

Admission Brochure



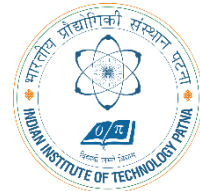
JAM 2023

Joint Admission test for Masters
संयुक्त स्नातकोत्तर उपाधि प्रवेश परीक्षा



Organizing Institute
IIT Guwahati

Admitting Institutes



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Salient Points

- Indian Institute of Technology Guwahati is the Organizing Institute for JAM 2023.
- JAM 2023 Examination was conducted on February 12, 2023 for the SEVEN Test papers, viz., Biotechnology, Chemistry, Economics, Geology, Mathematics, Mathematical Statistics and Physics.
- Candidates who have secured marks greater than or equal to the cut-off marks of their respective category are eligible to apply for JAM 2023 admissions.
- Admissions to over 2800 seats across 90 postgraduate programmes at 21 IITs will be coordinated by IIT Guwahati for the academic year 2023-24.
- Post-graduate programmes such as M.Sc., M.Sc. (Tech), M.S. (R), Joint M.Sc. - Ph.D., M.Sc.- M.Tech. Dual Degree, M.Sc. - Ph.D. Dual Degree are available for admission through JAM 2023.
- Applications are to be submitted through [JAM 2023 website](#) from April 11 – April 25, 2023.
- Candidates seeking admission have to pay a non-refundable fee of ₹ 750/-.
- Candidates who have submitted the Application Form can modify their programme choices till the last date of submission of application.
- Candidates should regularly check for offer of seats and exercise their decision through the Application Portal.
- Candidates who have been offered seat should pay a Seat Booking Fee ONLINE within the stipulated time.

Important Dates for JAM 2023

Submission of Application Form for Admission on JOAPS	April 11 – 25, 2023
Declaration of 1st Admission List	June 1, 2023
Last Date for Online Payment of Seat Booking Fee for 1st Admission List	June 7, 2023
Declaration of 2nd Admission List	June 15, 2023
Last Date for Online Payment of Seat Booking Fee through Online Process for 2nd Admission List	June 21, 2023
Opening and Closing of Withdrawal Option	June 15 – July 2, 2023
Declaration of 3rd Admission List	June 26, 2023
Last Date for Online Payment of Seat Booking Fee for 3rd Admission List	June 29, 2023
Declaration of 4th Admission List	July 7, 2023
Last Date for Online Payment of Seat Booking Fee for 4th Admission List	July 10, 2023

Note: The dates are tentative and subject to change. Please visit JAM 2023 website for latest updates in the calendar

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1. INTRODUCTION

The Indian Institutes of Technology (IITs) are institutions of national importance established through an Act of Parliament in 1956. **Joint Admission test for Masters (JAM)** is conducted by IITs since 2004-05 and has evolved as the de-facto examination used for admission to a large number of postgraduate programmes. The objective of JAM is to help a large number of bright undergraduates in science and engineering stream to pursue science as a career option. These programmes offer high-quality education in their respective disciplines, comparable to the best in the world. The curricula for these programmes are designed to provide the students with opportunities to develop academic talent leading to challenging and rewarding professional life. The curricula are regularly updated at the IITs. The interdisciplinary content of the curricula equips the students with the ability to utilize scientific knowledge for practical applications. These programmes are open to all eligible students irrespective of their nationality. The medium of instruction is English for all the above mentioned programmes. A number of financial assistantships are available to SC, ST and other deserving/meritorious students at IITs. Indian Institute of Technology Guwahati (IIT Guwahati) is the Organizing Institute for JAM 2023 examinations and also the coordinating institute for admissions. JAM 2023 Examination was conducted on February 12, 2023 as a Computer Based Test in SEVEN Test Papers, namely, Biotechnology (BT), Chemistry (CY), Economics (EN), Geology (GG), Mathematics (MA), Mathematical Statistics (MS), and Physics (PH). The results for this examination were declared on March 22, 2023.

2. ADMISSION PROGRAMMES

The results of JAM 2023 are used in admission to over 2800 seats in 90 postgraduate programmes across the 21 IITs for the academic year 2023-24. The list of Admitting Institutes along with their website and contact details is given in Annexure I. Candidates are advised to visit the corresponding website and look at the profiles of the Admitting Institutes, and the curricula of the academic programmes. The seat matrix for the different programmes is given in Annexure II.

Eligibility Requirements (ERs): Candidates who obtained marks above the cutoff marks (for the respective category) are eligible to apply for admissions to IITs, provided they satisfy the following:

- Candidates should have passed an undergraduate degree or should be currently studying in their final year of undergraduate programme. Proof of having passed the undergraduate degree must be submitted to the admitting institute on or before September 1, 2023.
- Candidates promoted without a marksheet should produce a certificate stating the subjects studied in that semester/year duly signed by the Head of the Institute.
- Foreign nationals with Indian degree are eligible to apply, subject to policy of the Admitting Institute.

Minimum Educational Qualifications (MEQs): Each programme has its own set of Minimum Educational Qualifications, which specify the essential subjects to be studied at 10+2 level or during Bachelor's Degree. The MEQs for different programmes are listed in Annexure III. The MEQs and seat matrix are listed together in a consolidated table in Annexure IV. Verification of Minimum Educational Qualifications (MEQs) and the Eligibility Requirements (ERs) for admission is the prerogative of the Admitting Institute only and the Organizing Institute will not respond to any queries in this regard.

For candidates satisfying the ERs, MEQs and other necessary requirements, JAM All India Rank (AIR) will be used to admit the candidates **without any additional interview or written test**. At the time of admission, all admitted candidates may have to submit a Physical Fitness certificate from a registered medical practitioner in the prescribed form to the Admitting Institute. The admitted candidates may also have to undergo a Physical Fitness test by a medical board constituted by the Admitting Institute. In case candidates are not found physically fit to pursue their chosen programme of study, their admission is liable to be cancelled.

The programmes offered for admission through JAM 2023 at various IITs are as follows:

A. Two Year M.Sc. Programme in

- (i) **Physics** and (ii) **Chemistry** at IIT Bhilai, IIT Bombay, IIT Delhi, IIT (ISM) Dhanbad, IIT Gandhinagar, IIT Guwahati, IIT Hyderabad, IIT Indore, IIT Jodhpur, IIT Kanpur, IIT Madras, IIT Mandi, IIT Palakkad, IIT Patna, IIT Roorkee, IIT Ropar, IIT Tirupati, IIT Jammu and IIT (BHU) Varanasi [19 Institutes]
- (iii) **Mathematics** at IIT Bombay, IIT Delhi, IIT Gandhinagar, IIT Guwahati, IIT Indore, IIT Jodhpur, IIT Kanpur, IIT Madras, IIT Palakkad, IIT Patna, IIT Roorkee, and IIT Ropar [12 Institutes]
- Mathematics & Computing at IIT Bhilai, IIT (ISM) Dhanbad, and IIT Guwahati
- Statistics at IIT Bombay, and IIT Kanpur
- Economics at IIT Delhi, and IIT Roorkee
- Applied Geology at IIT Bombay, and IIT Roorkee
- Applied Geophysics at IIT Bombay
- Biotechnology at IIT Bombay, and IIT Indore
- Mathematics / Mathematics & Computing at IIT Hyderabad
- Mathematics & Statistics at IIT Tirupati
- Applied Mathematics at IIT Mandi
- Operations Research at IIT Bombay
- Astronomy at IIT Indore
- ❖ Candidates joining M.Sc programme at IIT Patna are eligible for admission for Ph.D program in their discipline (maximum five seats), if they secure a minimum CGPA of ≥ 8.0 at the end of the 4th semester
- ❖ Candidates joining M.Sc. Programme at IIT Bhilai can either graduate with M.Sc. degree after the 4th semester or opt for M.Sc. to Ph.D. conversion after 3rd semester as per institute norms.
- ❖ For the M.Sc. programme in Chemistry at IIT Jammu, top 5-students will be offered M.S (R) program based on their performance in the first year.

B. Three Year M.Sc.(Tech) Programme in (i) Applied Geology and (ii) Applied Geophysics at IIT (ISM) Dhanbad. For the programme in Applied Geology, (a) candidates with color blindness and/or Uni-ocularity are not eligible, (b) PwD candidates should be able to walk in the field without assistance/escort (on-road and/or off-road conditions) to do fieldwork.

C. Joint M.Sc. - Ph.D. Programme in

- (i) Medical Physics, (ii) Nuclear Medicine, (iii) Molecular Medical Microbiology, (iv) Geology, (v) Geophysics, (vi) Mathematics, (vii) Physics, and (viii) Chemistry at IIT Kharagpur
- (i) Chemistry, (ii) Mathematics, (iii) Physics, (iv) Geology and (v) Atmosphere & Ocean Sciences. at IIT Bhubaneswar. Candidates can either graduate with the M.Sc. degree after the 4th semester or join the Ph.D programme if they have secured a minimum CGPA of 8 at the end of the 3rd semester clearing the prescribed credit requirements.

D. M.Sc. - Ph.D. Dual Degree Programme in

- (i) Environmental Science & Engineering, (ii) Energy Science & Engineering at IIT Bombay
- Physics at IIT Kanpur

E. Four Year M.Sc. - M.Tech Dual Degree Programme in (i) Mathematics - Data & Computational Sciences, (ii) Physics & Materials Engineering, and (iii) Chemistry & Materials Engineering at IIT Jodhpur. Programmes (ii) and (iii) are also available with specialization in either (a) Functional Materials, or (b) Computational Materials Engineering.

3. RESERVATIONS

In each programme, a certain number of seats as listed in [Annexure II](#) are reserved for candidates belonging to various categories. Candidates who seek admission under SC or ST category must submit the requisite certificate issued by a competent authority as specified in [Annexure V](#). Candidates who seek admission under the OBC-NCL or EWS Category must submit an OBC-NCL or EWS Certificate issued by a competent authority specified in [Annexure V](#), in a format similar to that shown in [Annexure VI](#) for OBC-NCL and [Annexure VII](#) for EWS. Valid certificates for OBC-NCL or EWS issued on or after April 1, 2022 should be submitted for application processing. However, candidates securing seats under OBC-NCL or EWS category may be required to show a valid certificate to the Admitting Institute at the time of joining.

Candidates who seek admission under PwD category must submit a disability certificate (refer [Annexure V](#)) or Unique Disability Identification (UDID) certificate. Benefits of reservations would be given only to those who have benchmark disability i.e. not less than 40% impairment irrespective of the type of disability. Such candidates must submit, along with the filled-in Application Form, the Certificate of Disability from a Government Medical Board and should be fit to pursue the Programme. The certificate should be preferably in the format given in the Form V or Form VI or Form VII (as applicable) in the Rights of Persons with Disabilities Rules, 2017. The disability percentage of candidates selected for admission in PwD category may also be required to be certified by a Medical Board, duly constituted by the Admitting Institute. For additional details, refer https://jam.iitg.ac.in/pwd_guidelines.html & <http://disabilityaffairs.gov.in/content/page/guidelines.php> webpage.

4. APPLICATION PROCEDURE

Applications for Admissions must be submitted online at <https://joaps.iitg.ac.in> by paying a non-refundable application fee of ₹750/-. Only candidates in the JAM 2023 Merit List will be eligible to apply for admission. Irrespective of whether a candidate appears in the Merit List of one or two Test Papers, only one duly completed Application Form should be submitted. The Application Form in the admission portal will be pre-filled with (i) name, (ii) category, (iii) date of birth, (iv) parent's/guardian's name, (v) mobile number, (vi) email id, (vii) photograph, and (viii) signature using the information provided during the application process for JAM Examination (or, corrected subsequent to the exam). The candidates are requested to verify the details on the candidate portal (<http://joaps.iitg.ac.in>) before the start of the admission process and contact the Organizing Institute, in case of any discrepancy. The list of documents required for applying is given in Annexure VIII. Based on the Test Paper(s) qualified, a Candidate can apply to one or more academic programmes covered under that Test Paper(s), subject to the fulfilment of the MEQs and ERs of the Admitting Institute(s). All programmes to which the candidate is seeking admission must be selected, in the order of preference, during the application filling. The candidates will not be able to change the choices or their preferences after the last date of application submission.

5. ADMISSION PROCEDURE

An Applicant will be considered for admission only to the programme choices filled in the Admission Form. There will be FOUR rounds of admission, in the normal case. If seats remain vacant, additional rounds may be conducted. Applicants receiving an offer in any of the rounds are required to login at <https://joaps.iitg.ac.in> within the stipulated time and choose one of the three options viz. (a) Accept and Freeze (b) Accept with Upgrade (c) Reject and Quit.

- By choosing "**Accept and Freeze**", the Applicant accepts the offered seat and would **NOT** like to upgrade to better preferences in the subsequent rounds.
- By choosing "**Accept with Upgrade**", the Applicant accepts the offered seat, but would like to upgrade to better preferences in the subsequent rounds.
- By choosing "**Reject and Quit**", the Applicant rejects the offered seat and would **NOT** like to continue in the admission process. The seat offered to the Applicant would be cancelled and the Applicant will not be considered in further rounds of the admission process. For "**Reject and Quit**" decision, the applicants will receive a One Time Password (OTP) on their registered mobile number. The OTP has to be entered to confirm the decision.

When an applicant chooses "**Accept and Freeze**" or "**Accept with Upgrade**" decision for the first time, the Applicant will be directed to an online payment portal to pay the Seat Booking Fee of ₹10,000/- for General/OBC-NCL/EWS category Applicants and ₹5,000/- for SC/ST/PwD category within the stipulated time period. The Seat Booking Fee will be transferred to the Admitting Institute and will be adjusted against the Institute Fee at the time of Admission.

- Based on the order of preferences given by the candidate in the Admission Form and corresponding rank(s) in the Merit List, the **First Admission List** will be prepared on or before **June 01, 2023**. The candidates are required to login to the portal to view their status.
- Applicants who are offered seat in the First Round must login to Candidate Portal and choose one of the three options discussed above on or before **June 7, 2023**.
- If seats remain vacant after the first round of admission, a **Second Admission List** will be prepared on or before **June 15, 2023**. The candidates who chose Accept and Upgrade in the previous round are required to login to the portal to view their current seat allocation.
- Applicants who are offered seat in the Second List must login to Candidate Portal and choose one of the three options discussed above on or before **June 21, 2023**.
- If seats remain vacant after the second round of admission, a **Third Admission List** will be prepared by **June 26, 2023**. The candidates who chose Accept and Upgrade in the previous round are required to login to the portal to view their current seat allocation.
- Applicants who are offered seat in the Third List must login to Candidate Portal and choose one of the three options discussed above on or before **June 29, 2023**.
- If seats remain vacant after the third round of admission, a **Fourth Admission List** will be prepared by **July 07, 2023**. The candidates who chose Accept and Upgrade in the previous round are required to login to the portal to view their current seat allocation.
- Applicants who are offered seat in the Fourth List must login to Candidate Portal and choose one of the three options discussed above on or before **July 10, 2023**.
- The Applicants who were offered a seat can CANCEL the offer by logging into Candidate Portal and choosing "**Withdraw**". This option would be available from June 15 to July 2, 2023. The Seat Booking Fee (if paid by them) would be refunded after deducting a Processing Fee of ₹1,000/- by August 15, 2023.
- Offer letters from the admitting Institutes will be available for downloading by the candidates through Candidate Portal, after the final round of admissions. The Applicants who are offered a seat should report to the Admitting Institutes along with the required documents, as per their offer letter.

Important Points to Note:

- a) Applicants are requested to periodically check the JAM 2023 website (<https://jam.iitg.ac.in>) for updates and the candidate portal for the status of their application. They should also check the messages sent to their registered e-mail ID and/or mobile number.
- b) Incomplete applications or applications that are not supported by valid documents will be rejected. The application fee, if paid would not be returned for applications that are rejected. The Application Form for admission will not be considered, if the fee is not received by the JAM Organizing Institute before the application deadline. No intimation regarding the rejection of application form will be sent to the candidate.
- c) Applicants who are not allotted a seat in a round may get a seat allotted in the subsequent rounds. Applicant who fails to accept a seat offered at any stage, will not be considered further in the admission process.
- d) Last date for the payment of fee for the seats allotted in each round cannot be relaxed in any case. If the seat offered is not accepted by the candidate or payment is not made within the stipulated period, the offer gets automatically cancelled. No other requests or correspondence on this matter will be entertained.
- e) Candidates should note that being in the Merit List of any Test Paper neither guarantees nor provides any automatic entitlement for admission. Admissions shall be made in order of merit and depending on the number of seats available at the Admitting Institute(s).
- f) The offer of admission to a candidate made during the central seat allocation process would remain provisional, subject to the fulfillment of all the requirements stipulated by the admitting institutes as per their deadline.
- g) The biometric (fingerprint) data of the candidate captured on the day of JAM 2023 examination will be used by the Admitting Institute for verifying the identity of the applicant and it has to match with the candidate being admitted.
- h) Payment has to be made using credit card/ debit card/ net banking/ UPI (additional Bank charges may apply depending on mode of payment).
- i) With regard to the interpretation of the provisions on any matter not covered in this Information Brochure, the decision of the Organizing Institute shall be final and binding on all the parties concerned.
- j) IIT Guwahati has the overall responsibility of conducting JAM 2023. In case of any claims or disputes related to JAM 2023, the Gauhati High Court (Guwahati, Assam) shall have the exclusive jurisdiction to entertain and settle any such disputes and claims.

6. RESULT SHARING INSTITUTES

JAM 2023 Organizing Institute will coordinate the admission process of only the Admitting Institutes given in Annexure – I. For admissions to Result Sharing Institutes, candidates will have to directly approach the respective Institute / admission body. JAM 2023 results will be used for admission to postgraduate programmes such as M.Sc. and M.A. at various NITs, IEST Shibpur, SLIET, DIAT through [Centralized Counselling for M.Sc / M.Sc. \(Tech.\) Admissions \(CCMN\)](#). In addition, JAM 2023 results will be used for admission to the four [Integrated Ph. D. Programmes](#) and two [M.Sc. Programmes](#) at Indian Institute of Science (IISc). IIT Kharagpur will use JAM 2023 results for [Joint M.Sc. - Ph.D program in Chemical and Molecular Biology](#). IIT Kanpur will use JAM 2023 results for [MS in Economic Sciences](#). JAM 2023 results will also be used by various other institutes such as [JNCASR](#), [IISER Bhopal](#), [IISER Pune](#), and [IIFE](#). Additional details about the programmes and the admission process may be directly obtained from the respective institute.

Annexure I – Contact Details of the Admitting Institutes

Institute	Website	E-mail	Phone
IIT Bhilai	https://www.iitbhilai.ac.in	niharb@iitbhilai.ac.in, academics@iitbhilai.ac.in	(0771) 2973624
IIT Bhubaneswar	https://www.iitbbs.ac.in	chairman.jam@iitbbs.ac.in, ar.acad@iitbbs.ac.in	(0674) 7134462/ 7135136
IIT Bombay	https://www.iitb.ac.in	jam@iitb.ac.in	(022) 25767022
IIT Delhi	https://iitd.ac.in	jam@admin.iitd.ac.in	(011) 26591749
IIT (ISM) Dhanbad	https://www.iitism.ac.in	dina@iitism.ac.in, aradm@iitism.ac.in	(0326) 2235265/ 2235266/ 2235662
IIT Gandhinagar	https://www.iitgn.ac.in	viralshah@iitgn.ac.in, academics@iitgn.ac.in	(079) 23952051/ 23952532
IIT Guwahati	https://www.iitg.ac.in	aracad@iitg.ac.in, hirak456@iitg.ac.in	(0361) 258 2968
IIT Hyderabad	https://www.iith.ac.in	vicechair.gate@iith.ac.in, acad.pg@iith.ac.in	(040) 23016082
IIT Indore	https://www.iiti.ac.in	managerpg@iiti.ac.in, deputymanagerpg@iiti.ac.in	(0731) 660 3490
IIT Jammu	https://www.iitjammu.ac.in	ar.acad@iitjammu.ac.in, pgoffice.acad@iitjammu.ac.in	(0191) 2570633
IIT Jodhpur	https://www.iitj.ac.in	chair_admissions@iitj.ac.in, office_academics_pg@iitj.ac.in	(0291) 2801132/ 2801137
IIT Kanpur	https://iitk.ac.in	jam@iitk.ac.in	(0512) 2597412
IIT Kharagpur	https://iitkgp.ac.in	jam@adm.iitkgp.ac.in	(03222) 282091
IIT Madras	https://www.iitm.ac.in	jam@iitm.ac.in	(044) 22578200
IIT Mandi	https://www.iitmandi.ac.in	jamchair@iitmandi.ac.in, aracad@iitmandi.ac.in	(01905) 267828/ 267058
IIT Palakkad	https://iitpkd.ac.in	dracad@iitpkd.ac.in, pgadm@iitpkd.ac.in	(04923) 226577/ 226567
IIT Patna	https://www.iitp.ac.in	pic_jam@iitp.ac.in, aracademic@iitp.ac.in	(06115) 233028/ 233697/ 233773
IIT Roorkee	https://www.iitr.ac.in	adaa-admission@iitr.ac.in, pgadm@iitr.ac.in	(01332) 284531
IIT Ropar	https://www.iitrpr.ac.in	dracademics@iitrpr.ac.in, office-academics-pg1@iitrpr.ac.in	(01881) 231110/ 231111/231112
IIT Tirupati	https://iittp.ac.in	admissions@iittp.ac.in, chair_admissions@iittp.ac.in	(0877) 2503531
IIT (BHU) Varanasi	https://www.iitbhu.ac.in	tarunkp.ms@itbhu.ac.in, office.academics@iitbhu.ac.in	(0542) 2367041

Annexure II - Academic Programmes & Seat Matrix at Admitting Institutes

Institute	Programme	Discipline (Code)	Test Paper Code	GEN	EWS	OBC-NCL	SC	ST	Total
IIT Bhilai	M.Sc.	Chemistry (2801)	CY	5 + 1*	1	3	1	1	12
		Mathematics & Computing (2802)	MA	5	2	3	2	0	12
		Physics (2803)	PH	4	1	3	2 + 1*	1	12
IIT Bhubaneswar	Joint M.Sc. - Ph.D.	Chemistry (1901)	CY	10	2	7	3 + 1*	2	25
		Mathematics (1902)	MA	9 + 1*	2 + 1*	6	3	2	24
		Physics (1903)	PH	10	3	7 + 1*	4	2	27
		Geology (1904)	GG	9 + 1*	2	7	4	2	25
		Atmosphere & Ocean Sciences (1905) §	GG/PH/MA/MS/CY	9 + 1*	2	6	4	2	24
IIT Bombay	M.Sc.	Applied Geology (1201)	GG	14 + 1*	4	9 + 1*	6	3	38
		Applied Geophysics (1202)	PH	8	2	4 + 1*	3	2	20
		Statistics (1203)	MS	19	4 + 1*	13	6 + 1*	4	48
		Biotechnology (1204)	BT	13 + 1*	3 + 1*	9	5	3	35
		Chemistry (1205)	CY	22 + 1*	5 + 1*	14 + 1*	9	4	57
		Mathematics (1206)	MA	15	4	9 + 1*	5 + 1*	3	38
		Physics (1207)	PH	23 + 1*	6	16	8 + 1*	4 + 1*	60
		Operations Research (1214)	MA MS	3 3	1 0 + 1*	2 2	1 1	0 1	7 8
	M.Sc. - Ph.D. Dual Degree	Energy Science and Engineering (1212)	CY	4	1	2	1	1	9
			MA	1	0	2	0 + 1*	0	4
			PH	4	1	2	1	1	9
		Environmental Science and Engineering (1213)	BT	1	1	1	0	0	3
			CY	2	0	1	1	0 + 1*	5
			PH	1	0	1	0	0	2
MA	1	0	0	1	0	2			
IIT Delhi	M.Sc.	Chemistry (1301)	CY	27 + 1*	7	17 + 1*	10	4 + 1*	68
		Mathematics (1302)	MA	26 + 2*	6 + 1*	17 + 1*	10	5	68
		Physics (1303)	PH	26 + 2*	7	18	9 + 1*	5	68
		Economics (1304)	EN	10	2	6 + 1*	4	2	25
IIT (ISM) Dhanbad	M.Sc.	Chemistry (2601)	CY	26 + 1*	6	17 + 1*	10	5	66
		Mathematics & Computing (2602)	MA	21 + 1*	6	15	7 + 1*	4	55
		Physics (2603)	PH	21 + 1*	6	15	8	3 + 1*	55
	M.Sc. (Tech.)	Applied Geology (2604)	GG	26 + 1*	6	17 + 1*	10	5	66
		Applied Geophysics (2605)	PH	22	6	15	7 + 1*	4	55

* Indicates seats reserved for PwD

§ The order of JAM 2023 Test Paper preference for seat allocation in programme 1905 is GG, PH, MA, MS, CY

Institute	Programme	Discipline (Code)	Test Paper Code	GEN	EWS	OBC-NCL	SC	ST	Total
IIT Gandhinagar	M.Sc.	Chemistry (2001)	CY	15	3	8 + 1*	6	2	35
		Mathematics (2002)	MA	15 + 1*	4	10 + 1*	6	3	40
		Physics (2003)	PH	15 + 1*	4	10 + 1*	6	3	40
IIT Guwahati	M.Sc.	Chemistry (1401)	CY	24 + 1*	6	15 + 1*	8 + 1*	4	60
		Mathematics & Computing (1402)	MA	12	2 + 1*	8	4 + 1*	2	30
		Physics (1403)	PH	23 + 1*	5 + 1*	15 + 1*	9	5	60
		Mathematics (1404)	MA	11 + 1*	3	7 + 1*	5	2	30
IIT Hyderabad	M.Sc.	Chemistry (2101)	CY	16	4	10 + 1*	6	2 + 1*	40
		Mathematics/ Mathematics & Computing (2102)	MA	11	1 + 1*	6	4	2	25
		Physics (2103)	PH	15 + 1*	4	11	5 + 1*	3	40
IIT Indore	M.Sc.	Chemistry (2201)	CY	12	3	8 + 1*	4	2	30
		Physics (2202)	PH	12	2 + 1*	8 + 1*	4	2	30
		Mathematics (2203)	MA	8 + 1*	2	4	2 + 1*	2	20
		Biotechnology (2204)	BT	6 + 1*	1	4	2	1	15
		Astronomy (2205)	PH	6	1	4	3	1	15
IIT Jammu	M.Sc. & MS (R) #	Chemistry (3201)	CY	8	2	5 + 1*	3	1	20
	M.Sc.	Physics (3202)	PH	8	2	5 + 1*	3	1	20
IIT Jodhpur	M.Sc.	Chemistry (2401)	CY	8	2	5	3	2	20
		Mathematics (2402)	MA	9	2	4 + 1*	1 + 1*	2	20
		Physics (2403)	PH	8	2	5	3	2	20
	M.Sc. - M.Tech. Dual Degree	Mathematics-Data & Computational Sciences (2404)	MA	4	1	3	1	1	10
		Physics and Materials Engineering (2405) @	PH	4	2	4	2	1	13
		Chemistry and Materials Engineering (2406) @	CY	8	1	3	1	0	13
IIT Kanpur	M.Sc.	Chemistry (1501)	CY	19 + 1*	5	12 + 1*	7	4	49
		Mathematics (1502)	MA	19 + 1*	5	12 + 1*	7	3 + 1*	49
		Physics (1503)	PH	14 + 1*	3 + 1*	10	6	3	38
		Statistics (1504)	MS	24 + 1*	6	16 + 1*	8 + 1*	5	62
	M.Sc. - Ph.D. Dual Degree	Physics (1505)	PH	8	2	5	2 + 1*	2	20
IIT Kharagpur	Joint M.Sc. - Ph.D.	Chemistry (1601)	CY	22 + 1*	6	14 + 1*	8 + 1*	4	57
		Geology (1602)	GG	14 + 1*	4	9 + 1*	6	3	38
		Mathematics (1603)	MA	15	4	9 + 1*	5 + 1*	3	38
		Physics (1604)	PH	23 + 1*	6	15 + 1*	9	3 + 1*	59
		Geophysics (1605)	GG	6	2	4	2	0 + 1*	15
			PH	6	2	4	1 + 1*	1	15
		Medical Physics (1606)	PH	2 + 1*	0	1	1	1	6
		Nuclear Medicine (1607)	CY	2	1	2	1	0	6
Molecular Medical Microbiology (1608)	BT	2	1	1	1	0	5		

* Indicates seats reserved for PwD

Top 5-students will be offered M.S (R) program based on their performance in the first year

@ also offered with specialization in either Functional Materials or Computational Materials Engineering

Institute	Programme	Discipline (Code)	Test Paper Code	GEN	EWS	OBC-NCL	SC	ST	Total
IIT Madras	M.Sc.	Chemistry (1701)	CY	25 + 2*	6 + 1*	17 + 1*	10	5	67
		Mathematics (1702)	MA	19 + 1*	5	12 + 1*	7	3 + 1*	49
		Physics (1703)	PH	21 + 1*	5	15	7 + 1*	4	54
IIT Mandi	M.Sc.	Chemistry (3101)	CY	13	3	7 + 1*	4 + 1*	2	31
		Applied Mathematics (3102)	MA	12	2 + 1*	8	5	1 + 1*	30
		Physics (3103)	PH	11 + 1*	3	7 + 1*	4	3	30
IIT Palakkad	M.Sc.	Chemistry (2901)	CY	7	3	5	3	2 + 1*	21
		Mathematics (2902)	MA	8 + 1*	2	6	3	1	21
		Physics (2903)	PH	8	3	5	3	1 + 1*	21
IIT Patna	M.Sc.	Chemistry (2501)	CY	12 + 1*	3	8	4	2	30
		Mathematics (2502)	MA	11 + 1*	3	8	5	2	30
		Physics (2503)	PH	12 + 1*	3	7 + 1*	4	2	30
IIT Roorkee	M.Sc.	Applied Geology (1801)	GG	8	2	4 + 1*	3	1	19
		Chemistry (1802)	CY	18	4	11 + 1*	7	2 + 1*	44
		Economics (1803)	EN	13	2 + 1*	9	4 + 1*	3	33
		Mathematics (1804)	MA	15	3 + 1*	10	5 + 1*	3	38
		Physics (1805)	PH	12	3	8 + 1*	4	1 + 1*	30
IIT Ropar	M.Sc.	Chemistry (2302)	CY	10	3	7	3	1 + 1*	25
		Mathematics (2301)	MA	10	3	6	3 + 1*	2	25
		Physics (2303)	PH	9 + 1*	2	6 + 1*	4	2	25
IIT Tirupati	M.Sc.	Mathematics & Statistics (3001)	MA MS	5 2	2 1	5 1	2 1	1 0	15 5
		Chemistry (3002)	CY	7	2	6	3	2	20
		Physics (3003)	PH	7	2	5 + 1*	2 + 1*	2	20
IIT (BHU) Varanasi	M.Sc.	Chemistry (2701)	CY	9 + 1*	2	6 + 1*	4	2	25
		Physics (2702)	PH	10	3	7	3	1 + 1*	25

* Indicates seats reserved for PwD

Annexure III - Test Papers and MEQs for various Academic Programmes

Test Paper	Academic Programme	Institute	Minimum Educational Qualifications for Admission	
			Essential subjects in Bachelor's Degree along with minimum duration	Essential subjects at (10+2) level
Biotechnology (BT)	M.Sc. Biotechnology	IITB, IITI	Any Branch/Subject	No Restrictions
	Joint M.Sc.- Ph.D. in Molecular Medical Microbiology	IITKgp	Bachelor's degree with major in any of the following discipline of Biological Science with Chemistry as ancillary subject. (Biology/Biotechnology/Botany/Life Science/Physiology/Zoology/Microbiology/Biochemistry/Genetics/Molecular Biology)	No Restrictions
	M.Sc.-Ph.D. Dual Degree in Environmental Science and Engineering	IITB	Any one of Biology, Biotechnology, Chemistry, Mathematics and Physics for two years/four semesters, and any one of the other four subjects for at least one year/two semesters	Mathematics

Test Paper	Academic Programme	Institute	Minimum Educational Qualifications for Admission	
			Essential subjects in Bachelor's Degree along with minimum duration	Essential subjects at (10+2) level
Economics (EN)	M.Sc. in Economics	IITD	B.A./B.Sc./B.Com./ B.Stat./B.Math. /B.Tech /B.E. or equivalent with minimum of three years of education after completing higher secondary schooling (10+2) or equivalent.	No Restrictions
		IITR #	B.Tech./B.E./ B.Sc. (Economics) /B.A.(Economics) / B.Sc.(Statistics)/BCA and B.Sc./B.A./ B.Com. with Mathematics as one of the subjects.	No Restrictions

Test Paper	Academic Programme	Institute	Minimum Educational Qualifications for Admission	
			Essential subjects in Bachelor's Degree along with minimum duration	Essential subjects at (10+2) level
Mathematical Statistics (MS)	M.Sc. Statistics	IITK	No Restrictions	No Restrictions
	M.Sc. Mathematics and Statistics	IITTP	Mathematics for at least two years/four semesters	Mathematics
	M.Sc. Statistics	IITB	Mathematics or Statistics for at least two years/four semesters	No Restrictions
	M.Sc. Operations Research	IITB	Mathematics or Statistics as a subject for at least two years/four semesters	No Restrictions
	Joint M.Sc.-Ph.D. in Atmosphere and Ocean Sciences	IITBBS	Mathematics and Physics with any one of these subjects among Chemistry, Computer Science, Computer Application, Geology, and Statistics	No Restrictions

Minimum Educational Qualification for engineering graduates/students should be treated as removed for this program and the candidates will be admitted based on their JAM rank only

Test Paper	Academic Programme	Institute	Minimum Educational Qualifications for Admission	
			Essential subjects in Bachelor's Degree along with minimum duration	Essential subjects at (10+2) level
Chemistry (CY)	M.Sc. Chemistry	IITGN	No Restrictions	No Restrictions
		IITBhilai, IITH, IITL, IITP, IITR [#]	Chemistry for three years/six semesters	No Restrictions
		IITB, IITBHU, IITD, IITG, IITISM, IITJ, IITK, IITM, IITMandi, IITPKD, IITRPR, IITTP	Chemistry for three years/six semesters	Mathematics
	Joint M.Sc.- Ph.D. in Chemistry	IITBBS	Chemistry for three years/six semesters	Mathematics
		IITKgp	In B.Sc./B.S., at least six Chemistry subjects for six semesters / three years. In addition, one Mathematics and one Physics subject during bachelors programme.	Mathematics
	Joint M.Sc.- Ph.D. in Nuclear Medicine	IITKgp	A basic degree in science with Chemistry as one of the major subjects along with Mathematics/Physics/Biology as ancillary subject.	No Restrictions
	M.Sc.- Ph.D. Dual Degree in Environmental Science and Engineering	IITB	Any one of Biology, Biotechnology, Chemistry, Mathematics and Physics for two years/four semesters, and any one of the other four subjects for at least one year/two semesters	Mathematics
	Joint M.Sc.-Ph.D. in Atmosphere and Ocean Sciences	IITBBS	Mathematics and Physics with any one of these subjects among Chemistry, Computer Science, Computer Application, Geology, and Statistics	No Restrictions
	M.Sc.- Ph.D. Dual Degree in Energy Science and Engineering	IITB	Bachelor's degree in Science (B.Sc. or equivalent) of minimum three years' duration, with any one of Chemistry, Mathematics and Physics for two years/four semesters and any one of the remaining two subjects for at least one year/two semesters	No Restrictions
	M.Sc. & MS (R) Chemistry [§]	IITJammu	Chemistry for three years/six semesters.	Mathematics
M.Sc.- M.Tech Dual Degree in Chemistry and Materials Engineering [@]	IITJ	No restrictions for engineering degrees. For B.Sc./B.S. degree, Chemistry for at least two years/four semesters and Mathematics for at least one year/two semesters	No Restrictions	

[§] Top 5-students will be offered M.S (R) program based on their performance in the first year

[@] also offered with specialization in either Functional Materials or Computational Materials Engineering

[#] Minimum Educational Qualification for engineering graduates/students should be treated as removed for this program and the candidates will be admitted based on their JAM rank only

Test Paper	Academic Programme	Institute	Minimum Educational Qualifications for Admission	
			Essential subjects in Bachelor's Degree along with minimum duration	Essential subjects at (10+2) level
Geology (GG)	M.Sc. Applied Geology	IITB	Geology for three years/six semesters and any two subjects among Mathematics, Physics, Chemistry and Biological Science	Mathematics
		IITR #	Geology for three years/six semesters and any two subjects among Mathematics, Physics, Chemistry and Biological Science.	No Restrictions
	Joint M.Sc.-Ph.D. in Geophysics	IITKgp	Bachelor's degree together with either of the following, with minimum number of subjects in respective domains as specified below: (i) Geology subjects for 6 semesters or 3 years, and 02 Physics (or equivalent) subjects + 02 Mathematics (or equivalent) subjects. (ii) Physics subjects for 6 semesters or 3 years, and 02 Mathematics (at least 2 subjects).	Mathematics
	Joint M.Sc.-Ph.D. in Geology	IITBBS	Geology as a subject for three years/ six semesters and any two subjects among Mathematics, Physics and Chemistry	Mathematics
		IITKgp	Bachelor's degree including Geology subjects for 6 semesters or 3 years, and any one of the following combinations, with minimum number of subjects in respective domains as specified below: (i) 2 Physics (or equivalent) subjects + 2 Mathematics (or equivalent) subjects (ii) 2 Physics (or equivalent) subjects + 2 Chemistry (or equivalent) subjects (iii) 2 Chemistry (or equivalent) subjects + 2 Mathematics (or equivalent) subjects.	Mathematics
	Joint M.Sc.-Ph.D. in Atmosphere and Ocean Sciences	IITBBS	Mathematics and Physics with any one of these subjects among Chemistry, Computer Science, Computer Application, Geology and Statistics	No Restrictions
	M.Sc.(Tech.) in Applied Geology	IITISM	B.Sc. degree (3-year) with Geology as a subject for 03 years/ six semesters and any two subjects among Mathematics, Physics and Chemistry.	Mathematics

Minimum Educational Qualification for engineering graduates/students should be treated as removed for this program and the candidates will be admitted based on their JAM rank only

Test Paper	Academic Programme	Institute	Minimum Educational Qualifications for Admission	
			Essential subjects in Bachelor's Degree along with minimum duration	Essential subjects at (10+2) level
Mathematics (MA)	M.Sc. Mathematics	IITGN, IITK	No Restrictions	No Restrictions
		IITD	No restrictions for engineering degrees. For B.Sc./B.S. degree, Mathematics for at least two years/four semesters.	
		IITB, IITG, IITI, IITJ, IITM, IITP, IITRPR, IITR #	Mathematics for at least two years/four semesters	
		IITPKD	At least four Mathematics courses in Bachelor's degree	
	M.Sc. Mathematics/ Mathematics and Computing	IITH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Mathematics for at least two years/four semesters	No Restrictions
	M.Sc.-M.Tech. Dual Degree in Mathematics- Data and Computational Sciences	IITJ	Mathematics for at least two years/four semesters	No Restrictions
	M.Sc. Mathematics and Computing	IITBhilai, IITG	Mathematics for at least two years/four semesters	No Restrictions
		IITISM	Mathematics for at least two years/four semesters	Mathematics
	M.Sc. Mathematics and Statistics	IITTP	Mathematics for at least two years/four semesters	Mathematics
	Joint M.Sc.-Ph.D. in Mathematics	IITBBS	Mathematics/ Statistics as a subject for at least two years/four semesters	No Restrictions
		IITKgp	Mathematics/Statistics subjects for six semesters / three years	Mathematics
	M.Sc. Operations Research	IITB	Mathematics or Statistics as a subject for at least two years/four semesters.	No Restrictions
	M.Sc. Applied Mathematics	IITMandi	Mathematics for at least two years/four semesters	Mathematics
	M.Sc.-Ph.D. Dual Degree in Energy Science and Engineering	IITB	Bachelor's degree in Science (B.Sc. or equivalent) of minimum three years' duration, with any one of Chemistry, Mathematics and Physics for two years/four semesters and any one of the remaining two subjects for at least one year/two semesters	No Restrictions
	M.Sc.-Ph.D. Dual Degree in Environmental Science and Engineering	IITB	Any one of Biology, Biotechnology, Chemistry, Mathematics and Physics for two years/four semesters, and any one of the other four subjects for at least one year/two semesters.	Mathematics
Joint M.Sc.-Ph.D. in Atmosphere and Ocean Sciences	IITBBS	Mathematics and Physics with any one of these subjects among Chemistry, Computer Science, Computer Application, Geology, and Statistics	No Restrictions	

Minimum Educational Qualification for engineering graduates/students should be treated as removed for this program and the candidates will be admitted based on their JAM rank only

Test Paper	Academic Programme	Institute	Minimum Educational Qualifications for Admission	
			Essential subjects in Bachelor's Degree along with minimum duration	Essential subjects at (10+2) level
Physics (PH)	M.Sc. Physics	IITGN	No Restrictions	No Restrictions
		IITB, IITBhilai, IITBHU, IITD, IITG, IITH, IITI, IITISM, IITJ, IITK, IITM, IITMandi, IITP, IITPKD, IITRPR, IITTP, IITR	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	
	Joint M.Sc.-Ph.D. in Physics	IITBBS	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions
		IITKgp	At least 4 Physics or equivalent subjects and 2 Mathematics or equivalent subjects in Bachelor's degree	No Restrictions
	M.Sc.-Ph.D. Dual Degree in Physics	IITK	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions
	M.Sc. Applied Geophysics	IITB	Physics and Mathematics/ Mathematical Physics for two years/four semesters and at least one of them as subject for three years/six semesters	No Restrictions
	Joint M.Sc.-Ph.D. in Medical Physics	IITKgp	A basic degree in science with Physics as one of the major subjects.	No Restrictions
	M.Sc. Astronomy	IITI	Bachelor's of Science in Physics/Mathematics/ Statistics/Electronics/Computer Science OR Bachelor's of Engineering/Technology in any branch AND Courses in Physics for at least 6 credits or 2 semesters and Mathematics for at least 6 credits or two semesters.	No Restrictions
	Joint M.Sc.-Ph.D. in Atmosphere and Ocean Sciences	IITBBS	Mathematics and Physics with any one of these subjects among Chemistry, Computer Science, Computer Application, Geology and Statistics	No Restrictions

Test Paper	Academic Programme	Institute	Minimum Educational Qualifications for Admission	
			Essential subjects in Bachelor's Degree along with minimum duration	Essential subjects at (10+2) level
Physics (PH)	Joint M.Sc.-Ph.D. in Geophysics	IITKgp	Bachelor's degree together with either of the following, with minimum number of subjects in respective domains as specified below: (i) Geology subjects for 6 semesters or 3 years, and 02 Physics (or equivalent) subjects + 02 Mathematics (or equivalent) subjects. (ii) Physics subjects for 6 semesters or 3 years, and 02 Mathematics (at least 2 subjects).	Mathematics
	M.Sc.- M.Tech Dual Degree in Physics and Materials Engineering [@]	IITJ	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions
	M.Sc.- Ph.D. Dual Degree in Energy Science and Engineering	IITB	Bachelor's degree in Science (B.Sc. or equivalent) of minimum three years' duration, with any one of Chemistry, Mathematics and Physics for two years/four semesters and any one of the remaining two subjects for at least one year/two semesters	No Restrictions
	M.Sc.- Ph.D. Dual Degree in Environmental Science and Engineering	IITB	Any one of Biology, Biotechnology, Chemistry, Mathematics and Physics for two years/four semesters, and any one of the other four subjects for at least one year/two semesters	Mathematics
	M.Sc.(Tech.) in Applied Geophysics	IITISM	B.Sc. degree with Physics for three years/six semesters. Mathematics with 12 credits/one year and any one subject among Chemistry, Electronics, Statistics, Geology and Computer Science with 12 credits/one year.	No Restrictions
	M.Sc. Physics	IITJammu	1. For B.Sc./B.S. students, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters. 2. For B.Tech./B.E. students, four core courses in Physics including Quantum Mechanics, Classical Mechanics, and Electrodynamics are required.	No Restrictions

[@] also offered with specialization in either Functional Materials or Computational Materials Engineering

Annexure IV - Seat Matrix & MEQs for various Academic Programmes

Institute	Programme	Discipline (Code)	Test Paper Code	Essential subjects in Bachelor's Degree along with minimum duration	Essential subjects at (10+2) level	GEN	EWS	OBC-NCL	SC	ST	Total
IIT Bhilai	M.Sc.	Chemistry (2801)	CY	Chemistry for three years/six semesters	No Restrictions	5 + 1*	1	3	1	1	12
		Mathematics & Computing (2802)	MA	Mathematics for at least two years/four semesters	No Restrictions	5	2	3	2	0	12
		Physics (2803)	PH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	4	1	3	2 + 1*	1	12
IIT Bhubaneswar	Joint M.Sc.-Ph.D.	Chemistry (1901)	CY	Chemistry for three years/six semesters	Mathematics	10	2	7	3 + 1*	2	25
		Mathematics (1902)	MA	Mathematics/ Statistics as a subject for at least two years/four semesters.	No Restrictions	9 + 1*	2 + 1*	6	3	2	24
		Physics (1903)	PH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	10	3	7 + 1*	4	2	27
		Geology (1904)	GG	Geology as a subject for three years/ six semesters and any two subjects among Mathematics, Physics and Chemistry	Mathematics	9 + 1*	2	7	4	2	25
		Atmosphere & Ocean Sciences (1905) §	GG/PH/MA/MS/CY	Mathematics and Physics with any one of these subjects among Chemistry, Computer Science, Computer Application, Geology and Statistics	No Restrictions	9 + 1*	2	6	4	2	24
IIT Bombay	M.Sc.	Applied Geology (1201)	GG	Geology for three years/six semesters and any two subjects among Mathematics, Physics, Chemistry and Biological Science	Mathematics	14 + 1*	4	9 + 1*	6	3	38
		Applied Geophysics (1202)	PH	Physics and Mathematics/ Mathematical Physics for two years/four semesters and at least one of them as subject for three years/six semesters	No Restrictions	8	2	4 + 1*	3	2	20
		Statistics (1203)	MS	Mathematics or Statistics for at least two years/four semesters	No Restrictions	19	4 + 1*	13	6 + 1*	4	48
		Biotechnology (1204)	BT	Any Branch/Subject	No Restrictions	13 + 1*	3 + 1*	9	5	3	35
		Chemistry (1205)	CY	Chemistry for three years/six semesters	Mathematics	22 + 1*	5 + 1*	14 + 1*	9	4	57
		Mathematics (1206)	MA	Mathematics for at least two years/four semesters	No Restrictions	15	4	9 + 1*	5 + 1*	3	38
		Physics (1207)	PH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	23 + 1*	6	16	8 + 1*	4 + 1*	60
Operations Research (1214)	MA MS	Mathematics or Statistics as a subject for at least two years/four semesters.	No Restrictions	3 3	1 0 + 1*	2 2	1 1	0 1	7 8		

* Indicates seats reserved for PwD

§ The order of JAM 2023 Test Paper preference for seat allocation in programme 1905 is GG, PH, MA, MS, CY

Institute	Programme	Discipline (Code)	Test Paper Code	Essential subjects in Bachelor's Degree along with minimum duration	Essential subjects at (10+2) level	GEN	EWS	OBC-NCL	SC	ST	Total
IIT Bombay	M.Sc.-Ph.D. Dual Degree	Energy Science and Engineering (1212)	CY	Bachelor's degree in Science (B.Sc. or equivalent) of minimum three years' duration, with any one of Chemistry, Mathematics and Physics for two years/four semesters and any one of the remaining two subjects for at least one year/two semesters	No Restrictions	4	1	2	1	1	9
			MA			1	0	2	0 + 1*	0	4
			PH			4	1	2	1	1	9
		BT	Any one of Biology, Biotechnology, Chemistry, Mathematics and Physics for two years/four semesters, and any one of the other four subjects for at least one year/two semesters	Mathematics	1	1	1	0	0	3	
CY	2	0			1	1	0 + 1*	5			
PH	1	0			1	0	0	2			
MA			1	0	0	1	0	2			
IIT Delhi	M.Sc.	Chemistry (1301)	CY	Chemistry for three years/six semesters	Mathematics	27 + 1*	7	17 + 1*	10	4 + 1*	68
		Mathematics (1302)	MA	No restrictions for engineering degrees. For B.Sc./B.S. degrees, Mathematics for at least two years/four semesters.	No Restrictions	26 + 2*	6 + 1*	17 + 1*	10	5	68
		Physics (1303)	PH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	26 + 2*	7	18	9 + 1*	5	68
		Economics (1304)	EN	B.A. /B.Sc. /B.Com. / B.Stat. /B.Math. /B.Tech /B.E. or equivalent with minimum of three years of education after completing higher secondary schooling (10+2) or equivalent.	No Restrictions	10	2	6 + 1*	4	2	25
IIT (ISM) Dhanbad	M.Sc.	Chemistry (2601)	CY	Chemistry for three years/six semesters	Mathematics	26 + 1*	6	17 + 1*	10	5	66
		Mathematics & Computing (2602)	MA	Mathematics for at least two years/four semesters	Mathematics	21 + 1*	6	15	7 + 1*	4	55
		Physics (2603)	PH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	21 + 1*	6	15	8	3 + 1*	55
	M.Sc. (Tech.)	Applied Geology (2604)	GG	B.Sc. degree (3-year) with Geology as a subject for 03 years/six semesters and any two subjects among Mathematics, Physics and Chemistry.	Mathematics	26 + 1*	6	17 + 1*	10	5	66
		Applied Geophysics (2605)	PH	B.Sc. degree with Physics for three years/six semesters. Mathematics with 12 credits/one year and any one subject among Chemistry, Electronics, Statistics, Geology and Computer Science with 12 credits /one year.	No Restrictions	22	6	15	7 + 1*	4	55

* Indicates seats reserved for PwD

Institute	Programme	Discipline (Code)	Test Paper Code	Essential subjects in Bachelor's Degree along with minimum duration	Essential subjects at (10+2) level	GEN	EWS	OBC-NCL	SC	ST	Total
IIT Gandhinagar	M.Sc.	Chemistry (2001)	CY	No Restrictions	No Restrictions	15	3	8 + 1*	6	2	35
		Mathematics (2002)	MA	No Restrictions	No Restrictions	15 + 1*	4	10 + 1*	6	3	40
		Physics (2003)	PH	No Restrictions	No Restrictions	15 + 1*	4	10 + 1*	6	3	40
IIT Guwahati	M.Sc.	Chemistry (1401)	CY	Chemistry for three years/six semesters	Mathematics	24 + 1*	6	15 + 1*	8 + 1*	4	60
		Mathematics & Computing (1402)	MA	Mathematics for at least two years/four semesters	No Restrictions	12	2 + 1*	8	4 + 1*	2	30
		Physics (1403)	PH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	23 + 1*	5 + 1*	15 + 1*	9	5	60
		Mathematics (1404)	MA	Mathematics for at least two years/four semesters	No Restrictions	11 + 1*	3	7 + 1*	5	2	30
IIT Hyderabad	M.Sc.	Chemistry (2101)	CY	Chemistry for three years/six semesters	No Restrictions	16	4	10 + 1*	6	2 + 1*	40
		Mathematics/ Mathematics & Computing (2102)	MA	No restrictions for engineering degrees. For B.Sc./B.S. degrees, Mathematics for at least two years/four semesters.	No Restrictions	11	1 + 1*	6	4	2	25
		Physics (2103)	PH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	15 + 1*	4	11	5 + 1*	3	40
IIT Indore	M.Sc.	Chemistry (2201)	CY	Chemistry for three years/six semesters	No Restrictions	12	3	8 + 1*	4	2	30
		Physics (2202)	PH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	12	2 + 1*	8 + 1*	4	2	30
		Mathematics (2203)	MA	Mathematics for at least two years/four semesters	No Restrictions	8 + 1*	2	4	2 + 1*	2	20
		Biotechnology (2204)	BT	Any Branch/Subject	No Restrictions	6 + 1*	1	4	2	1	15
		Astronomy (2205)	PH	Bachelor's of Science in Physics / Mathematics / Statistics / Electronics / Computer Science OR Bachelor's of Engineering / Technology in any branch AND Courses in Physics for at least 6 credits or 2 semesters and Mathematics for at least 6 credits or two semesters.	No Restrictions	6	1	4	3	1	15

* Indicates seats reserved for PwD

Institute	Programme	Discipline (Code)	Test Paper Code	Essential subjects in Bachelor's Degree along with minimum duration	Essential subjects at (10+2) level	GEN	EWS	OBC-NCL	SC	ST	Total
IIT Jammu	M.Sc. & M.S. (R) #	Chemistry (3201)	CY	Chemistry for three years/six semesters.	Mathematics	8	2	5 + 1*	3	1	20
	M.Sc.	Physics (3202)	PH	1. For B.Sc./B.S. students, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters. 2. For B.Tech./B.E. students, four core courses in Physics including Quantum Mechanics, Classical Mechanics, and Electrodynamics are required.	No Restrictions	8	2	5 + 1*	3	1	20
IIT Jodhpur	M.Sc.	Chemistry (2401)	CY	Chemistry for three years/six semesters	Mathematics	8	2	5	3	2	20
		Mathematics (2402)	MA	Mathematics for at least two years/four semesters	No Restrictions	9	2	4 + 1*	1 + 1*	2	20
		Physics (2403)	PH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	8	2	5	3	2	20
	M.Sc.-M.Tech. Dual Degree	Mathematics-Data & Computational Sciences (2404)	MA	Mathematics for at least two years/four semesters	No Restrictions	4	1	3	1	1	10
		Physics and Materials Engineering (2405) @	PH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	4	2	4	2	1	13
		Chemistry and Materials Engineering (2406) @	CY	No restrictions for engineering degrees. For B.Sc./B.S. degree, Chemistry for at least two years/four semesters and Mathematics for at least one year/two semesters	No Restrictions	8	1	3	1	0	13
IIT Kanpur	M.Sc.	Chemistry (1501)	CY	Chemistry for three years/six semesters	Mathematics	19 + 1*	5	12 + 1*	7	4	49
		Mathematics (1502)	MA	No Restrictions	No Restrictions	19 + 1*	5	12 + 1*	7	3 + 1*	49
		Physics (1503)	PH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	14 + 1*	3 + 1*	10	6	3	38
		Statistics (1504)	MS	No Restrictions	No Restrictions	24 + 1*	6	16 + 1*	8 + 1*	5	62
	M.Sc.-Ph.D. Dual Degree	Physics (1505)	PH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	8	2	5	2 + 1*	2	20

* Indicates seats reserved for PwD

Top 5-students will be offered M.S (R) program based on their performance in the first year

@ also offered with specialization in either Functional Materials or Computational Materials Engineering

Institute	Programme	Discipline (Code)	Test Paper Code	Essential subjects in Bachelor's Degree along with minimum duration	Essential subjects at (10+2) level	GEN	EWS	OBC-NCL	SC	ST	Total
IIT Kharagpur	Joint M.Sc.-Ph.D.	Chemistry (1601)	CY	In B.Sc./BS, at least six Chemistry subjects for six semesters / three years. In addition, one Mathematics and one Physics subject during bachelors programme.	Mathematics	22 + 1*	6	14 + 1*	8 + 1*	4	57
		Geology (1602)	GG	Bachelor's degree including Geology subjects for 6 semesters or 3 years, and any one of the following combinations, with minimum number of subjects in respective domains as specified below: a) 2 Physics (or equivalent) subjects + 2 Mathematics (or equivalent) subjects b) 2 Physics (or equivalent) subjects + 2 Chemistry (or equivalent) subjects c) 2 Chemistry (or equivalent) subjects + 2 Mathematics (or equivalent) subjects.	Mathematics	14 + 1*	4	9 + 1*	6	3	38
		Mathematics (1603)	MA	Mathematics/Statistics subjects for six semesters / three years.	Mathematics	15	4	9 + 1*	5 + 1*	3	38
		Physics (1604)	PH	At least 4 Physics or equivalent subjects and 2 Mathematics or equivalent subjects in Bachelor's degree	No Restrictions	23 + 1*	6	15 + 1*	9	3 + 1*	59
		Geophysics (1605)	GG	Bachelor's degree together with either of the following, with minimum number of subjects in respective domains as specified below: (i) Geology subjects for 6 semesters or 3 years, and 02 Physics (or equivalent) subjects + 02 Mathematics (or equivalent) subjects. (ii) Physics subjects for 6 semesters or 3 years, and 02 Mathematics (at least 2 subjects).	Mathematics	6	2	4	2	0 + 1*	15
			PH			6	2	4	1 + 1*	1	15
		Medical Physics (1606)	PH	A basic degree in science with Physics as one of the major subjects.	No Restrictions	2 + 1*	0	1	1	1	6
		Nuclear Medicine (1607)	CY	A basic degree in science with Chemistry as one of the major subjects along with Mathematics/Physics/Biology as ancillary subject.	No Restrictions	2	1	2	1	0	6
Molecular Medical Microbiology (1608)	BT	Bachelor's degree with major in any of the following discipline of Biological Science with Chemistry as ancillary subject. (Biology/ Biotechnology/ Botany/ Life Science/ Physiology/ Zoology/ Microbiology/ Biochemistry/ Genetics/ Molecular Biology)	No Restrictions	2	1	1	1	0	5		

* Indicates seats reserved for PwD

Institute	Programme	Discipline (Code)	Test Paper Code	Essential subjects in Bachelor's Degree along with minimum duration	Essential subjects at (10+2) level	GEN	EWS	OBC-NCL	SC	ST	Total
IIT Madras	M.Sc.	Chemistry (1701)	CY	Chemistry for three years/six semesters	Mathematics	25 + 2*	6 + 1*	17 + 1*	10	5	67
		Mathematics (1702)	MA	Mathematics for at least two years/four semesters	No Restrictions	19 + 1*	5	12 + 1*	7	3 + 1*	49
		Physics (1703)	PH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	21 + 1*	5	15	7 + 1*	4	54
IIT Mandi	M.Sc.	Chemistry (3101)	CY	Chemistry for three years/six semesters	Mathematics	13	3	7 + 1*	4 + 1*	2	31
		Applied Mathematics (3102)	MA	Mathematics for at least two years/four semesters	Mathematics	12	2 + 1*	8	5	1 + 1*	30
		Physics (3103)	PH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	11 + 1*	3	7 + 1*	4	3	30
IIT Palakkad	M.Sc.	Chemistry (2901)	CY	Chemistry for three years/six semesters	Mathematics	7	3	5	3	2 + 1*	21
		Mathematics (2902)	MA	At least four Mathematics courses in Bachelor's degree	No Restrictions	8 + 1*	2	6	3	1	21
		Physics (2903)	PH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	8	3	5	3	1 + 1*	21
IIT Patna	M.Sc.	Chemistry (2501)	CY	Chemistry for three years/six semesters	No Restrictions	12 + 1*	3	8	4	2	30
		Mathematics (2502)	MA	Mathematics for at least two years/four semesters	No Restrictions	11 + 1*	3	8	5	2	30
		Physics (2503)	PH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics as Major for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	12 + 1*	3	7 + 1*	4	2	30
IIT Roorkee	M.Sc.	Applied Geology (1801) #	GG	Geology for three years/six semesters and any two subjects among Mathematics, Physics, Chemistry and Biological Science.	No Restrictions	8	2	4 + 1*	3	1	19
		Chemistry (1802) #	CY	Chemistry for three years/six semesters.	No Restrictions	18	4	11 + 1*	7	2 + 1*	44
		Economics (1803) #	EN	B.Tech./B.E./ B.Sc. (Economics)/B.A.(Economics) / B.Sc.(Statistics)/BCA and B.Sc./B.A./ B.Com. with Mathematics as one of the subjects.	No Restrictions	13	2 + 1*	9	4 + 1*	3	33
		Mathematics (1804) #	MA	Mathematics for at least two years/four semesters.	No Restrictions	15	3 + 1*	10	5 + 1*	3	38
		Physics (1805)	PH	No restrictions for engineering degrees. For B.Sc./B.S. degrees, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	12	3	8 + 1*	4	1 + 1*	30

Minimum Educational Qualification for engineering graduates/students should be treated as removed for these programmes and these candidates will be admitted based on their JAM rank only

Institute	Programme	Discipline (Code)	Test Paper Code	Essential subjects in Bachelor's Degree along with minimum duration	Essential subjects at (10+2) level	GEN	EWS	OBC-NCL	SC	ST	Total
IIT Ropar	M.Sc.	Chemistry (2302)	CY	Chemistry for three years/six semesters	Mathematics	10	3	7	3	1 + 1*	25
		Mathematics (2301)	MA	Mathematics for at least two years/four semesters	No Restrictions	10	3	6	3 + 1*	2	25
		Physics (2303)	PH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	9 + 1*	2	6 + 1*	4	2	25
IIT Tirupati	M.Sc.	Mathematics & Statistics (3001)	MA MS	Mathematics for at least two years/four semesters	Mathematics	5 2	2 1	5 1	2 1	1 0	15 5
		Chemistry (3002)	CY	Chemistry for three years/six semesters	Mathematics	7	2	6	3	2	20
		Physics (3003)	PH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	7	2	5 + 1*	2 + 1*	2	20
IIT (BHU) Varanasi	M.Sc.	Chemistry (2701)	CY	Chemistry for three years/six semesters	Mathematics	9 + 1*	2	6 + 1*	4	2	25
		Physics (2702)	PH	No restrictions for engineering degrees. For B.Sc./B.S. degree, Physics for at least two years/four semesters and Mathematics for at least one year/two semesters.	No Restrictions	10	3	7	3	1 + 1*	25

* Indicates seats reserved for PwD

Annexure V - Information relevant to Certificates

Authorities Empowered to issue SC / ST / OBC – NCL / EWS Certificates

- District Magistrate / Additional District Magistrate / Collector / Deputy Collector / Deputy Commissioner / Additional Deputy Commissioner / 1st Class Stipendiary Magistrate / City Magistrate/ Sub-Divisional Magistrate / Taluka Magistrate / Executive Magistrate / Extra Assistant Commissioner.
- Chief Presidency Magistrate/Additional Chief Presidency Magistrate/Presidency Magistrate
- Revenue Officer not below the rank of Tehsildar
- Sub-Divisional Officer of the area where the candidate and/or her/his family normally resides
- Administrator / Secretary to Administrator / Development Officer (Lakshadweep Islands).

Certificate issued by any other official will NOT be accepted.

Person with Disability (PwD) Category

Benefits of concessionary fee and reservations would be given **only** to those who have benchmark disability i.e. not less than 40% impairment irrespective of the type of disability. Candidates should submit a certificate issued by Chief Medical Officer / Civil Surgeon/ Medical Superintendent of a Government Health Care Institution. The certificate should be preferably in the format given in the Form V or Form VI or Form VII in the Rights of Persons with Disabilities Rules, 2017 available at

https://upload.indiacode.nic.in/showfile?actid=AC_CEN_25_54_00002_201649_1517807328299&type=rule&filename=Rules_notified_15.06.pdf

Authorities Empowered to issue Certificate of Dyslexia

A copy of the certificate of Dyslexic condition should be uploaded at the time of online registration. Such certificate of Dyslexic will be obtained from any Dyslexia Association. Some of them are listed below:

- Dyslexia Trust of Kolkata, Divya Jalan, Aruna Bhaskar 3, Dover Park, Kolkata - 700019.
- Dyslexia Association of Andhra Pradesh (DAAP), 3-4-494/1, 1st Floor, Macherla Gastrology Hospital, Reddy College Road, Barkatpura, Hyderabad, Telangana, 500027.
- Madras Dyslexia Association, 94 Park View, 1st Floor, G.N. Chetty Road, T. Nagar, Chennai - 600017.
- Maharashtra Dyslexia Association, 003, Amit Park Bldg, L J Road, Deonar, Mumbai 400088.
- The Dyslexia Association of India, MZ-47, The Center Stage Mall, Plot No 01, Block L, Sector 18, Noida, 201303.

Annexure VI - Proforma for OBC (Non-Creamy Layer) Certificate

(FORM OF CERTIFICATE TO BE PRODUCED BY OTHER BACKWARD CLASSES APPLYING FOR ADMISSIONS TO CENTRAL EDUCATIONAL INSTITUTIONS (CEIs) UNDER THE GOVERNMENT OF INDIA)

This is to certify that Shri/Smt./Kumari _____ Son/
 Daughter of Shri/Smt. _____ of Village/ Town
 _____ in District/Division _____ in the
 State/Union Territory _____ belongs to the _____ Community
 which is recognized as a backward class under the Government of India, Ministry of Social Justice
 and Empowerment's Resolution No. _____ dated _____*.
 Shri/Smt./Kumari _____ and/or his/her family
 ordinarily reside(s) in the _____ District/Division of the
 _____ State/Union Territory. This is also to certify that **he/she does NOT belong to
 the persons/sections (Creamy Layer)** mentioned in Column 3 of the Schedule to the
 Government of India, Department of Personnel & Training O.M. No. 36012/22/93- Estt. (SCT)
 dated 08/09/93 which is modified vide OM No. 36033/3/2004 Estt. (Res.) dated 09/03/2004, further
 modified vide OM No. 36033/3/2004-Estt. (Res.) dated 14/10/2008, again further modified vide
 OM No.36036/2/2013-Estt.(Res.) dtd. 30/05/2014 and again further modified vide OM No.
 36033/1/2013-Estt (Res) dated 13/09/2017.

Dated:

District Magistrate /

Deputy Commissioner /

Seal

Any other Competent Authority

* The authority issuing the certificate may have to mention the details of Resolution (Number and Date) of Government of India, in which the caste of the candidate is mentioned as OBC.

NOTE:

- (a) The term "Ordinarily" used here will have the same meaning as in Section 20 of the Representation of the People Act, 1950.
- (b) The authorities competent to issue Caste Certificates are indicated below:
- i. District Magistrate/ Additional Magistrate/ Collector/ Deputy Commissioner/ Additional Deputy Commissioner / Deputy Collector/ 1st Class Stipendiary Magistrate/ Sub-Divisional Magistrate/ Taluka Magistrate/Executive Magistrate/Extra Assistant Commissioner (not below the rank of 1st Class Stipendiary Magistrate)
 - ii. Chief Presidency Magistrate/Additional Chief Presidency Magistrate/Presidency Magistrate
 - iii. Revenue Officer not below the rank of Tehsildar and
 - iv. Sub-Divisional Officer of the area where the candidate and/or his/her family resides

The date of issue of OBC (NCL) certificate should be on or after April 1, 2022

Annexure VII - Proforma for Economically Weaker Sections (EWS) Certificate

(INCOME & ASSETS CERTIFICATE TO BE PRODUCED BY ECONOMICALLY WEAKER SECTIONS)

Government of _____
(Name & Address of the authority issuing the certificate)

Certificate No _____ Date: _____

VALID FOR THE YEAR _____

This is to certify that Shri/Smt./Kumari _____ son/
daughter/wife of _____ permanent resident
of _____, Village/Street _____ Post
Office _____ District _____ in the State/Union Territory
_____ Pin Code _____ whose photograph is attested below belongs to
Economically Weaker Sections, since the gross annual income* of his/her family** is below
Rs. 8 lakh (Rupees Eight Lakh only) for the financial year _____. His/her family does not
own or possess any of the following assets*** :

- I. 5 acres of agricultural land and above;
- II. Residential flat of 1000 sq. ft. and above;
- III. Residential plot of 100 sq. yards and above in notified municipalities;
- IV. Residential plot of 200 sq. yards and above in. areas other than the notified municipalities.

Shri/Smt./Kumari _____ belongs to the _____ caste which is not recognized
as a Scheduled Caste, Scheduled Tribe and Other Backward Classes (Central List)

**Recent
Passport size
attested
photograph of
the applicant**

Signature with seal of office _____

Name _____

Designation _____

***Note 1:** Income covered all sources i.e. salary, agriculture, business, profession, etc.

****Note 2:** The term 'Family' for this purpose include the person, who seeks benefit of reservation, his/her parents and siblings below the age of 18 years as also his/her spouse and children below the age of 18 years.

*****Note 3:** The property held by a 'Family' in different locations or different places/cities have been clubbed while applying the land or property holding test to determine EWS status.

The authorities competent to issue EWS Certificates are indicated below:

- (i) District Magistrate/ Additional Magistrate/ Collector/ Deputy Commissioner/ Additional Deputy Commissioner/ Deputy Collector/ 1st Class Stipendiary Magistrate/ Sub-Divisional Magistrate/ Taluka Magistrate/ Executive Magistrate/ Extra Assistant Commissioner (not below the rank of 1st Class Stipendiary Magistrate)
- (ii) Chief Presidency Magistrate/ Additional Chief Presidency Magistrate/ Presidency Magistrate
- (iii) Revenue Officer not below the rank of Tehsildar
- (iv) Sub-Divisional Officer of the area where the candidate and/or his/her family resides.

The date of issue of EWS certificate should be on or after April 1, 2022

Annexure VIII – List of Documents Required for filling the application

Basic Documents	
1	Aadhar Card or First Page of Passport or Birth Certificate or Voter ID Card Note that the name given in the JAM 2023 application should match with the name in the supporting document.
2	X standard (SSC) Certificate
3	XII standard (HSC) Marksheet For programmes that require 10+2 Mathematics, if a candidate has not studied Mathematics in 10+2, but has subsequently completed Mathematics course with open schooling (example NIOS), then the certificate for the same should be provided.
Marksheets	
4	Marksheet of First Year of Qualifying Degree. If certificates are available as per semester, combine the certificates of 1 st and 2 nd semester.
5	Marksheet of Second Year of Qualifying Degree. If certificates are available as per semester, combine the certificates of 3 rd and 4 th semester.
6	If available, Marksheet of Third Year of Qualifying Degree. If certificates are available as per semester, combine the certificates of 5 th and 6 th semester.
7	If applicable, Marksheet of Fourth Year of Qualifying Degree. If certificates are available as per semester, combine the certificates of 7 th and 8 th semester.
8	If applicable, Marksheet of Fifth Year of Qualifying Degree. If certificates are available as per semester, combine the certificates of 9 th and 10 th semester.
9	If available, a consolidated Marksheet of all the years/semesters of the qualifying degree can be uploaded.
Other Documents	
10	Declaration Form
11	Degree Certificate, if available
12	If applicable, OBC (NCL) Certificate or EWS Certificate in the specified format
13	If applicable, PwD Certificate in the specified format

Annexure IX - JAM 2023 Declaration Form

1.	Name	
2.	Enrolment ID	

Provide the list of ALL courses that support your claim that you satisfy the MEQs for various programmes that you have chosen. Attach additional signed sheet(s) combined into a single document, if necessary. Modify the Semester/Year as per your Qualifying Degree.

Semester/ Year	Names of the Courses to be considered for MEQ (with course code)
1	
2	
3	
4	
5	
6	

I have submitted the following documents. *Please tick (✓) the submitted document(s).*

- Qualifying Degree Certificate
- Qualifying Degree Marksheet(s) of _____ Semesters/Years

I have **NOT** submitted the following document(s) as per the requirements stated in Admission Brochure for JAM 2023. *Please tick (✓) the missing document(s).*

- Qualifying Degree Certificate
- Qualifying Degree Marksheet(s) of _____ Semesters/Year

I understand that in absence of all documents required as per the criteria of the Admitting Institute my admission would be considered as provisional. I understand that in the event of my failing to provide documents to ascertain the satisfaction of Minimum Educational Qualification as per the deadline of the Admitting Institute, my provisional admission will **stand cancelled**.

I hereby declare that I am an Indian Citizen.

Date:

Place:

Signature of Applicant

JAM 2023

**For updates, online application and
admission process, visit**

<https://jam.iitg.ac.in>



Contact Us

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