

BUSINESS RULES

SCience OlymPiad Excellence (SCOPE) Admission

ADMISSION
TO
UNDERGRADUATE PROGRAMS

FOR THE ACADEMIC YEAR 2026 - 2027

FOR

**INDIAN INSTITUTE OF TECHNOLOGY MADRAS
INDIAN INSTITUTE OF TECHNOLOGY KHARAGPUR
INDIAN INSTITUTE OF TECHNOLOGY MANDI**

Updated on 30 April, 2026

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PREAMBLE

This document details the business rules for the admission to various undergraduate academic programs at a few IITs with an aim to enhance the diversity of incoming students through various modes of preparation.

SCIENCE OLYMPIAD EXCELLENCE (SCOPE) ADMISSION

The objective of SCOPE admission is to reward and encourage students who have achieved a certain level of excellence in various olympiads at a national and/or international level. IIT Madras, IIT Kharagpur and IIT Mandi will be admitting students to their undergraduate academic programs through SCOPE for the academic year 2026-2027. The program is named as “SCience OlymPiad Excellence (SCOPE)” Admission. *The three IITs will be offering seats in each of their undergraduate programs through SCOPE admissions by the creation of a specified number of supernumerary seats per program for Indian Nationals and OCI/PIO candidates whose OCI/PIO card was issued before 04 March 2021.*

The list of programs and the number of supernumerary seats for each program are listed in the [Appendix - A](#).

ELIGIBILITY CRITERIA

The candidates should satisfy ALL the following criteria to be eligible to apply for SCOPE admission.

1. The candidate should be an Indian national (by birth or naturalization) or OCI/PIO candidate whose OCI/PIO card was issued before 04 March 2021.
2. Candidates should have been born on or after 01 October 2001. Five years age relaxation is given to SC, ST, and PwD candidates, i.e. these candidates should have been born on or after 01 October 1996.

3. A candidate should have appeared¹ for the Class XII (or equivalent) examination for the first time in either 2025 or 2026 with Physics, Chemistry, and Mathematics as compulsory subjects. Candidates who had appeared in Class XII (or equivalent) examination for the first time in 2024 or earlier, are NOT eligible to apply, irrespective of the combination or number of subjects attempted/offered.
4. The candidate should have secured at least 75% marks (65 % marks in case of SC/ST/PwD candidates) in class XII or be in the top 20 percentile of the candidates of the respective board. The percentage of marks will be calculated for five subjects including Maths, Physics, Chemistry, one language and any other subject.
5. A candidate should NOT have been admitted to an IIT or IISc under any academic program, irrespective of whether or not the candidate continued in the program OR accepted an IIT or IISc seat by reporting “online” / at a “reporting centre” in the past. Candidates whose admission to IITs or IISc was cancelled (for whatever reason) after joining any IIT or IISc are also NOT eligible to apply.
6. In addition to the above, in the last FOUR years, the candidate must have participated in at least one of the following
 - a. Mathematics: International Mathematical Olympiad Training Camps (IMOTC) organized by Homi Bhabha Centre for Science Education (HBCSE)
 - b. Physics, Chemistry and Biology: Orientation-cum-Selection Camps (OCSCs) for Science subjects, organized by Homi Bhabha Centre for Science Education (HBCSE).
 - c. Informatics: International Olympiad for Informatics Training Camp (IOITC) organized by the Indian Association for Research in Computer Science (IARCS).

¹ By appearance in Class XII (or equivalent) examination, it is meant that the Board concerned declared the result for that year irrespective of whether or not examination was conducted. It will be considered as an appearance even if the result of a particular candidate got withheld.

APPLICATION PROCESS

The candidates are required to apply through the SCOPE admission portal (<https://ugadmissions.iitm.ac.in/scope/>) for admission under excellence in olympiad performance to the participating institutes (i.e., IIT Madras, IIT Kharagpur and IIT Mandi). The candidate should be ready with all the necessary documents (see [Appendix-B](#)) before starting their application on this portal. The application process consists of the following steps.

- 1. New User Registration:** Every applicant should create login credentials through the “New User Registration” process. The candidates will be asked to provide all the necessary information. The candidate should confirm the details shown on the candidate profile page. The data, once confirmed, cannot be changed at a later stage, and hence, utmost care should be exercised before confirming the details in the profile. The candidate will also be asked to choose the list of one or more subjects (from Mathematics, Physics, Chemistry, Biology and Informatics) that he/she has participated in Olympiads.
- 2. Upload Documents:** The candidate should upload all the relevant documents as per the size and document type guidelines mentioned in the portal. The request for submission of documents at a later date WILL NOT be entertained. The correctness and validity of the certificates are the responsibility of the candidate. Submission of wrong/forged documents will lead to denial of admission without further chance for appeal by the candidate. All the certificates will be verified by the document verification officers and their decision is final regarding the validity of the documents.
- 3. Choice Filling:** After completing the above two steps in the application process, the candidate is required to provide the choice of their programs in the order of their preference and save the same. The candidate will be shown the list of programs for which (s)he is eligible to apply based on the subject olympiads chosen by the candidate in the new user registration step. The candidate will be able to modify the order of their preference in the portal before submission. The candidates can reorder their program choices by using the appropriate buttons. Once the order of preference for different academic programs is finalized to the candidate’s satisfaction, it should be confirmed by

clicking the “Lock Choices” button. Choices once “Locked” cannot be changed subsequently.

4. **Payment of Registration Fee:** The candidates are required to pay a registration fee as mentioned below.

- Rs. 1000/- for candidates applying under General, GEN-EWS, and OBC-NCL categories.
- Rs. 500/- for SC/ST/PwD/Female candidates.
- Application fee is non-refundable.

5. **Download the Application Acknowledgement:** Upon successful completion of the above-mentioned steps, the candidate will be able to download the filled-in application. A copy of the application should be downloaded and kept in safe custody for future reference.

SCORE COMPUTATION AND SCOPE RANK LIST (SRL)

The students are admitted to the programs from a specific set of eligible subject Olympiads as mentioned in [Appendix - A](#). A candidate applying to a program will be assigned a score based on his / her performance in Eligible Subject Olympiads specified for a given program. The scores assigned for the olympiads (if it is in the list specified by the program) is done as per the point system specified below.

- **Tier 1:** 10 points, if attended the training camp² mentioned but was not selected for the Indian team.
- **Tier 2:** 25 points, if selected for the Indian team and participates in the international olympiad, but did not receive any medal.
- **Tier 3:** 60 points, if received a Bronze Medal in the international olympiad.
- **Tier 4:** 100 points, if received a Silver Medal in the international olympiad.
- **Tier 5:** 150 points, if received a Gold Medal in the international olympiad.

It is to be noted that, (1) a candidate may claim multiple training camp attendances or medals in various subjects over various years. (2) Only the achievements in the last FOUR years will be considered. (3) For a given achievement, a candidate can claim points for only one of the tiers mentioned above for a particular year.

² only the training camps mentioned in the item 6 of the eligibility criteria section will be considered.

Program-wise Restrictions: The program-wise eligibility list and preference order for the Science Olympiads for admissions to the respective UG programs at the three participating IITs for the academic year 2026-2027 is given in [Appendix - A](#). For each program, the specified set of subject olympiads alone will be used to assign scores to the individual candidates who are applying for the program. The preference order specified will be used only for tie break.

A separate SCOPE Rank List (SRL) will be prepared for each program based on the total score obtained by the candidates based on their performance in various subject olympiads (see [Appendix - C](#) for the list of eligible olympiads) corresponding to a specific program. Mere presence in the respective SRL does not guarantee admission to a program.

Examples: The following demonstrates the calculation of points under various scenarios.

1. If a candidate has won a Gold Medal in the International Mathematics Olympiad in 2024, (s)he can claim points under Tier 5 only, i.e., 150 points and NOT $150+25+10 = 185$ points. However, if the candidate has applied to a program offered by the Physics department, (s)he will be awarded zero points while computing the score for preparing the SRL for the programs in the Physics department, as the department considers the Physics olympiad only for admission to their programs.
2. If a candidate who has applied to a program offered by the Department of Physics has
 - a. won a Gold Medal in the International Mathematics Olympiad in 2024
 - b. got selected and participated for the Indian team in Physics Olympiad in 2024
 - c. won Silver Medal in International Physics Olympiad in 2023

then (s)he will be awarded 125 points (25 points for 2024 and 100 points for 2023) only, while computing the score for preparing the SRL for the programs offered by the Physics department. If the same candidate has applied to a program in the Computer Science and Engineering department, then (s)he will be awarded $150+25+100 = 275$ points while computing the score for preparing the SRL for the

programs offered by the Computer Science & Engineering department, as both the subject olympiads are considered for admission to programs in Computer Science and Engineering.

Tie-breaking: In the event that there are candidates with the same score applying for the same program, the following tie-breaking criterion will be adopted for each program.

- Level 1: A candidate with a larger number of international gold medals in the olympiads considered for the particular program will be ranked higher. Similarly, for silver and bronze medals in that order. If the scores remain the same even after this exercise, Level 2 tie-breaking will be used.
- Level 2: The order given by the program/department will be used to break the tie. That is, a candidate with more points from Olympiad A will be ranked higher compared to candidates with more points from Olympiad B, if Olympiad A is preferred over Olympiad B by the department/program. If the scores remain the same even at Level 2, then Level 3 tie-breaking will be used.
- Level 3: In case of a tie at both Level 1 and Level 2, then the candidates will be asked to submit a certified letter from their board about the highest marks in each subject, and the following formula will be used to decide the score for the candidate which in turn will be used to rank them.

$$\text{Normalized Aggregate Mark} = \frac{M_{MA} + M_{PH} + M_{CH}}{HM_{MA} + HM_{PH} + HM_{CH}}$$

where M_{MA} , M_{PH} , M_{CH} marks are the respective percentage of marks in Mathematics, Physics, and Chemistry, and the HM represents the highest percentage of marks scored by any candidate in that year as per the certificate from the board. *In case the certificate indicating the highest percentage of marks in the subject(s) from the board is not submitted, HM will be taken the same as CBSE.*

In case the tie continues at Level 3 also, an additional supernumerary seat will be created.

The admission process through SCOPE will not be through the Joint Seat Allocation Authority (JoSAA) portal but on a separate portal (<https://ugadmissions.iitm.ac.in/scope/>) maintained by IIT Madras, where other IITs interested in offering seats through SCOPE also participate.

IITM-SCOPE portal is to be used exclusively for admission to various academic programs at the three participating institutes under SCOPE admission only. The candidates are required to apply separately on JoSAA portal for the academic programs at various IITs and IISc (including the institutes participating in SCOPE) where the seats are offered through JoSAA.

The SRL rank of all the candidates will be displayed in the portal (accessible through their respective logins) along with the Round 1 Allotment of seats (this will be synchronized with the Round 2 allotment of JoSAA).

SEAT ALLOTMENT

The SCOPE mode of admission will have a time limit within which the students must submit their supporting documents in advance for verification. The timeline of SCOPE admission will be synchronized with JoSAA 2026 from Round 2 onwards. The detailed schedule of the SCOPE admission process is given below.

Activity	Date and Time
SCOPE Application Window Opens	06 May 2026 at 17:00 hrs
SCOPE Application Window Closes	28 May 2026 at 17:00 hrs
Announcement of candidate eligibility after preliminary verification of certificates of achievement	05 June 2026 at 17:00 hrs
Round 1 Allotment and Display of SRL Rank	TBA
Last Date for Payment of Seat Acceptance Fee	TBA
Resolution of Fee Payment Issues	TBA
Last Date for Withdrawal of Seat	TBA

Last date for Responding to Queries (if any) raised by Document Verification Officers	TBA
Round 2 Allotment	TBA
Start of Withdrawal from SCOPE	TBA
Last Date for Payment of Seat Acceptance Fee	TBA
Last Date for Withdrawal of Seat	TBA
Resolution of Fee Payment Issues	TBA
Last date for Responding to Queries (if any) raised by Document Verification Officers	TBA
Round 3 (Final Round) Allotment	TBA
Start of Withdrawal from SCOPE	TBA
Last Date for Payment of Seat Acceptance Fee	TBA
Last Date for Withdrawal of Seat	TBA
Resolution of Fee Payment Issues	TBA
Last date for Responding to Queries (if any) raised by Document Verification Officers	TBA

For the academic year 2026-2027, the SCOPE admission will consider the scores obtained by the candidates only in the subject olympiads mentioned in item 6 of Eligibility Criteria.

After a seat is allotted to a candidate in Round 1, (s)he MUST “Accept” or “Reject” the allotted seat before the deadline for the payment of the seat acceptance fee. If the candidate rejects the seat, (s)he will be removed from the SCOPE seat allotment process permanently. If the candidate accepts the seat, they should (1) pay the Seat Acceptance Fee before the deadline specified and (2) choose one of the three options (“Freeze” or “Slide” or “Float”) described below.

- (A)**Freeze** – Choosing the option “Freeze” means that the candidate accepts the offered seat and indicates that the candidate is content with the allocated academic program and that the candidate does not want to participate in further rounds of seat allocation while retaining

the same seat. Such candidates will NOT be considered in subsequent rounds of SCOPE 2026 (if any). Their chosen seat shall remain allocated to them and shall be provisionally confirmed after **the candidate pays the seat acceptance fee and submits the proof of withdrawal/exit from JoSAA 2026**. If the candidate does not submit the withdrawal/exit form and also has not submitted the declaration in [Annexure 2](#) (to be submitted at the time of registration for SCOPE admission), the seat will be cancelled.

(B) **Float** – Choosing the option “Float” means that the candidate accepts the offered seat and indicates that, if admission to an academic program of higher preference in any Institute is offered in subsequent rounds of seat allocation, the candidate will accept it. Else, the candidate will continue with the currently accepted academic program. Such candidates will be considered in subsequent rounds of SCOPE 2026 (if any). In case, the candidate does not get a better allotment by the third round, **the candidate should take the already accepted seat and submit the proof of withdrawal/exit from JoSAA 2026 if (s)he participated in JoSAA 2026**. If the candidate does not submit the withdrawal/exit form and also has not submitted the declaration in [Annexure 2](#) (to be submitted at the time of registration for SCOPE admission), the seat will be cancelled.

(C) **Slide** – Choosing the option “Slide” means that the candidate accepts the offered seat and indicates that, if admission to an academic program of higher preference is offered within the same Institute in subsequent rounds of seat allocation, the candidate will accept it. Such candidates will be considered in subsequent rounds of SCOPE 2026 (if any). In case, the candidate does not get a better allotment by the third round, **the candidate should take the already accepted seat and submit the proof of withdrawal/exit from JoSAA 2026 if (s)he participated in JoSAA 2026**. If the candidate does not submit the withdrawal/exit form and also has not submitted the declaration in [Annexure 2](#) (to be submitted at the time of registration for SCOPE admission), the seat will be cancelled.

Withdrawal from SCOPE Admission

If a candidate accepts a seat allotted through SCOPE admission, and would like to withdraw from the admission process later, then (s)he must submit the duly filled withdrawal form included in the [Annexure 1](#) of this document before the last date for withdrawal.

Eligibility to participate in SCOPE admission process in future

If a candidate accepts a seat allotted through SCOPE admission, (s)he will not be eligible for admission through SCOPE at any IIT/IISc in future. The candidate may withdraw from the SCOPE admission process without accepting a seat, and in such a case, they may be eligible to participate in SCOPE admission in future, provided they also satisfy the other eligibility conditions announced by the respective SCOPE admission business rules.

SEAT ACCEPTANCE FEE

The candidates should pay a Seat Acceptance Fee (SAF) upon accepting the allotted seat. The seat acceptance fee is Rs. 30,000 for General, Gen-EWS and OBC-NCL category students and for all others, it is Rs. 15,000. The SAF, excluding a processing fee of Rs. 5,000 will be adjusted against the first-semester admission fee to be paid at the time of joining the institute.

If a candidate later validly withdraws from the seat allocation process, then the seat acceptance fee paid will be refunded after deducting the withdrawal processing charges of Rs. 7000. If a candidate's seat is cancelled due to not meeting the eligibility criteria or due to unresolved discrepancy(ies) in the uploaded document(s), then the seat acceptance fee paid will be refunded after deducting the processing charges of Rs. 5000.

The SAF can be paid online using the payment gateway options provided on the SCOPE portal.

GRIEVANCE REDRESSAL / QUERIES

- In case of any query/grievance with respect to the admission process, please contact: 044 2257 8220 or email us at ugadmissions@iitm.ac.in
- The decision(s) by the concerned authorities with regard to such grievance shall be final.

Appendix - A

Institute Code: MAS: IIT Madras; KGP: IIT Kharagpur; MAN: IIT Mandi

Seat Type: GN: Gender-Neutral; FO: Female-Only

Sl. No.	Program Name	Institute	Supernumerary Seats		Eligible Subject Olympiads (in the order of preference used for tie break)
			GN	FO	
1	Aerospace Engineering (4 Years, Bachelor of Technology)	MAS	1	1	Mathematics, Physics, Informatics
2		KGP	1	1	Mathematics, Physics
3	Biological Engineering (4 Years, Bachelor of Technology)	MAS	1	1	Biology, Chemistry, Physics
4	Biological Science (4 Years, Bachelor of Science)	MAS	1	1	Biology, Chemistry, Physics
5	Chemical Engineering (4 Years, Bachelor of Technology)	MAS	1	1	Physics, Chemistry, Mathematics
6		KGP	1	1	Physics, Chemistry, Mathematics
7	Civil Engineering (4 Years, Bachelor of Technology)	MAS	1	1	Physics, Chemistry, Mathematics, Informatics, Biology
8		KGP	1	1	Physics
9		MAN	1	0	Physics, Mathematics, Informatics, Chemistry, Biology
10	Computer Science and Engineering (4 Years, Bachelor of Technology)	MAS	1	1	Mathematics, Informatics, Physics, Chemistry, Biology
11		KGP	1	1	Mathematics, Informatics
12		MAN	1	0	Informatics, Mathematics, Physics, Chemistry
13	Electrical Engineering (4 Years, Bachelor of Technology)	MAS	1	1	Physics, Mathematics, Informatics
14		KGP	1	1	Mathematics, Physics
15		MAN	1	0	Physics, Mathematics, Informatics, Chemistry
16	Mechanical Engineering (4 Years, Bachelor of Technology)	MAS	1	1	Physics, Mathematics
17		KGP	1	1	Mathematics, Physics
18		MAN	1	0	Physics, Mathematics

19	Metallurgical and Materials Engineering (4 Years, Bachelor of Technology)	MAS	1	1	Mathematics, Biology, Informatics, Chemistry, Physics
20		KGP	1	1	Physics, Chemistry, Mathematics, Informatics
21	Naval Architecture and Ocean Engineering (4 Years, Bachelor of Technology)	MAS	1	1	Mathematics, Physics
22	Engineering Physics (4 Years, Bachelor of Technology)	MAS	1	1	Physics
23		MAN	1	0	Physics, Mathematics, Informatics, Chemistry, Biology
24	Aerospace Engineering (5 Years, Bachelor and Master of Technology [Dual Degree])	MAS	1	1	Mathematics, Physics, Informatics
25	Engineering Design (5 Years, Bachelor and Master of Technology [Dual Degree])	MAS	1	1	Mathematics, Physics, Biology, Informatics, Chemistry
26	Physics (4 Years, Bachelor of Science)	MAS	1	1	Physics
27		KGP	1	1	Physics, Mathematics
28	Artificial Intelligence and Data Analytics (4 Years, Bachelor of Technology)	MAS	1	1	Mathematics, Informatics, Physics, Chemistry, Biology
29	Computational Engineering and Mechanics (4 Years, Bachelor of Technology)	MAS	1	1	Physics, Mathematics, Informatics, Chemistry
30	Instrumentation and Biomedical Engineering (4 Years, Bachelor of Technology)	MAS	1	1	Physics, Mathematics, Informatics, Chemistry
31	Chemistry (4 Years, Bachelor of Science)	MAS	1	1	Chemistry, Physics, Mathematics, Biology
32		KGP	1	1	Chemistry, Physics, Biology
33	Medical Sciences and Engineering (4 Years, Bachelor of Science)	MAS	1	1	Mathematics, Biology, Informatics, Chemistry, Physics
34	Materials Science and Engineering (4 Years, Bachelor of Technology)	MAN	1	0	Physics, Chemistry, Mathematics
35	General Engineering (4 Years, Bachelor of Technology)	MAN	1	0	Physics, Mathematics
36	Microelectronics & VLSI (4 Years, Bachelor of Technology)	MAN	1	0	Physics, Mathematics, Informatics, Chemistry

37	Data Science and Artificial Intelligence (4 Years, Bachelor of Technology)	MAN	1	0	Informatics, Mathematics, Physics, Chemistry
38	Agricultural Engineering with Data Analytics (4 Years, Bachelor of Technology)	MAN	1	0	Mathematics, Physics, Chemistry, Informatics, Biology
39	Quantum Science and Engineering (4 Years, Bachelor of Technology)	MAN	1	0	Physics, Mathematics, Informatics, Chemistry, Biology
40	Mathematics & Computing (4 Years, Bachelor of Technology)	KGP	1	1	Mathematics
41		MAN	1	0	Mathematics, Physics, Informatics
42	Chemical Engineering with Data Analytics (4 Years, Bachelor of Technology)	MAN	1	0	Chemistry, Mathematics, Physics, Informatics, Biology
43	Chemical Science (4 Years, Bachelor of Science)	MAN	1	0	Chemistry, Mathematics, Physics, Biology, Informatics
44	Bioengineering (4 Years, Bachelor of Technology)	MAN	1	0	Biology, Chemistry, Mathematics, Physics, Informatics
45	Agricultural and Food Engineering (4 Years, Bachelor of Technology)	KGP	1	1	Physics, Chemistry, Mathematics
46	Artificial Intelligence (4 Years, Bachelor of Technology)	KGP	1	1	Mathematics, Physics, Informatics
47	Biotechnology and Biochemical Engineering (4 Years, Bachelor of Technology)	KGP	1	1	Biology, Chemistry, Physics, Informatics, Mathematics
48	Biomedical Engineering (4 years, Bachelor of Technology)	KGP	1	1	Physics, Maths, Chemistry, Biology and Informatics
49	Electronics and Electrical Communication Engineering (4 Years, Bachelor of Technology)	KGP	1	1	Physics, Mathematics, Informatics
50	Instrumentation Engineering (4 Years, Bachelor of Technology)	KGP	1	1	Mathematics
51	Manufacturing Science and Engineering (4 Years, Bachelor of Technology)	KGP	1	1	Mathematics, Physics
52	Mining Engineering (4 Years, Bachelor of Technology)	KGP	1	1	Mathematics
53	Ocean Engineering and Naval Architecture (4 Years, Bachelor of Technology)	KGP	1	1	Mathematics, Physics
54	Industrial and Systems Engineering (4 Years, Bachelor of Technology)	KGP	1	1	Mathematics, Physics

55	Economics (4 Years, Bachelor of Science)	KGP	1	1	Mathematics, Informatics
56	Applied Geology (4 Years, Bachelor of Science)	KGP	1	1	Physics, Chemistry, Mathematics
57	Exploration Geophysics (4 Years, Bachelor of Science)	KGP	1	1	Physics, Chemistry, Mathematics

Appendix - B

List of Documents to be uploaded by Candidates for Online Reporting [for Admission through Science Olympiad Excellence]

1. Class X Mark Sheet/Certificate or Birth Certificate (for Date-of-Birth)
2. Class XII Mark Sheet (or equivalent Qualifying Examination)
3. Certificate/Proof of Science Olympiad camp participation or winning a medal at an appropriate venue as mentioned in the item 6 of the Eligibility Criteria.
4. Certificate of SC/ST category, if applicable [in the format provided in the application portal, issued by the competent authority]. The Scheduled Castes MUST be listed in the respective State-wise List published by the Ministry of Social Justice & Empowerment, Government of India. The Scheduled Tribes MUST be listed in the respective State-wise List published by the Ministry of Tribal Affairs, Government of India.
5. Certificate of OBC-NCL or GEN-EWS (if applicable) issued after 01 April 2026 by the competent authority in the standard format. The OBC caste name MUST be listed in the Central List of OBCs published by the National Commission for Backward Classes, Government of India.
6. Original Certificate for Persons with Disabilities (PwD), if applicable [in the format provided in the application portal, issued by the competent authority] or UDID card
7. Crossed Bank Cheque copy / Image of Passbook with bank account details
8. Medical Certificate [in the format provided in the application portal, issued by the competent authority]
9. OCI/PIO card, if applicable
10. Passport / Citizenship certificate, if applicable
11. Declaration given in [Annexure 2](#), if applicable.

Note: If the original certificates are not in English/Hindi, English/Hindi version/translation of such certificates, duly certified by the Principal/Director or other competent authority of the graduating Institute, will be required during the verification of documents.

Appendix - C

List of Eligible International Olympiads Considered for Admission through SCOPE.

#	Science	Acronym
1	International Mathematical Olympiad	IMO
2	International Physics Olympiad	IPhO
3	International Chemistry Olympiad	IChO
4	International Olympiad in Informatics	IOI
5	International Biology Olympiad	IBO

Annexure 1**Form for Withdrawal of Allotted Seat through SCOPE Admission**

(To be printed out, signed, scanned and uploaded on the application portal by the candidate while applying for withdrawal. This form will not be accepted or processed unless it contains the signature of the parent / guardian)

I, _____ (Candidate's Name), bearing the Application number _____ have been allotted a seat through SCOPE admission in the UG Program _____ in the Indian Institute of Technology _____. My father's/mother's/legal guardian's name is _____

I would like to withdraw my allotted seat (by not accepting the same) and I do not want to be considered for seat allocation/allotment of UG program _____ at IIT _____ due to the following reasons:

I understand that any seat allocated to me shall stand cancelled and I will be out of the SCOPE Admission process in 2026.

(Signature of the Candidate)

(Signature of the Parent/Guardian)

Name:

Name:

Date & Place:

Relationship:

Annexure 2

**Declaration by the Candidate about non-participation in JoSAA 2026
and seeking admission through SCOPE**

(To be printed out, signed, scanned and uploaded on the application portal by the candidate as a part of the documents to be uploaded. This form will not be accepted or processed unless it contains the signature of the parent / guardian. This form should be submitted at the time of registration for SCOPE admission.)

I, _____ (Candidate's Name), bearing the Application number _____ would like to apply for SCOPE admission at IIT _____. My father's name is _____, and my mother's name is _____.

I declare that I am not participating in JoSAA 2026.

I understand that my seat will be cancelled if it is found subsequently that I have participated in JoSAA 2026.

(Signature of the Candidate)

(Signature of the Parent/Guardian)

Name:

Name:

Date & Place:

Relationship: