





Sandeep Aggarwal(IIT Delhi) Founder Shopclues



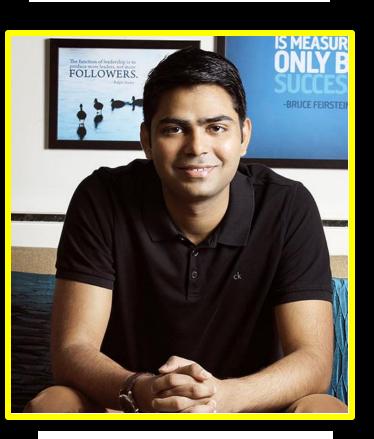
Sundar Pichai(IIT Kharagpur)
Google CEO



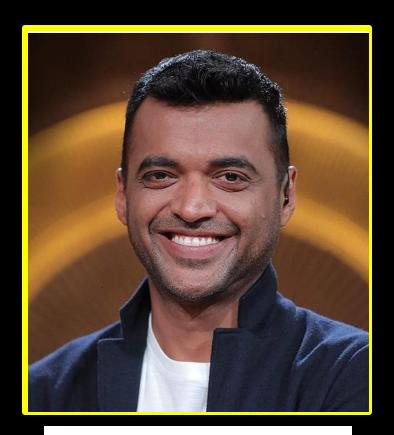
Bhavesh Agarwal (IIT Bombay)
Ola Founder



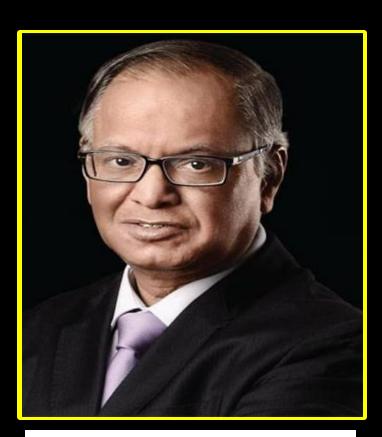
Vineeta Singh(IIT Madras)
Sugar Cosmetic



Rahul Yadav (IIT Bombay) Housing.com



Deepinder Goyal(IIT Delhi) Zomato Founder



Narayan Murthy (IIT Kanpur) Infosys



Report - 2024





- India is now home to 113 unicorns with a combined valuation of more than \$350 Bn.
- Out of 113 unicorns, 90 unicorn founders are from IIT.









India's Best Lab

Quality Education

Best Package

Full Support for Start ups

Environment



List of IITs in India



There are a total of 23 IITs in India.





Top IIT NIRF Ranking





National Institutional Ranking Framework

Indian Institute of Technology Madras

Indian Institute of Technology Delhi

Indian Institute of Technology Bombay

Indian Institute of Technology Kanpur

Indian Institute of Technology Roorkee

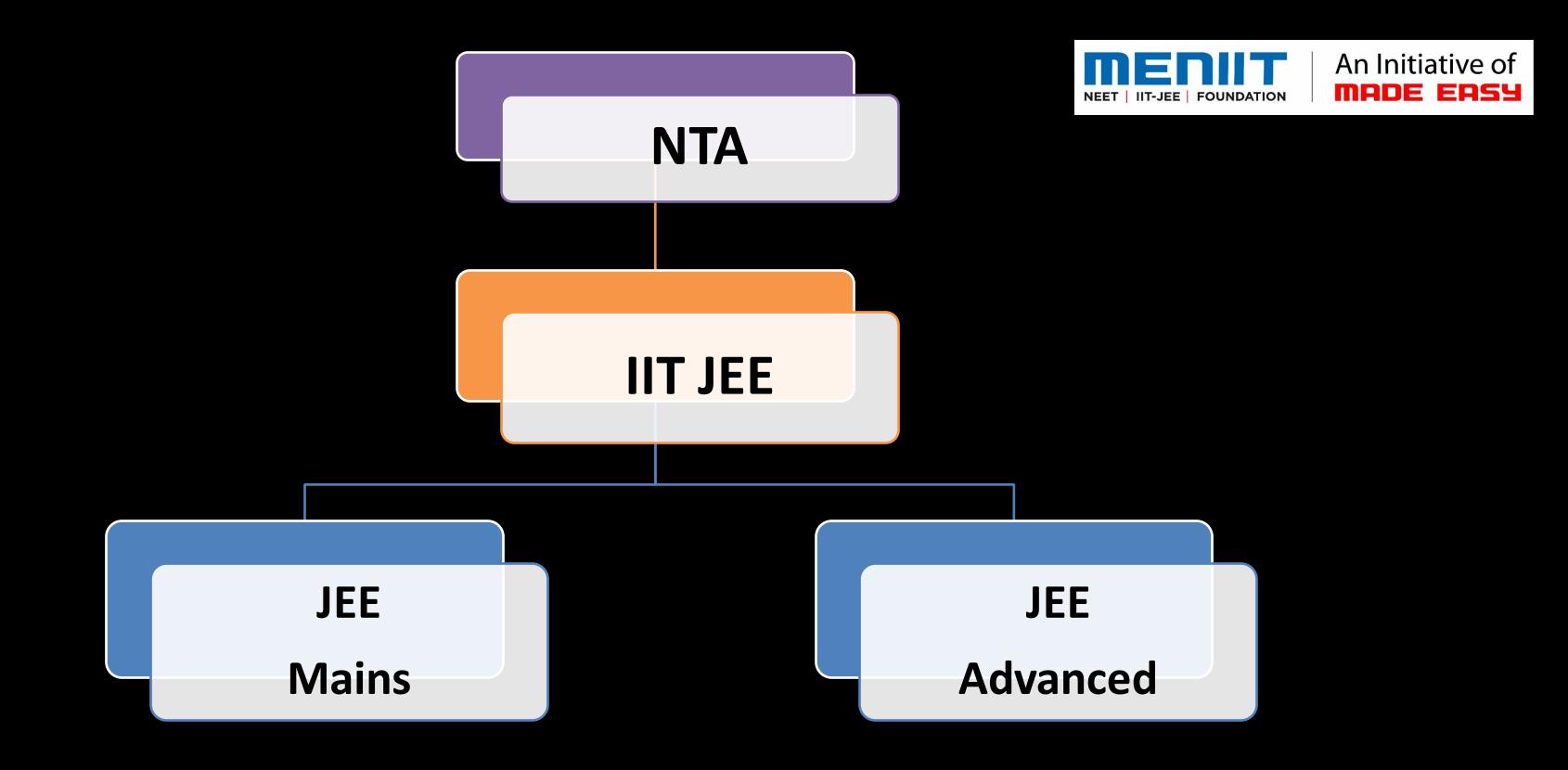
Indian Institute of Technology Kharagpur







PROCESS TO ENTER INTO THE IIT ??





About JEE Mains & Advanced



JEE Mains	JEE Advanced
31 NITs 26 IIITs 32 GFTIs State government colleges and private colleges	23 IITs IISc Bangalore IIPE Vizag 5 IISERs IIST RGIPT

IIPE: Indian Institute of Petroleum Engineering

IISERs: Indian Institute of Science Education and Research

RGIPT: Rajeev Gandhi Institute of Petroleum Technology

IIST: Indian Institute of Space Science and Research

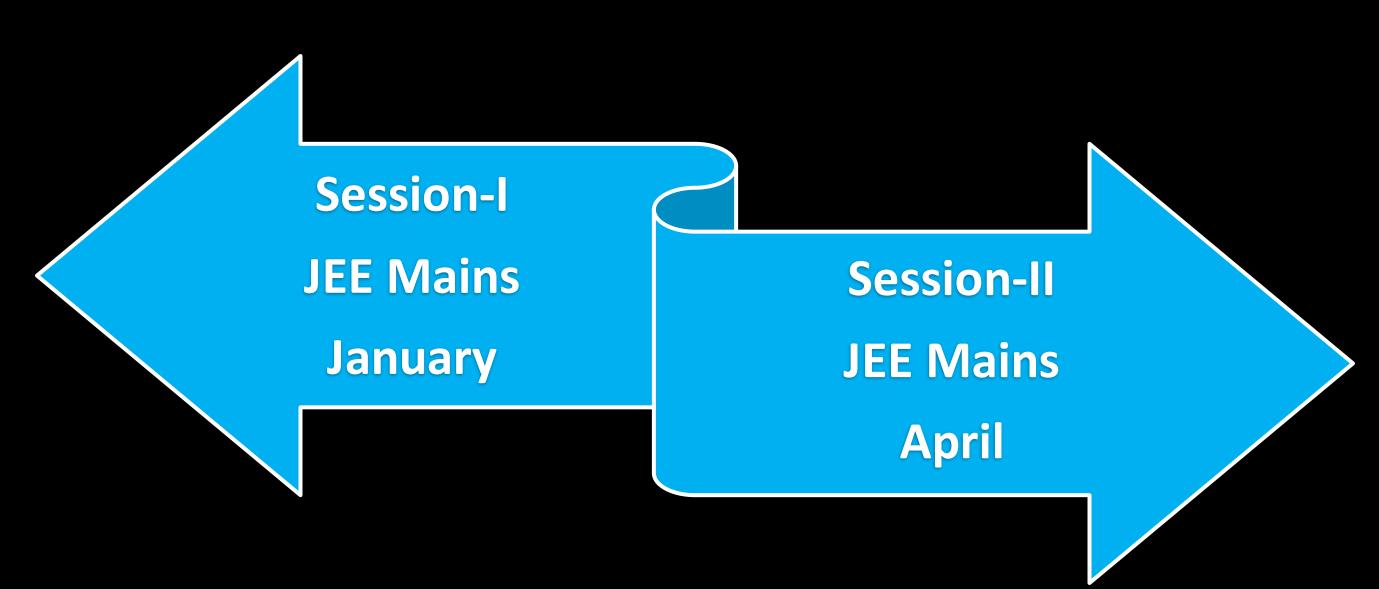


NEXT



Exam Months | Eligibility









Eligibility



Basis	Criteria
Age Limit	There is no age limit
% in class 12 th board	Minimum 75%/Top 20 percentile in respective 12 th board
Eligible Boards	CBSE ICSE State or Central
Number of Attempts of JEE Mains	3 Consecutive year (Year of passing 12 th , next year, next to next year)
Number of Attempts in JEE Advanced	2 Consecutive years





About Exam





Particular	Details
Exam Mode	Computer Based Examination
JEE Mains Exam Duration	3 Hours
Types of Questions	MCQs and NAT
Negative Marking	Right Answer = +4 Wrong Answer = -1
Total Marks	300 Marks (100 Marks for each Section)
Total Number of Questions	90 (Solve 75Q/90Q)





Exam Pattern



Particular	Details
Exam Pattern (JEE Mains) 10 lakh to 12 Lakh	Physics = 30 Questions (20 + 10)
	Chemistry = 30Q (20+10) Mathematics = 30Q (20+10) 20 MCQ All Compulsory 5Q/10Q NAT Compulsory
Exam Pattern (JEE Advanced) Almost 2.5 Lakh students will appear in this exam	Paper-1 (9 AM to 12 PM) Paper-2 (2 PM to 5 PM) Physics Chemistry Mathematics The exam Pattern is not fixed Single correct, Multiple correct, NAT, Matching





Total Number of Seats



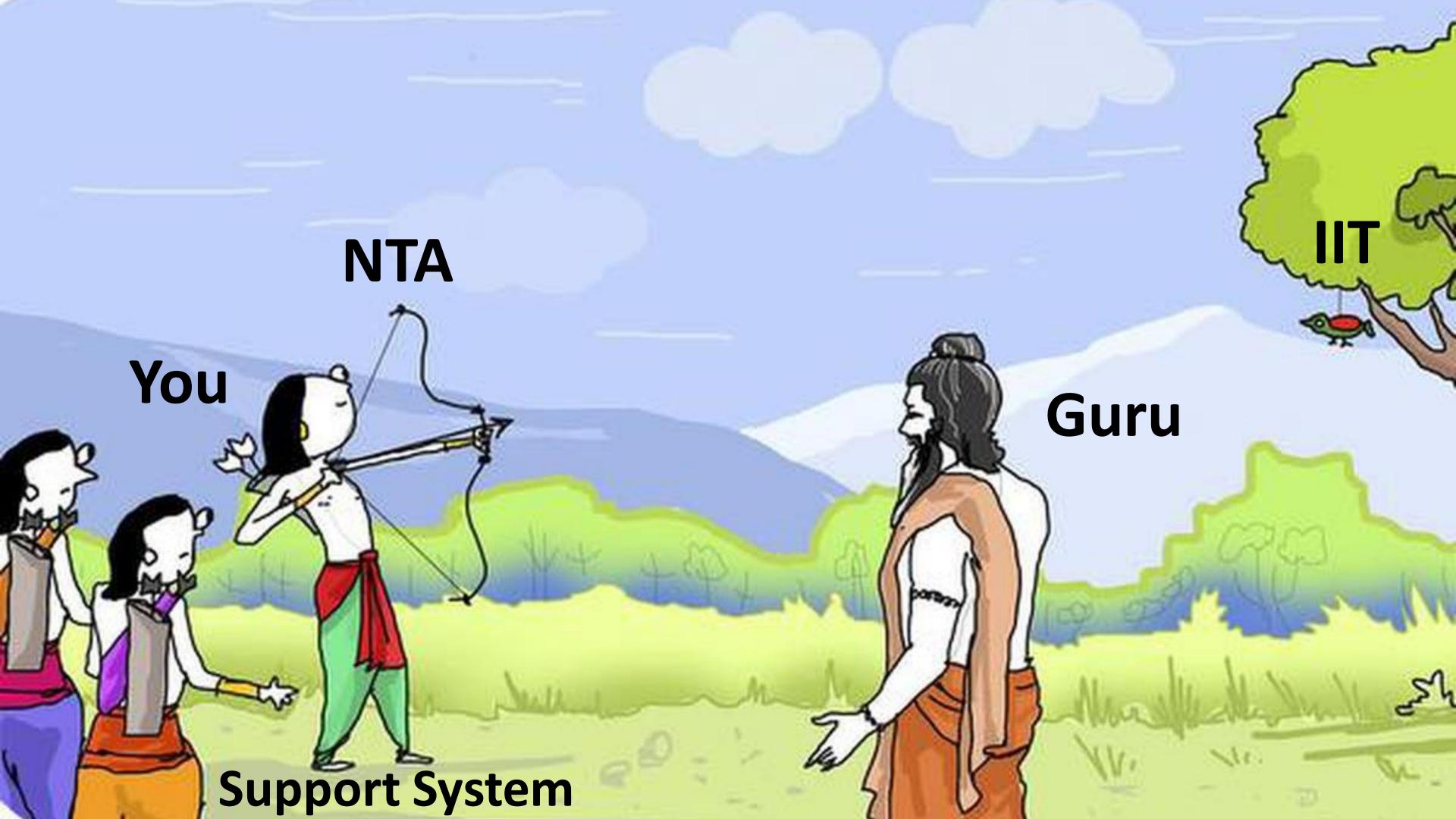
 IIT Seat
 NIT Seat
 IIIT Seat
 GFTIs Seat

 17385
 23954
 7746
 8067

The authorities release the seat matrix of JoSAA 2024 online.

NOTE: Candidates who clear JEE Mains or Advanced must register for JoSAA counseling for various engineering institutes in India.









Thank You

