.1470000425  
Department-RRVUNL  
Rajasthan State Electricity Board



**Virendra Singh**  
Branch : Electrical Engineering  
Department : RVUNL



**Megha Nagar**  
Branch : Electrical Engineering  
Department : JdVVNL



**Sandeep Kumawat**  
Branch : Electrical Engineering  
Department : JdVVNL



**Rakesh Jajra**  
Branch : Electrical Engineering  
Department : JVVNL



**Naman Khandelwal**  
Branch : Electrical Engineering  
Department : RVUNL



**Kanhaiya Lal Sharma**  
Branch : Electrical Engineering  
Department : RVUNL



**Muskan Jonwal**  
Branch : Electrical Engineering  
Department : JVVNL



**Sakshi Nagar**  
Branch : Electrical Engineering  
Department : RVUNL (CBM)



**Dilkhush**  
Branch : Electrical Engineering  
Department : JdVVNL



**Rohit Kumar**  
Branch : Electrical Engineering  
Department : JdVVNL



**Vinod Kumar Shivan**  
Branch : Electrical Engineering  
Department : RVUNL



**Deepak Kumawat**  
Branch : Electrical Engineering  
Department : JVVNL



**Prachin**  
Branch : Electrical Engineering  
Department : JVVNL



**Yukta Deyyal**  
Branch : Electrical Engineering  
Department : RRVUNL



**Krishna Kumar Kumawat**  
Branch : Electrical Engineering  
Department : JdVVNL



**Aftab Alam**  
Branch : Electrical Engineering  
Department : JVVNL



**Asha Ram**  
Branch : Electrical Engineering  
Department : JdVVNL



**Sandeep Singh**  
Branch : Electrical Engineering  
Department : RVUNL



**Sarita Kumari**  
Mechanical Engineering  
RVUNL, Junior Engineer



**Gayatri**  
Mechanical Engineering  
RVUNL, Junior Engineer



**Teena Kumari**  
Mechanical Engineering  
RVUNL, Junior Engineer



**Surbhi Chouhan**  
Mechanical Engineering  
RVUNL, Junior Engineer



**Dhreej Soni**  
Mechanical Engineering  
RVUNL-JEN



**Khushiram Meena**  
Mechanical Engineering  
RVUNL, Junior Engineer



**Aditya Kumar**  
EE : RVUNL



**Deeksha Kumawat**  
EE : JVVNL



**Harendra Bajlya**  
EE : AVVNL



**Harish Meena**  
EE : AVVNL



**Harish Swami**  
EE : AVVNL



**Jitendra Choudhary**  
EE : JVVNL



**Kamlesh Nimber**  
EE : AVVNL



**Surbhi Gupta**  
EE : AVVNL



**Kavita Nagar**  
EE : AVVNL



**Ketan Choudhary**  
EE : JVVNL



**Kiran Kumari**  
EE : JVVNL



**Mohd. Asif**  
EE : JVVNL



**Monika Malav**  
EE : JVVNL



**Mukesh Meena**  
EE : AVVNL



**Navneet Kaur**  
EE : JVVNL



**Pratibha Uday**  
EE : AVVNL



**Neeraj Kr. Chetwal**  
EE : JVVNL



**Nikhil Nanikani**  
EE : JVVNL



**Richa Meena**  
EE : JVVNL



**Santosh Kr. Bainsa**  
EE : JVVNL



**Satpal Singh**  
EE : AVVNL



**Simran Choudhary**  
EE : JVVNL



**Sitaram Choudhary**  
EE : JVVNL



**Rahul Singh**  
EE : RVVNL



**Sonali Mangal**  
EE : JVVNL



**Sunil Samriya**  
EE : JVVNL



**Vijay Kr. Sood**  
EE : JVVNL



**Yashwant Lal Meena**  
EE : AVVNL



**Anjali Ghunawat**  
EE : JdVVNL



**Asha Verma**  
EE : JdVVNL



**Avinash Saran**  
EE : JdVVNL



**Mayank Sharma**  
EE : JVVNL



**Neetu**  
EE : JdVVNL



**Vinod Kr. Sharma**  
EE : JdVVNL



**Mahendra Kumar**  
EE : AVVNL



**Sapna Meena**  
EE : AVVNL



**Vishwaraaj Rajoriya**  
EE : JVVNL



**Mithlesh Agarwal**  
EE : AVVNL



**Pankaj Kalera**  
EE : AVVNL



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# DDA-JE | Delhi Development Authority

**About Department :** The Delhi Development Authority (DDA) is a government body established in 1957 responsible for the planning and development of the National Capital Territory of Delhi, India. DDA JE is a competitive exam conducted by the DDA for the recruitment of Junior Engineers in various disciplines such as Civil, Electrical, and Mechanical Engineering.

**Age Limit :** Student applying for DDA JE must be minimum 18 years of age and maximum 27 years of age as on last date of filling the application form.. However, age relaxations for various categories are application as per the government norms.

**Educational Qualifications :** Student applying for DDA JE must have 3-year regular diploma in the respective discipline from a university/institute established by law in India declared equivalent thereto by State government.

## Qualifying Marks

UR	SC	ST	OBC	EWS
40%	30%	30%	35%	35%

## DDA-JE Previous Year Cutoff

Category	Civil	Mechanical
General	91.612	79.037
EWS	87.014	78.031
SC	81.154.	71.054
ST	82.905	71.268
OBC	87.444	76.900

# DSSSB-JE | Delhi Subordinate Services Selection Board

**About Department :** On the 50th Anniversary year of the Indian Independence, the Government of National Capital Territory of Delhi has instituted the Delhi Subordinate Services Selection Board(DSSSB). Every year DSSSB recruits Junior Engineer (JE) for assisting in the planning, design, and execution of engineering projects. The candidates will be selected through a two-tier recruitment process- Tier 1 & Tier 2.

**Age Limit :** Student applying for DSSSB-JE must be minimum 18 years of age and maximum 30 years of age as on last date of filling the application form. However, age relaxations for various categories are application as per the government norms.

**Educational Qualifications :** Student applying for DSSSB-JE must have 3-year regular diploma or a regular 4-year B.E./B.Tech in civil engineering from a university/institute established by law in India declared equivalent thereto by State government. Also, the candidate must have two years of professional experience as a Civil Engineer counted from the date of completion of the qualifying Diploma Examination.

## Qualifying Marks

UR	OBC	SC/ST/PH
40%	30%	30%

## DSSSB-JE Previous Year Cutoff

### Tier 1 Cutoff:

Category	Cutoff Marks (Out of 200)
General	120.84
OBC	70.15
SC	90.05
ST	96.78
EWS	100.10
PH-OL	65.05
PH-OA	60.97
PH-HH	60.71

### Tier 2 Cutoff:

Category	Cutoff Marks (Out of 200)
General	121.85
OBC	96.95
SC	94.76
ST	115.52
PH-OH	73.41
EX-SM	80.5
SP	95.02

Graduate Aptitude Test in Engineering (GATE) is an examination conducted jointly by the Indian Institute of Science (IISc), Bangalore and the seven Indian Institutes of Technology (at Bombay, Delhi, Guwahati, Kanpur, Kharagpur, Madras and Roorkee) on behalf of the National Coordination Board (NCB)-GATE, Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

Graduate Aptitude Test in Engineering (GATE) is basically an examination on the comprehensive understanding of the candidates in various undergraduate subjects in Engineering/Technology/ Architecture and post-graduate level subjects in Science. GATE 2024 will be conducted for 29 subjects. The GATE score would reflect the relative performance level of the candidate in a particular subject, which is quantified based on the several years of examination data.

**Note that the GATE 2024 score is valid for Three Years from the date of announcement of the results.**

## Eligibility

- Bachelor's degree holders in Engineering/ Technology/ Architecture (4 years after 10+2) and those who are pursuing the final year of such program
- Bachelor's degree holders in Architecture (Five years course) and those who are in the final year of such programs.
- Bachelor's degree holders of Four-year program in Science (B.S.) and those who are in the final year of such programs.
- Master's degree holders in any branch of Science/ Mathematics/ Statistics/Computer Applications or equivalent and those who are in the final year of such programs.
- Holders of Four-year Integrated Master's degree (Post B.Sc.) in Engineering/Technology and those who are in the second or higher year of such programs.
- Holders of Five-year Integrated Master's degree or Dual Degree in Engineering/Technology and those who are in the fourth or higher year of such programs.
- Holders of Five-year integrated M.Sc. or Five-year integrated B.Sc./M.Sc. degree and those who are in the final year of such programs.
- Candidates with qualifications obtained through examinations conducted by professional societies recognized by UPSC/AICTE/ MHRD as equivalent to B.E./B.Tech. Those who have completed Section A of AMIE or equivalent of such professional courses are also eligible.

## GATE Exam Pattern

Section	Question No.	No. of Questions	Marks Per Question	Total Marks
General Aptitude	1 to 5	5	1	5
	6 to 10	5	2	10
Technical + Engineering Mathematics	11 to 35	25	1	25
	36 to 65	30	2	60

Total Questions : 65	Total Marks : 100	Total Duration : 3 hours
Technical Section : 70-73 Marks	General Aptitude: 15 Marks	Engineering Mathematics : 12-15 Marks

Multiple Choice, Numerical Answer Type and MSQs Questions

### Multiple Choice Questions (MCQs)

These questions are objective in nature and each question will have choice of four answers, out of which the candidate has to mark the correct answer. Each question carries 1 or 2 marks in all the sections.

### Numerical Answer Questions (NAQ)

There will be no choices available for these types of questions. A Numeric Answer question carries 1 or 2 marks questions in all sections. The answer for these questions is a real number to be entered by using mouse and virtual keypad displayed on the monitor. No negative marking for these questions.

### Multiple Select Questions (MSQs)

MSQs (Multiple Select Questions) Simply mean that a question having 4 options might have multiple correct choices & you will need to tick (Select) all correct options. Each question Carries 1 or 2 marks in all sections.

Questions Type	Marks	Negative Marking
Multiple Choice Questions (MCQs)	1 Mark	0.33
	2 Mark	0.66
Numerical Answer Questions (NAQ)	1 Mark	Nil
	2 Mark	Nil
Multiple Select Questions (MSQs)	1 Mark	Nil
	2 Mark	Nil

## GATE Cut Off Marks

BRANCH	GATE 2021			GATE 2022			GATE 2023		
	GEN	OBC	SC/ST/PH	GEN	OBC	SC/ST/PH	GEN	OBC	SC/ST/PH
CE	29.2	26.2	19.4	30.4	27.3	20.2	26.6	23.9	17.7
ME	33.0	29.7	22.0	28.1	25.2	18.7	28.4	25.5	18.9
EE	30.3	27.2	20.2	30.7	27.6	20.4	25	22.5	16.6
EC	25.0	22.5	16.6	25.0	22.5	16.6	29.9	26.9	19.9
CS	26.1	23.4	17.4	25.0	22.5	16.6	32.5	29.2	21.6
IN	36.0	32.4	24.0	42.2	38.1	28.2	34.8	31.3	23.2
PI	35.7	32.1	23.8	43.7	39.3	29.1	-	-	-
TF	41.8	37.6	27.8	36.8	34.9	25.6	-	-	-
CH	35.1	31.5	23.4	25.3	22.7	16.8	32.1	-	-

### Career Options Through GATE

- IISc, IITs, NITs Central University, Govt. College, Private College accept GATE score for their M. Tech/ME/MS & PhD programs, there are more than 10,000 seats available. Stipend : Rs. 12400 per month & Rs. 30,000 per month is providing to students pursuing Master and PhD respectively.
- A Student with a valid GATE score also becomes eligible for Project assistantship at IITs/IISc/NITs.
- Final year students of B. Tech can now apply for direct Ph.D on the basis of their B. Tech percentage marks & GATE score. After PhD there are numerous options in India & abroad in MNCs, Academic & Research institute etc. Scholarship for this course is Rs. 25000/- per month t government is planning to increase it further.
- PSUs requirement through GATE in IOCL, BPCL, HPCL, EIL, NTPC & 40 + public sector. Average package of varies from 10-16 lakh per annum If you don't have first class in Engineering and if it is a hurdle to apply for some of the jobs the like teaching. It can be overcome by doing M.Tech/MS.

# GATE Toppers



**DUSHYANT SINGH**  
Textile Engineering  
Rank-1



**NAMAN JASWANI**  
Instrumentation Engineering  
Rank-1



**SPARSH NATH SAXENA**  
Textile Engineering  
Rank-2



**NIPUR MITTAL**  
Computer Science Engineering  
Rank-3



**RAMESH KAMULLA**  
Instrumentation Engineering  
Rank-4



**CHIRAG MITTAL**  
Civil Engineering  
Rank-4



**RAJAT**  
Engineering Science  
Rank-5



**SAIANTAN**  
Electrical Engineering  
Rank-5



**SHASHANK TIWARI**  
Mechanical Engineering  
Rank-7



**MAYANK SAHAY**  
Textile Engineering  
Rank-7



**VIKRAM GARG**  
Civil Engineering  
Rank-9



**SUBHAM TIWARI**  
Textile Engineering  
Rank-10



**ASHWANI KUMAR**  
Textile Engineering  
Rank-11



**NISHTHA SINGH**  
Textile Engineering  
Rank-11



**NIHHIL PURI**  
Chemical Engineering  
Rank-13



**CHIRAG SINGH**  
Mechanical Engineering  
Rank-13



**MAYANK SINGH**  
Textile Engineering  
Rank-17



**PIYUSH KANSAL**  
Instrumentation Engineering  
Rank-18



**DEEPIKA RATHORE**  
Textile Engineering  
Rank-18



**SATEESH KUMAR**  
Textile Engineering  
Rank-21



**NISHANT SINGHAL**  
Textile Engineering  
Rank-22



**PRITPAL SINGH**  
Instrumentation Engineering  
Rank-24



**ROHIT JAIN**  
Instrumentation Engineering  
Rank-25



**DIYORA UJAS**  
Engineering Science  
Rank-26



**PRERAK GUPTA**  
Electronics & Comm. Engineering  
Rank-26



**SWETA TRIPATHI**  
Textile Engineering  
Rank-29



**AASHIF**  
Instrumentation Engineering  
Rank-31



**SIMRANPREET**  
Mechanical Engineering  
Rank-32



**CHANDAN KUMAR**  
Engineering Science  
Rank-32



**PRIYA RATHORE**  
Textile Engineering  
Rank-33



**JYOTSNA SAHU**  
Instrumentation Engineering  
Rank-33



**VIKAS SINGH**  
Textile Engineering  
Rank-36



**ARUN KUMAR**  
Textile Engineering  
Rank-36



**VINAY GAUTAM**  
Electrical Engineering  
Rank-39



**AMAN BAJPAI**  
Textile Engineering  
Rank-44



**PAWAN PATIDAR**  
Instrumentation Engineering  
Rank-45



**PRIYA KANWAR**  
Instrumentation Engineering  
Rank-46



**SHUBHAM SHANKAR**  
Instrumentation Engineering  
Rank-51



**NAVJOT BUARNIYA**  
Mechanical Engineering  
Rank-52



**SAGAR SINGHAL**  
Electronics & Comm. Engineering  
Rank-56



**RISHABH SHUKLA**  
Textile Engineering  
Rank-58



**AMAN VARSHNEY**  
Textile Engineering  
Rank-63



**DHEERENDRA KR.**  
Textile Engineering  
Rank-63



**SRIVASTAV**  
Chemical Engineering  
Rank-63



**PANKAJ BHARDWAJ**  
Instrumentation Engineering  
Rank-64



**SHRUTI TIWARI**  
Instrumentation Engineering  
Rank-68



**SHUBHAM**  
Electrical Engineering  
Rank-68



**VARUN**  
Electronics & Comm. Engineering  
Rank-69



**SUGAM AGARWAL**  
Chemical Engineering  
Rank-70



**VIPUL KR. MISHRA**  
Production Engineering  
Rank-73



**PRAGYA BAJPAI**  
Textile Engineering  
Rank-86



**AMIT TRIPATHI**  
Instrumentation Engineering  
Rank-90



**ASHUTOSH**  
Mechanical Engineering  
Rank-90



**BHUPINDER**  
Mechanical Engineering  
Rank-90



**MEGHARAM**  
Civil Engineering  
Rank-93



**SONALI MANGAL**  
Electrical Engineering  
Rank-97



**ALOK SINGH**  
Textile Engineering  
Rank-97



**AAKASH**  
Electronics & Comm. Engineering  
Rank-105



**LAKSHAY**  
Electrical Engineering  
Rank-105



**SANDEEP PAREEK**  
Instrumentation Engineering  
Rank-107



**MANJEET**  
Electrical Engineering  
Rank-125



**SHIVAM DWIVEDI**  
Textile Engineering  
Rank-126



**KM. POOJA MAJURYA**  
Textile Engineering  
Rank-129



**DEEPAK SIKARWAR**  
Textile Engineering  
Rank-140



**MEHAK JAIN**  
Electrical Engineering  
Rank-154



**ANSHU**  
Textile Engineering  
Rank-163



**RAJNEESH KR.**  
Electronics Engineering  
Rank-167



**YOGITA KACHHWAH**  
Electronics Engineering  
Rank-185



**HARPREET**  
Textile Engineering  
Rank-187



**DIPTI BHARTI**  
Instrumentation Engineering  
Rank-189

and many more...

# Government & Public Sector Examinations

S.No.	Name of Organisation	Designation	Branch
1.	AAI	Junior Executive	CE, EE, EC
2.	BARC	Graduate Trainee	EE, EC, IT
3.	BHEL	Engineer	CE, EE, EC
4.	BEL	Engineer	ME, EC, EE
5.	BIS	Scientist-'B'	EE, ME, CE, EC
6.	BMRC	Section Engineers	EE, ME, CE, EC
7.	BPSC-AEn	Assistant Engineer	CE, ME
8.	BSNL-TTA	Junior Engineer	EE, EC, CS, IT, IN
9.	BSPHCL	Junior Engineer (JEn)	EE, ME, EE
10.	CONCOR	Management Trainee (MT)	CE, EE, EC
11.	DDA	Junior Engineer (JEn)	CE, EE, ME
12.	DFCCIL	Assistant Manager	EE, E&T, EC, IN, ME, PIE
13.	DSSSB	Assistant Manager/Junior Engineer	CE, EE
14.	DMRC	Assistant Manager	EE, EC, EC, ME
15.	DRDO	Graduate Trainee	CE, CS, ME, EE
16.	ECIL	Graduate Trainee	CS, ME, EC
17.	EIL	Graduate Trainee	CE, EE, EC
18.	GMRCL	Junior Engineer	ME,EE,EC,CS
19.	HAL	Management Trainee (MT)	CE, CH, EE, IN, E&T, ME, IE
20.	HPCL	Management Trainee	CE,ME,EE
21.	ISRO	Scientist, Technician	EE, EC, IN, IE
22.	IOCL	Management Trainee	CE,ME,EE
23.	JAL NIGAM	Assistant Engineer	CE, CS, ME, EE
24.	JKPSC	Assistant Engineer / Junior Engineer	CE,ME,EE
25.	JSSC	Junior Engineer	CE,ME,EE
26.	JPSC	Assistant Engineer	CE,ME,EE
27.	JMRC	Assistant Engineer	CE, ME, EE
28.	KPTCL	Assistant Engineer	EE, E&T, CE
29.	LMRC	Assistant / Junior Engineer	CE, ME, EE
30.	MPSC MES	Assistant Engineer	CE, ME, EE
31.	NIELIT	Scientist 'B'	CS, IT, EC, E&T
32.	NPCIL	Executive Trainee	ME, EE, EC, CH, IN, CE
33.	NBCC	Project Manager	ME, EE,CE
34.	NRL	Graduate Engineer Trainee	CE, ME, IN
35.	ONGC	Management Trainee	CE,ME,EE
36.	PPSC	Junior Engineer	CE, EE
37.	PGCIL	Diploma Trainee	CE, EE
38.	PHED	Assistant /Junior Engineer	CE, ME, EE
39.	PSTCL	Junior Engineer	EE, EC, CS, IT, CE
40.	Punjab Irrigation	Sub Divisional Engineer	CE, ME
41.	PWD	Assistant Engineer / Junior Engineer	CE,ME,EE
42.	RSSB	Computer Teacher	CS,IT,ECE,EE
43.	RSSB	Motor Vehicle Sub Inspector	ME, Automobile
44.	RSSB	Junior Engineer	CE, ME, EE
45.	RBI	Manager	CE, EE
46.	RPSC - Pol. Lect.	Polytechnical Lecturer	CE, ME, EE
47.	RPSC-AEn	Assistant Engineer	CE, ME, EE
48.	RRB - JE/SE	Junior Engineer	CE, ME, EE, EC
49.	RSEB AE/JE	Asistant / Junior Engineer	CE, ME, EE
50.	SAIL	Management Trainee	ME, EE, CH, IN
51.	UPPCL	Junior Engineer	EE, EC, E&T, CS, IT, CE
52.	UPSSSC	Junior Engineer	CE, EE, EC, CS
53.	UPPSC Aen	Assistant Engineer	CE, EE, ME
54.	UPRVUNL	Junior Engineer	EE, ME, IN, CE
55.	UPPSC	Poly. Lecturer	CE,ME,EE
56.	UKPSC	Assistan Engineer / Junior Engineer	CE,ME,EE
57.	UPCL	Junior Engineer	CE,ME,EE
58.	Vizag Steel	Management Trainee	EE, ME
59.	WRD	Assistant /Junior Engineer	CE, ME,EE
60.	WBSETCL	Junior Engineer	EE, E&T

# STATE-AE/JE & PSUs Toppers



**Abhishek Kumar**  
JMGS in UCO Bank-CE



**Ankit Kr. Rahi**  
DMRC JE-CE



**Ayush Sachan**  
CIL & NLC COAL-ME



**Ganesh Vanshi**  
IIT Guwahati (MS & PHD)-EC



**Getam Kumar**  
ONGC (PSU)-EC



**Guddu Kumar**  
JE MES (Indian Navy)-ME



**Mahendra Mahal**  
RAS-CSE



**Manish Maurya**  
DMRC JE-EE



**Manish**  
SAIL-ME



**Mohit Sharma**  
JMRC JE - CE



**Naresh Kumar**  
JMRC JE -EC



**Nitendra Singh**  
JE MES -CE



**Pankaj Jangir**  
JMRC JE -CE



**Pradhuman Singh**  
RSPCB JSO -EE



**Rahul Meena**  
COAL India-EE



**Rajat**  
SAIL-ME



**Renu Jatoloiya**  
IIT Madras-EE



**Sagar Balasaheb**  
NLC-ME



**Sumeet Susheel**  
Ministry of Defence-EE



**Suraj Kumar**  
VSP (PSUs) - ME



**Vikash Kumar**  
ONGC-ME



**MAHIPAL KURI**  
BSF-SI/JEN



**Bhera Ram**  
BSF - SI-JE



**Avinash Chawla**  
CE : BSF - SI-JE



**Manraj Meena**  
ME : IOCL



**Sandip Kumar**  
EC : IOCL



**Mithilesh Kumar**  
C&I : NTPC DT, ER1



**Riya Kumari**  
NTPCDT, ER1



**Sunindra Kashyap**  
EC : BSPHCL



**Anirudh**  
EE : BSPHCL



**Priyanka Kumari**  
CE : BSPHCL



**Yogesh Kumar**  
CE : DFCIL-Executive



**Ranjan Kumar Raushan**  
EE : NTPC



**Saurabh Kumar**  
NTPC WR 2



**Ranjan Kumar**  
NTPC, DT, WR1



**Saurav Kumar**  
NTPCDT, ER1



**Rahul Kumar Anshu**  
NTPCDT, ER1



**Saurabh Kumar**  
NTPCDT, C&I, WR2



**Chintu Rajan**  
NTPCDT, C&I, WR2



**Gautam Kumar**  
EC : NTPC



**Amit Tripathi**  
NTPC



**Pawan**  
IN : NTPC



**Pawan Kumar Sha**  
ME : NTPC, WR-2



**Puneet Kumar**  
ME : NTPC WR2



**Rahul Kumar**  
EE : NTPC LIMITED



**Saurav Kumar**  
EC : NTPC



**Babu Lal Sharma**  
EE : NTPC



**Dinesh Yadav**  
ME : UPPSC-JE



**Manish Maurya**  
DMRC-Junior Engineer



**Akhilesh Pal**  
CE : HSSC



**Anuradha Rai**  
CE : NE01- Jr.Engineer



**Arun Kumar Gautam**  
CE : CWPRS-JE



**Neha Nandini**  
ME : UPPSC-JE



**Mayank Murya**  
CE : UPRVNL



**Rahul Meena**  
IISC, Bangalore



**Ram Lal Sharma**  
CE : KBUNL



**Deependra Singh**  
Maruti Suzuki-JE



**Gagan Tyagi**  
Maruti Suzuki-JE



**Antara Chandra**  
CE:BSPHCL-JE



**Pankaj Kumar**  
CE : UDHRJ



**Suman Ghosh**  
CE : MGNREGA



**Kanna Priya**  
CE : SBPDCL-JE



**Priyanka Kumari**  
ME : BPSC AE

and many more...

# STATE-AE/JE & PSUs Toppers



**Karishma**  
Electrical Engineering  
UPRVUNL, Assistant Engineer



**Chetan Sharma**  
Electrical Engineering  
UPPCL-JE



**Akarsh Srivastava**  
Electrical Engineering  
UPPCL-JE



**Suman Saurabh**  
Electrical Engineering  
NCL (Coal India)



**Sunita Beniwal**  
Electrical Engineering  
HPCL



**Abhishek Kumar**  
Mechanical Engineering  
HPCL



**Neeraj Kumar**  
Mechanical Engineering  
NPCIL  
Scientific Officer



**Vikesh Sharma**  
Electrical Engineering  
PSPCL - ASSA  
Roll No. : PSPCL070953



**Amit Kumar**  
Electrical Engineering  
Heavy Water Board  
Atomic Energy



**Avinash**  
Electrical Engineering  
Heavy Water Board  
Atomic Energy



**Mandeep Kumar**  
Electronics Engineering  
Heavy Water Board  
Atomic Energy



**Mohit Gupta**  
Chemical Engineering  
BARC, Scientific Assistant



**Divyang Mittal**  
Electronics Engineering  
BARC, Scientific Assistant



**Piyush Kumar**  
Civil Engineering  
Polytechnic Lecturer



**Manoj Prajapati**  
Instrumentation Engineering  
NTPC, GAIL, IOCL  
& IISc-Bangalore



**Pawan Kumar**  
Mechanical Engineering  
IOCL & NFC



**Rahul Kumar**  
Mechanical Engineering  
Nuclear Fuel Complex  
(NFC)



**Pankaj Kumar**  
Mechanical Engineering  
Nuclear Fuel Complex  
(NFC)



**Anil Kumar**  
Mechanical Engineering  
BARC, Stipendiary Trainee



**Lagnesh**  
Civil Engineering  
BARC, Stipendiary Trainee



**Vikram Singh Kushwaha**  
Electrical Engineering  
HURL



**Ravi Rana**  
Electronics Engineering  
NIELIT/NIC



**Suresh**  
Electronics Engineering  
NIELIT/NIC



**Vivek**  
Computer Science  
NIELIT/NIC



**Pallavi**  
Computer Science  
NIELIT/NIC



**Praveen**  
Electronics Engineering  
NIELIT/NIC



**Abhishek**  
Computer Science  
NIELIT/NIC



**Antesh Meena**  
Civil Engineering  
Assistant Statistical Officer



**Atul Sardaliya**  
Civil Engineering  
JKPSC-AE



**Basharat Rabani**  
Civil Engineering  
JKPSC-AE



**Abhishek Manhas**  
Civil Engineering  
JKPSC-AE



**Rajat Sharma**  
Civil Engineering  
JKPSC-AE



**Bishnu Prasad Khadanga**  
Civil Engineering  
OPSC-AE



**Tabrej Alam**  
Electrical Engineering  
UPCL-AE



**Sunil Yadav**  
Mechanical Engineering  
ISRO, Scientist - C



**Rahul Meena**  
Mechanical Engineering  
Coal India



**Kaushal Tainguriya**  
Civil Engineering  
PGCIL



**Manish Yadav**  
Civil Engineering  
PGCIL



**Danish**  
Civil Engineering  
PGCIL



**Hema Rani**  
Electronics Engineering  
HAL



**Praveen Kumar**  
Computer Science  
RRB & Bihar-SI



**Aditya Sanadhya**  
Mechanical Engineering  
RVUN



**Rishav Anand**  
Mechanical Engineering  
HPCL



**Meghaji Shravan**  
Mechanical Engineering  
HPCL



**Divikshi**  
Electronics Engineering  
ISRO Scientific-C



**Himanshu**  
Electronics Engineering  
NTPC



**Deepak Kumar**  
Civil Engineering  
PPSC-AE



**Ayushman**  
Electrical Engineering  
IOCL



**Mahesh Kr. Yadav**  
Civil Engineering  
UPPSC - AE (PWD)



**Saurabh Kumar Yadav**  
Junior Field Engineer



**Haardik Sharma**  
EE - PSTCL, PSPCL

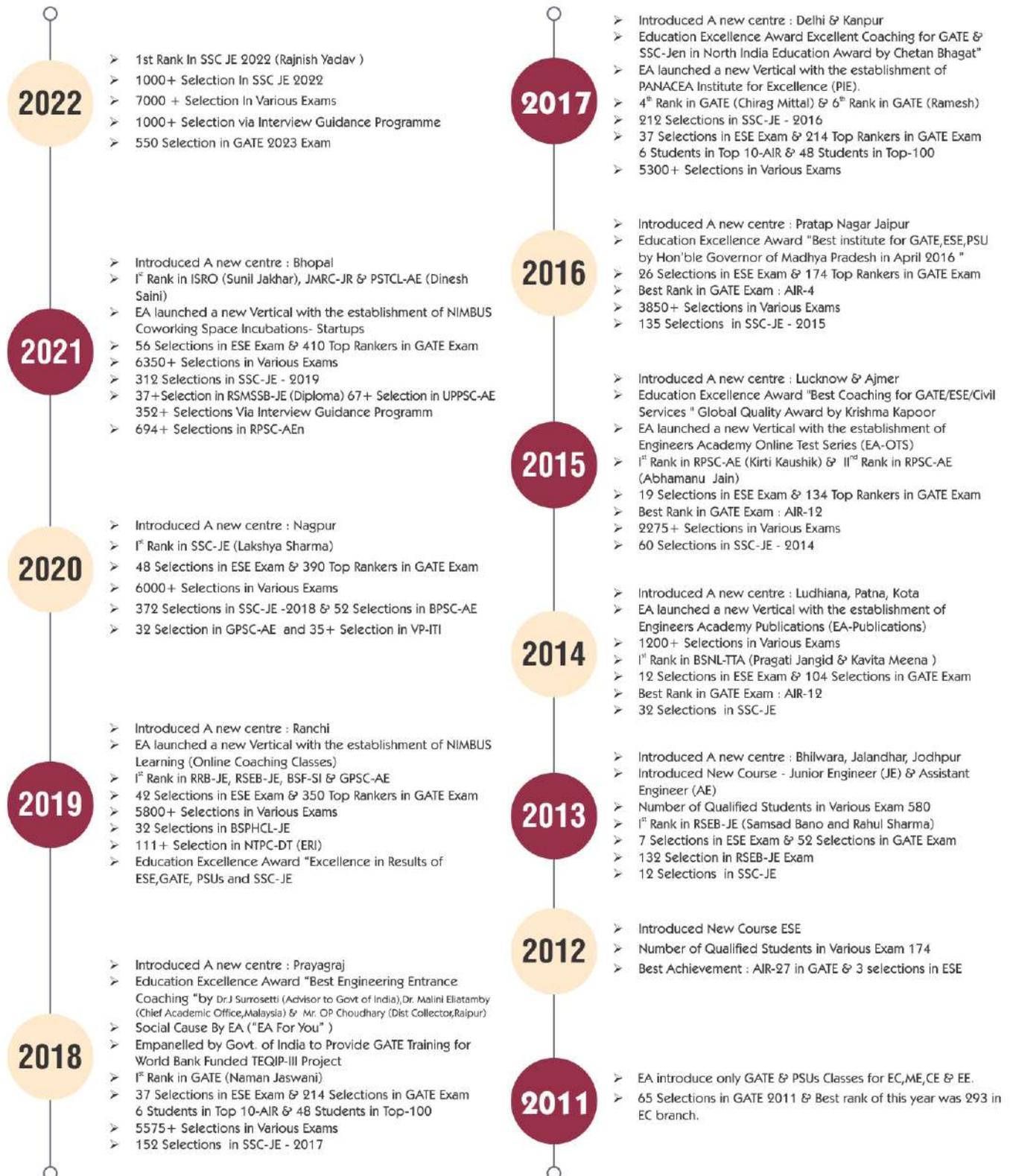


Topper's TALK Video **SCAN ME**

& many more...

# Evolution of EA

We take pleasure to introduce Engineers Academy, an institution established to create a paradigm shift in the field of ESE/GATE/PSUs/JEn/AEn and other competitive exam. The foundation of Engineers Academy was laid in 2011 under the vision and dedication of Mr. Pankaj Goyal and Mr. Mahendra Choudhary. Engineers Academy started its journey from Gopalpura Jaipur. The meticulously maintained coaching quality, healthy competitive environment and whole hearted student support system has made EA the unanimous choice.



# SSC JE • STATE -AE/JE Regular Classroom Programme

## Features

- 6-7 Days per week Classes Frequency
- 750-800 Hours Course Duration.
- Subjects Taught from Basic to Advanced Level.
- Real Test Environment available and Surplus practice and Test Session.
- Experienced and Dedicated Faculty.
- Library facility (Reference & Standard Books).
- Orientation Towards concept Building instead of Cramming.

## Classroom Test

Engineers Academy provides the complete Classroom Test of each and every Technical and Non-Technical Subjects up to the level of SSC-JE & State-AE/JE.

- Totally Based on Exam Pattern
- OMR Based Tests
- Complete detailed Solution of Test.
- Doubt Sessions of All Test.

## Study Materials

- MCQ Book of Various PSUs & State-AE/JE Exams Books.
- General Studies Book : History, Economics, Polity, Life Science (Physics/ Chemistry/ Bio), Geography & Current Affairs.
- General Reasoning: Previous Year Solved Question Papers.
- SSC JE Objective Previous Year Solved Papers
- SSC JE Conventional Previous Year Solved Papers
- Current Affairs & G. K. Books.

## Test Series ( Online & Offline )

Engineers Academy provides the complete online and offline test series each and every Technical and Non-Technical Subjects up to the level of SSC-JE & State-AE/JE.

- SSC JE Prelims (Online + Offline ) Test Series.
- SSC JE Mains Offline Test Series.

## Regular Classroom Courses

**GATE** **PSUs**

### FINAL YEAR & PASS OUT STUDENTS

- Classes on Monday to Saturday
- 700-750 Hours Course Duration for GATE
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- Maximum Benefit is optimum time
- Online & Offline Test Series Benefits
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- Subjects Taught from Basic to Advanced Level
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- Library facility (Reference & Standard Books)
- Academic Excellence and overall grooming
- Orientation Towards concept Building instead of Cramming
- Experienced and Dedicated Faculty
- Study Materials  
(Theory and Objective Practice Booklet, MCQ, DDP, and Previous Years Question Banks.)

## Foundation Classroom Courses

**GATE** **PSUs**

### 2<sup>ND</sup> YEAR TO 3<sup>RD</sup> YEAR MOVING STUDENTS

- Classes on Friday, Saturday and Sunday
- 1200 Hours Course Duration
- Best Quality Study Materials
- Online & Offline Test Series Benefits
- Real Test Environment available
- Surplus practice and Test Session
- Interview Guidance Programme
- Pre-Exam and Post Exam Guidance
- Maximum Benefit is optimum time
- Subjects Taught from Basic to Advanced level
- Library facility (Reference & standard Books)
- Academic Excellence and overall grooming
- Orientation Towards concept Building instead of Cramming
- Experienced and Dedicated Faculty
- Study Materials  
(Theory and Objective Practice Booklet, MCQ, DDP, and Previous Years Question Banks.)



ENGINEERS ACADEMY ONLINE TEST SERIES

Engineers Academy online test series is designed to offer the student a methodical approach for testing of his preparation towards the ESE, GATE, PSUs, SSC-JE and Prestigious competitive exams.

The test papers are prepared by esteemed faculties based on the research and experience keeping in mind latest pattern or revised syllabus of exam. Test with basic and advanced level considering standard of exam level and previous exam.

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- Question wise + Test wise Analysis
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- Get revision exercise for un attempted and wrongly answered questions
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- Details solutions of each and every questions.

<b>GATE</b> Online Test Series	<b>SSC-JE</b> Online Test Series	<b>UPPSC-AE</b> Online Test Series	<b>RPSC-AE</b> Online Test Series
<b>MPSC-AE</b> Online Test Series	<b>BPSC-AE</b> Online Test Series	<b>UPPCL-AE</b> Online Test Series	<b>RSEB-AE/JE</b> Online Test Series
<b>JPSC-AE</b> Online Test Series	<b>DSSSB-JE</b> Online Test Series	<b>UPSSSC-JE</b> Online Test Series	<b>MHADA-JE</b> Online Test Series
<b>MMRCL-JE</b> Online Test Series	<b>MPPSC-AE</b> Online Test Series	<b>RSSB-JE</b> Online Test Series	<b>RRB-JE/SSE</b> Online Test Series

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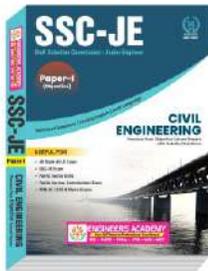
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# E-PUBLICATIONS

ENGINEERS ACADEMY PUBLICATIONS

Engineers Academy Provides postal study courses those who are preparing for ESE, GATE, PSUs, SSC-JE, State Engineering Services and other Competitive Technical Exams. The postal study material at Engineers Academy is developed by esteemed faculties based on the research and experience of many years in the field of engineering. This study material includes best quality practice assignment with different types of questions to give students a complete exposure to concepts.

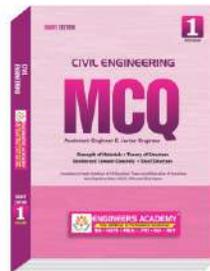
## CIVIL ENGINEERING BOOKS



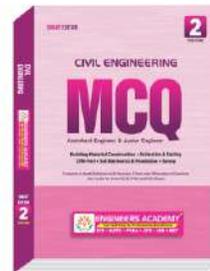
**Civil Engineering**  
(Previous Years Solved Papers)



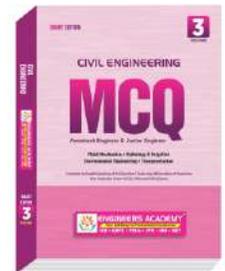
**Civil Engineering**  
(Previous Years Solved Papers)



**Civil Engineering**  
MCQ Booklet Vol.-2



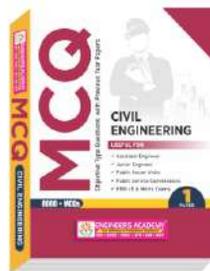
**Civil Engineering**  
MCQ Booklet Vol.-1



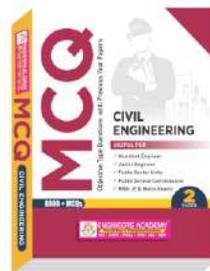
**Civil Engineering**  
MCQ Booklet Vol.-3



**Civil Engineering**  
(Previous Years Solved Papers)



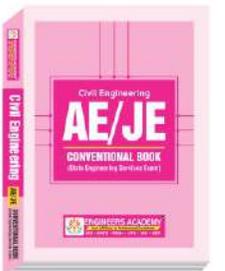
**Civil Engineering**  
MCQ Booklet Vol.-1



**Civil Engineering**  
MCQ Booklet Vol.-2

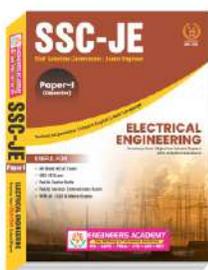


**Rajasthan MCQ**  
Civil Engineering



**AE/JE Conventional**  
Civil Engineering

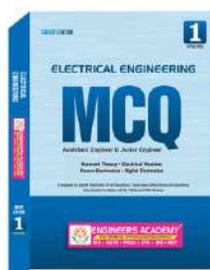
## ELECTRICAL & ELECTRONICS BOOKS



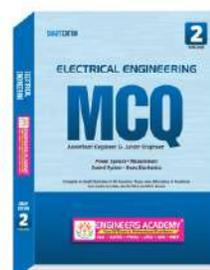
**Electrical Engineering**  
(Previous Years Solved Papers)



**Electrical Engineering**  
(Previous Years Solved Papers)



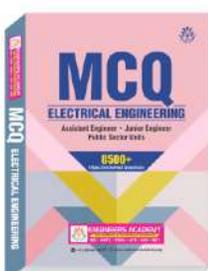
**Electrical Engineering**  
MCQ Objective Vol.-1



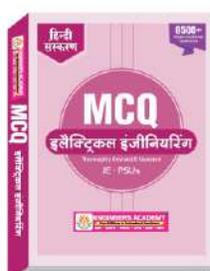
**Electrical Engineering**  
MCQ Objective Vol.-2



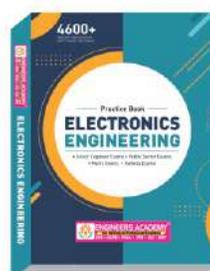
**Electrical Engineering**  
(Previous Years Solved Papers)



**Electrical Engineering**  
MCQ Booklet



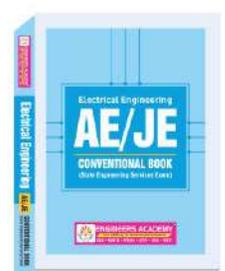
**Electrical Engineering**  
MCQ Booklet



**Electronics**  
Engineering



**Electronics Engineering**  
(Previous Years Solved Papers)



**AE/JE Conventional**  
Electrical Engineering

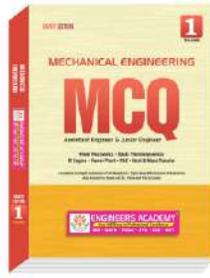
# MECHANICAL ENGINEERING BOOKS



**Mechanical Engineering**  
(Previous Years Solved Papers)



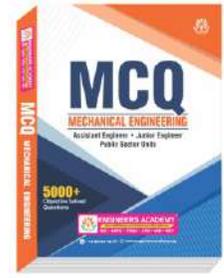
**Mechanical Engineering**  
(Previous Years Solved Papers)



**Mechanical Engineering MCQ Objective Vol.-1**



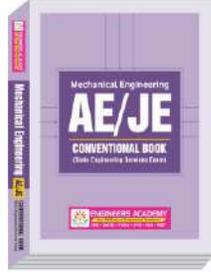
**Mechanical Engineering MCQ Objective Vol.-2**



**Mechanical Engineering**



**Mechanical Engineering**  
(Previous Years Solved Papers)



**AE/JE Conventional Mechanical Engineering**



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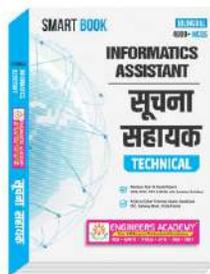
# NON TECHNICAL EXAM BOOKS



**मैकेनिकल ट्रेड**  
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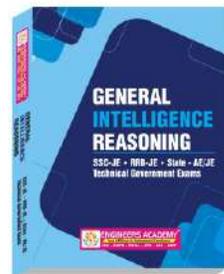
**RRB-JE Non Technical**  
(Previous Years Solved Papers)



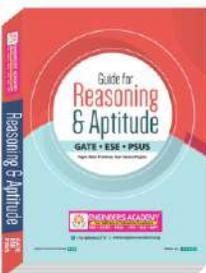
**Informatics Assistant**



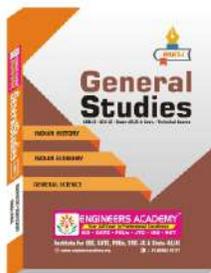
**Engineering Mathematics**  
(Previous Years Solved Papers)



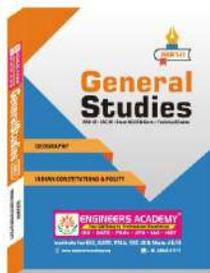
**General Intelligence Reasoning**



**Reasoning & Aptitude**  
(Previous Years Solved Papers)



**General Studies Part-1**  
Indian History, Indian Economy & General Science



**General Studies Part-2**  
Geography, Indian Constitutions & Polity

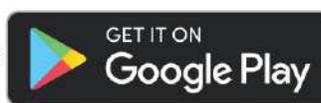


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# Interview Guidance Programme

Interview Guidance Program is a mock session-based guidance program for preparation of various examination like UPSC ESE, PSUs, RPSC-AE, JPSC-AE, MPPSC-AE, UPSSSC-AE, NIC, BARC, NFC, ISRO, HPCL, HRRL, UPCL-AE and many more. The objective of this program is to acquaint the performance of the candidate with the format of the Personality Test conducted by the respective organizing bodies. Interview is not a strict cross-examination but a natural, though directed and purposive conversation, which is intended to reveal the mental qualities of the candidate.

The Interview Guidance Program is divided into three sessions

- Informal Interaction Session
- HR/Technical/PD/Current Affairs Session
- Mock Interviews

Interviews are the last stage in the selection process for any job in Public Sector PSU like IOCL, ONGC, BPCL, GAIL, SAIL, NFL, NMDC, NPCIL, HPCL, NTPC, BHEL or in government sector such as ISRO, BARC, DRDO etc.

## Facilities

- Personality Development & HR Sessions
- Tips to face interview
- Discussion on
  - DAF & personal profile
  - Previous interview questions
  - Hobbies, Interests, Degree Project, Extra & Co-curricular Activities etc.
- Technical sessions
- General Awareness and Current Affairs
- One to One discussion to deal with personal profile related questions
- Mock interview with real time interview environment
- Group discussion/ Group task sessions
- Video recording of Mock Interviews and feedback analysis

## Why Interview Mocks are Important:

Interview is the most critical stage which decides the final selection of a candidate. ENGINEERS ACADEMY with highly qualified panel of experts that suggest novel ways of communication, presentation, body language, along with right ways to project their answers while facing board members at Interview.

This incentive program is emphasized on improving personal aptitude of presentation, enhancing communication skills, intellectual ability and interpersonal skills. This will result in enhanced performance of the candidates in interview and group discussion. It will also include one to one discussion with our experienced and highly reputed technical and psychological experts to help the candidates to understand.



# NIMBUS

—Ye Hai Future Ki Taiyari—

NIMBUS LEARNING is a digital platform initiative by ENGINEERS ACADEMY Group, which has established itself as a pioneer in the preparation of SSC-JE, GATE, ESE, PSUs, RRB-JE, STATE-AE/JE and other competitive examinations. Our Online Classroom Program follows a daily study plan with a detailed timetable that helps you to stay focused and prepare in an organized manner.

## WHY NIMBUS LEARNING?



### Live Interactive Classroom

- Digital interactive Board
- Screen-sharing & Annotations
- Live Quiz With Leaderboards
- Chat-with-teacher Educator
- File Sharing



### Mentorship by India's Top Educators

NIMBUS Learning Educators with a legacy of 10+ years in GATE / ESE/PSUs/SSC-JE competitive exam preparation having highest selection rate.



### Never Miss A Class

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### Real-time Doubt Solving

Share your doubts with master educators and get them solved expertly, comprehensively, and in real-time.



### Digital Learning Material

Access to ebooks, concept videos and digital test series to provide a complete learning ecosystem to the students.



### Mapped To Semester Curriculum

Online classes and supporting digital content is tailored by a team of IITians & Engineers to match your college semester syllabus



### Guidance & Mentorship

Top IITians & Engineers who are career educators become your mentors on your road to cracking competitive exams and beyond.



### Preparatory Study Material

Get comprehensive study material, practice sets for every subject, and brush up your core concepts with revision notes and other fun challenges



### Interview Preparation

This incentive program is emphasized on improving personal aptitude of presentation, enhancing communication skills, intellectual ability and interpersonal skills.

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# Testimonials

Testimonials Video  
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Director Sir and institute both believe in quick and integrated learning. Students get updation on regular basis with important notifications related to class, news, exams and Job related to all core engineering branches. East or west EA is the best. Thanks to EA for giving us such a cool learning environment.

**Lakshya Sharma**  
(AIR-1) SSC-JE : CPWD-EE



I am big fan of EA. EA provides healthy, competitive interactive environment in the class. Teachers taught me how to improve strike rate and how to overcome the mistake during the exam. EA's Assessment system is innovative examination pattern-based, EA's periodic testing is amazing.

**Mahipal Kuri**  
BSF-SI/JEn-CE



I would like to thank Engineers Academy from the bottom of my heart for the guidance and help in my preparation for RSEB-JE Exam. This gave me great confidence to pursue the examination again with renewed vigor and secure such a high rank in RSEB-JE Examination.

**Mohit Raisinghani**  
(AIR-1) RSEB - JE : CE



To begin with, it gives me immense pleasure to Thank, Thank the institute Engineers Academy for all their help & support. Its a place to learn, explore, grow and succeed. Well it helps you brush-up your engineering knowledge and learn new things & clears your concept in such great details.

**Rahul Agrawal**  
(AIR-1) SSC-JE -CPWD : CE



In Six month time, I was able to prepare for Junior Engineer exam with the help of Engineers ACADEMY and faculties. PSUs Exam Focused study materials and online mock tests helped me know my strengthen & weakness to prepare accordingly.

**Manraj Meena**  
(AIR-1) IOCL -ME



Online Test Series program which was very helpful for me to understand my standing against some of the best student across India and also help me realize my weaker areas so that I could improve them and score better in future.

**Pramod**  
RPSC-Vice Principal



I am proud to say that all my success goes to Engineers Academy and its faculty. I have taken a class rooms coaching in Engineers Academy and have completed all requirement and necessary steps as guide by the Engineers Academy faculty to score a good rank.

**Praveen Viyar**  
(AIR-2) WRD-JEn : CE

I am highly impressed with EA. It is a system-base organization. Why I am impressed because in the classroom, tried tested and trusted teaching methodology is followed. Application-based conceptual and effective classroom teaching is given.

**Shushila Choudhary**  
RPSC - Lecturer : EE



No doubt I made the best choice for my career Engineers Academy is one among those unique institutions which helps students in not only building their career but also enhances distinctive competencies

**Mayank Maurya**  
UPRVNL-JE and RRB-JE



Good guidance, great professors, Excellent study materials, ultimately raised the confidence level that helped me to get AIR-1 in ISRO, I am very thankful to Engineers Academy.

**Sunil Jakhar**  
(AIR-1) ME-ISRO



Excellent Professors with great patience to spread their knowledge are there in EA Institute they taught from the basics where to stress the points, concepts which are beneficial to get top rank in JMRC-JE and PSTCL - AE

**Dinesh Kumar Saini**  
EE - JMRC-JE, PSTCL-AEn



I am grateful to all my Engineers Academy faculty members for helping me in achieving my dream to get top rank in UPPSC- AEn They Expelled their knowledge in to our brains and motivated and inspired a lot.

**Priyanshi Singh**  
AE (Civil Engg.) : Irrigation Deptt



I am very glad to be student of Engineers academy to achieve my goal and fulfill my dreams they made very easy to understand the concepts, and cleared all my classroom doubts. that helped me to crack BPSC-AE.

**VEDIKA SINGH**  
BPSC-AE : CE



I have Joined Test series Provided by the Engineers Academy which was very similar to the real time SSC-JE Exam and this online Test Series was help me in secure Top Rank in SSC-JE

**Roli Verma**  
SSC-JE : CE CPWD



# Information Sheets

Courses Name ..... Inquiry Date : .....

Duration ..... Batch Time : .....

## Courses Offered

SSC-JE

RRB-JE

RRB-SSE

RPSC-AE

RSSB-JE

WRD-JE

RSEB-JE

DDA-JE

DMRC-JE

ISRO

BARC

RSSB-JE

Raj. Housing Board-JE

PSUs

GOVT. EXAMS

## FEE STRUCTURE

Total Fee ..... One Time Fee .....

Test Series (online & Offline) : [www.onlineengineersacademy.org](http://www.onlineengineersacademy.org)  
Books & Study Material : [www.eapublications.org](http://www.eapublications.org)  
Online Classes : [www.nimbus.org.in](http://www.nimbus.org.in)

New Batches & Fee :  
[www.engineersacademy.org](http://www.engineersacademy.org)  
National Board Help Line Number:  
+91 8094441777

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Rajneesh Yadav  
CPWD-ME

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Suresh Choudhary  
RPSC-AE : WRD

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Rajtilak Shrivastwa  
NPCIL : ECE

1  
RANK



Aditya Rajawat  
RSEB-JE-EE

1  
RANK



Sunil Jalkhar  
ME-ISRO

1  
RANK



Dinesh Kumar Saini  
EE - JMRC-JE, PSTCL-AEn

1  
RANK



LAKSHYA SHARMA  
SSC-JE : CPWD

1  
RANK



Rahul Agrawal  
SSC-JE

1  
RANK



Avinash Chewla  
BSF - SI (Works)

1  
RANK



Naman Jaswani  
IN - GATE

1  
RANK



Susheel Gupta  
HPCL, DRDO, RRB

1  
RANK



Multan Prajapat  
RIICO -AEn - CE

1  
RANK



Danish  
PGCIL - CE

1  
RANK



Mastram Meena  
EE - IOCL

1  
RANK



Pragati Jangid  
BSNL - TTA

1  
RANK



Mohit Raisinghani  
JVNL-JE

1  
RANK



Samsad Bano  
RSEB - JEn

1  
RANK



Rahul Sharma  
RSEB - JEn

1  
RANK



Gul Mohd. Ansari  
EE - IGIMS

1  
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Mahipal Kuri  
BSF-SI/JEN

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RANK



Kirti Kaushik  
RPSC - AEn

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Bishnu Kumar  
IOCL-JE- EE

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Srinivasa Rao  
BSNL-TTA

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RANK



Praveen Vlyar  
WRD - JEn

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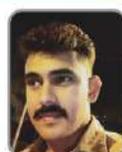
Vikas Kumar  
BSF - SI (Works)

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BSNL - TTA

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BSF - SI/ JEN

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TE - GATE

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Dinesh Gila  
RVVUNL-CE

1  
RANK



MADAN KUMAR  
BSNL-TTA-EE

## इंजीनियर्स एकेडमी के छात्रों का उत्कृष्ट प्रदर्शन

जयपुर | राजस्थान लोक सेवा आयोग की आईएन भर्ती परीक्षा परिणाम में इंजीनियर्स एकेडमी के छात्रों ने जबरदस्त प्रदर्शन किया। संस्थान के छात्र ने प्रथम रैंक भी हासिल की।



टॉप 100 स्थानों में, संस्थान के 96 छात्रों ने जगह बनाकर ऐतिहासिक सफलता अर्जित की। विद्यार्थियों की आईएन पद के लिए आरपीएससी की ओर से चयन प्रक्रिया तीन चरणों में आयोजित की गई। इंजीनियर्स एकेडमी के निदेशक पंकज गोयल एवं महेंद्र चौधरी ने चयनित विद्यार्थियों बहुत बधाई दी। इंजीनियर्स एकेडमी के ऑनलाइन प्लेटफॉर्म निंबस लर्निंग पर विभिन्न प्रकार के रेगुलर बैच, प्रैक्टिस बैच एवं मॉक टेस्ट आयोजित किए जा रहे हैं।

## आईएन भर्ती परीक्षा में जयपुर की इंजीनियर्स एकेडमी के छात्रों का शानदार प्रदर्शन

जयपुर, समाचार जगत न्यूज़। राजस्थान लोक सेवा आयोग की आईएन भर्ती परीक्षा परिणाम में इंजीनियर्स एकेडमी के छात्रों का बेहतरीन प्रदर्शन रहा है। यहां के छात्र सुरेश चौधरी ने इसमें प्रथम रैंक प्राप्त की है, जबकि टॉप 100 रैंक में संस्थान के 96 स्टूडेंट्स ने स्थान हासिल कर सफलता अर्जित की है।



इंजीनियर्स एकेडमी के निदेशक पंकज गोयल व महेंद्र चौधरी ने सभी चयनित छात्रों को बधाई देते हुए संस्थान के अनुभवी फैकल्टी मेम्बरों को इस ऐतिहासिक सफलता का श्रेय दिया। उन्होंने बताया कि एकेडमी के ऑनलाइन लर्निंग प्लेटफॉर्म निंबस लर्निंग पर विभिन्न श्रेणियों में रेगुलर व प्रैक्टिस बैच तथा मॉक टेस्ट आयोजित किए जा रहे हैं।

आईएन भर्ती परीक्षा: सुरेश को मिला पहली रैंक

## आईएन भर्ती परीक्षा में सुरेश चौधरी रहे प्रथम

जयपुर @ पत्रिका. राजस्थान लोक सेवा आयोग की आईएन भर्ती परीक्षा परिणाम में इंजीनियर्स एकेडमी के छात्र सुरेश चौधरी ने प्रथम रैंक प्राप्त की, जबकि टॉप 100 रैंक में संस्थान के 96 स्टूडेंट्स ने सफलता अर्जित की। इंजीनियर्स एकेडमी के निदेशक पंकज गोयल व महेंद्र चौधरी ने आरपीएससी की ओर से आईएन पद की चयन प्रक्रिया आयोजित की गई थी। मुख्य परीक्षा व आर पर अंतिम चयन

## इंजीनियर्स के सम्मान में रखा सांस्कृतिक कार्यक्रम

सिटी रिपोर्टर • सरकारी नौकरियों के लिए चयनित स्टूडेंट्स के सम्मान में इंजीनियर्स एकेडमी की ओर से सम्मान समारोह का आयोजन किया गया। समारोह का आयोजन प्रताप नगर स्थित इंजीनियर्स एकेडमी में हुआ। समारोह में सांस्कृतिक कार्यक्रम के साथ खेलकूद प्रतियोगिताएं भी हुईं।

## गेट में नमन ने हासिल की फर्स्ट सिटी रिपोर्ट

सिटी रिपोर्ट | फरवरी के पहले और दूसरे वीकेंड में आयोजित हुई गेट एग्जाम के रिजल्ट शुक्रवार को घोषित हुए। इसमें नमन जसवानी ने ऑल इंडिया फर्स्ट रैंक हासिल की है। नमन मूलतः जालंधर से हैं लेकिन जयपुर की इंजीनियर्स एकेडमी से इस एग्जाम की तैयारी के लिए वीकेंड कोर्स किया। वे वीकेंड फाइनल इंयर के स्टूडेंट हैं। वहीं जयपुर के प्रेरक गुप्ता की ऑल इंडिया 26वीं रैंक आई है। वे आईसी ब्रांच के स्टूडेंट हैं। वीकेंड की डिग्री उन्होंने बिड़ला इंस्टीट्यूट ऑफ टेक्नोलॉजी मेसरा (रांची) से हासिल की है।



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After the declaration of GATE result, the real challenge is to choose the best option, either to pursue higher studies or to get the job in public sector. These counselling sessions are exclusively designed to help GATE qualified candidates to develop proper decision and to explore various career opportunities through GATE exam.

**Schedule:**  
18th March 2022  
Jyapur • Lucknow • Patna  
19th March 2022  
Jaipur • Delhi • Jalandhar

## इंजीनियर्स एकेडमी ने एसएससी-जेई परीक्षा में फिर रचा इतिहास

सिटी रिपोर्टर | एसएससी -जेई 2022 परीक्षा का परिणाम घोषित हुआ। इसमें टॉप 10 में से 9 छात्र इंजीनियर्स एकेडमी के हैं। हर बार की तरह इस बार भी इंजीनियर्स एकेडमी ने एसएससी-जेई एग्जाम में अपनी उत्कृष्टता साबित किया है। इंजीनियर्स एकेडमी के डायरेक्टर पंकज गोयल और महेंद्र चौधरी ने बताया कि यह सफलता इंजीनियर्स एकेडमी के छात्रों और टीचर्स की कठिन मेहनत और समर्पण का परिणाम है। ऑफलाइन और ऑनलाइन शिक्षा के माध्यम से छात्रों ने इतिहास रचा। इंजीनियर्स एकेडमी के ऑनलाइन प्लेटफॉर्म निंबस लर्निंग ने भी छात्रों की सफलता में अहम भूमिका निभाई।

## इंजीनियरिंग और डिप्लोमा पास नवयुवकों की पहली पसंद है गर्वमेंट जॉब करीब 10 हजार युवाओं को प्रक्षिप्त कर रही है 'इंजीनियर्स एकेडमी'

जयपुर। इंजीनियरिंग और डिप्लोमा पास नवयुवकों की पहली पसंद सरकारी नौकरियों और सरकारी वॉकीजों में जॉब होती है और उनका यह तमना पूरा करने में जयपुर आधारित सांस्कृतिक संस्था 'इंजीनियर्स एकेडमी' वर्ष 2012 से प्रभावी प्रयास कर रही है। इसके अलावा 'इंजीनियर्स एकेडमी' ने इंजीनियरिंग के बाहर मल्टीपल ऑन लाइन और ऑफलाइन करके अत्यधिक प्रोफेशनल एंटरप्राइज टेस्ट इन इंजीनियरिंग (जीएट) की तैयारी भी करवाई है।

हालके दिनों के करीब 2 वर्षों में इंजीनियरिंग की ग्रेजुएट जॉब में करीब 250 छात्रों को अत्यधिक जॉब हासिल हुई है। करीब 10 हजार युवा छात्र-छात्राएं अत्यधिक कर रही हैं। इन तक जॉब जॉब परीक्षाएं एग्जाम में इंजीनियर्स एकेडमी के छात्र नमन जसवानी ने फर्स्ट रैंक हासिल की है।



महेंद्र चौधरी निदेशक, 'इंजीनियर्स एकेडमी'

के संघ में जयपुरी हरितरि थी।

ऐसा रखा 'इंजीनियर्स एकेडमी' का प्रदर्शन

'इंजीनियर्स एकेडमी' के निदेशक महेंद्र चौधरी ने बताया कि वर्ष 2017-18 में संस्था के अत्यधिक छात्रों ने करीब 250 छात्रों को ग्रेजुएट जॉब हासिल हुई है। करीब 10 हजार युवा छात्र-छात्राएं अत्यधिक कर रही हैं। इन तक जॉब जॉब परीक्षाएं एग्जाम में इंजीनियर्स एकेडमी के छात्र नमन जसवानी ने फर्स्ट रैंक हासिल की है।

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**विज्ञान मॉडल**  
कॉम्प्लेक्स में करीब 15 इकाईयें हैं और प्रवेश में फोटो, जयपुर, मीकपड, अक्सरे में संस्था के अत्यधिक केन्द्र स्थापित हैं। कंपनी द्वारा इंजीनियरिंग संबंधित जॉब्स और जीएट में संबंधित करीब 51 प्रश्नों का प्रकाशन स्टाफ की परीक्षाएं हासिल के अत्यधिक किया जा रहा है।

**छात्रों की सीख**  
परीक्षा के अनुसार इंजीनियरिंग के बर्द इंटर से ही स्टूडेंट को जॉब और जीएट की तैयारी शुरू कर देते हैं। उन्होंने बताया कि करीब 10 हजार युवा छात्र-छात्राएं अत्यधिक कर रही हैं। इन तक जॉब जॉब परीक्षाएं एग्जाम में इंजीनियर्स एकेडमी के छात्र नमन जसवानी ने फर्स्ट रैंक हासिल की है।

**मावी योजना**  
परीक्षा के अनुसार अनेक 2 वर्ष में करीब 250 छात्रों में इंजीनियरिंग के छात्रों के लिए ग्रेजुएट जॉब जॉब

कॉम्प्लेक्स निदेशक अनेक छात्रों से सौंपे इंजीनियरिंग और डिप्लोमा पास नवयुवकों की पहली पसंद सरकारी नौकरियों और सरकारी वॉकीजों में जॉब होती है और उनका यह तमना पूरा करने में जयपुर आधारित सांस्कृतिक संस्था 'इंजीनियर्स एकेडमी' वर्ष 2012 से प्रभावी प्रयास कर रही है। इसके अलावा 'इंजीनियर्स एकेडमी' ने इंजीनियरिंग के बाहर मल्टीपल ऑन लाइन और ऑफलाइन करके अत्यधिक प्रोफेशनल एंटरप्राइज टेस्ट इन इंजीनियरिंग (जीएट) की तैयारी भी करवाई है।

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शिक्षक ऐसा होता है... शिक्षक में इतनी ताकत होती है कि वह किसी साधारण व्यक्ति को असाधारण योद्धा बना सकता है... खुद का भाग्य विधाता बना सकता है। छात्र को कल की चुनौतियों के लिए भी तैयार करता है।

शिक्षक बताता है, अच्छा शिक्षक समझाता है, बेहतर शिक्षक करके दिखाता है और सर्वश्रेष्ठ शिक्षक प्रेरित करता है...

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