

CFTI B.Tech./B.E./ four-year B.S./B. Sc. (in person)/Integrated M.Tech/ Integrated M.Sc. Programmes	B.Tech./B.E./ four-year B.S. (in person)/Integrated M.Tech/ Integrated M.Sc. or equivalent	Aerospace/Aeronautical/Agricultural/Chemical/Civil/Environmental/Mechanica/Data Science/Geology/Geophysics/Naval Architecture/Geo-Information/Remote sensing/Geomatic/Electrical/Electronics/computer science and All Other Disciplines relavant to CAS	80% /8.0 CGPA	80% /8.0 CGPA	80% /8.0 CGPA	80% /8.0 CGPA	80% /8.0 CGPA	80% /8.0 CGPA	NA	NA	NA	NA	NA	NA	NA	NA
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Requirement of qualification in GATE / National Exam is waived for:

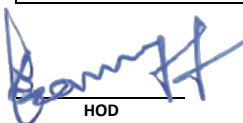
- Graduated from CFTIs/Currently registered students in CFTIs pursuing B.Tech./B.E./ four-year B.S./B.Sc. (in person)/Integrated M. Tech/ Integrated M. Sc. Programmes (or any other programme of minimum four-year duration, admission to which is on the basis of JEE), who are in final semester/year and have CGPA of 8.00 or above.
- M.A or M.Sc. graduates from IITs with CGPA 8.00 or above.

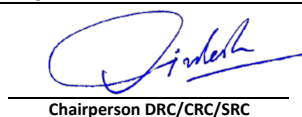
NOTE: If shortlisting Criteria has any component other than the prescribed above, mention in the remarks below:

Remarks:

1. If previous degrees are integrated M.Sc. or B.Sc. and M.Sc., unless the candidates studied atmospheric/oceanic sciences, should have formally studied undergraduate-level Physics and Mathematics as a part of their B.Sc./integrated M.Sc. coursework .
2. The qualifying discipline should be relevant to the CAS PhD program/the candidate should have relevant work experience in atmosphere/ocean sciences
3. The 'provisional' DST Inspire fellowship will not be considered for shortlisting.
4. In the case of candidates under the "result awaited" category, the shortlisting will be done based on the latest available grades. If selected, they must provide evidence that they have completed their degrees and met the relevant shortlisting criteria before the date specified by the institute.
5. All shortlisted candidates should make sure that they meet the requisite criteria listed against their name in the remarks column above and produce the necessary documents to prove that they meet the criteria before they are allowed to appear for the

Signature:


HOD


Chairperson DRC/CRC/SRC


Programme Coordinator

Shortlisting Criteria for Part-Time and Sponsored (Full Time) Ph.D. candidates: 1st Semester (2026-27)
(Submit separate proforma for each group/Research Area, if required)

C2

Academic Unit:

Centre for Atmospheric Sciences

Group/Research Area, if any:

Institute Minimum Qualifying Degree	AU Specific Qualifying Degree, if any	Acceptable Disciplines of Qualifying Degree and any other Additional Degree/Qualifications as per recruitments of AU (If no particular discipline is specified, mention "All Disciplines")	Aggregate (CGPA or %) in Qualifying Degree						Work Experience (Post Qualification)	
			UR	EWS	OBC	SC	ST	PwD	Institute Minimum	AU Specific
M.E./ M.Tech. / M.S.(R)/ M.D./ M.Des. or equivalent	M.Tech/M.E. or equivalent	Aerospace/Aeronautical/Agricultural/Chemical/Civil/Environmental/Mechanica/Data Science/Geology/Geophysics/Naval Architecture/Geo-Information/Remote sensing/Geomatic/Electrical/Electronics/computer science and All Other Disciplines relevant to CAS	60% /6.0 CGPA	60% /6.0 CGPA	60% /6.0 CGPA	55% /5.5 CGPA	55% /5.5 CGPA	55% /5.5 CGPA	Nil	For M.E./ M.Tech. / M.S.(R)/ M.D./ M.Des. or equivalent other than Atmospheric/Oceanic Sciences needs 1 Year of relevant work experience in the field of atmosphere/ocean sciences.
M.Sc./ M.A./ M.B.A. / MBBS/ or equivalent, from CFTIs/Central Universities	M.Sc. or equivalent	Aerospace/Aeronautical/Agricultural/Chemical/Civil/Environmental/Mechanica/Data Science/Geology/Geophysics/Naval Architecture/Geo-Information/Remote sensing/Geomatic/Electrical/Electronics/computer science and All Other Disciplines relevant to CAS	60% /6.0 CGPA	60% /6.0 CGPA	60% /6.0 CGPA	55% /5.5 CGPA	55% /5.5 CGPA	55% /5.5 CGPA	1 year	For part-time and sponsored full-time candidates with 1 year of post-qualification work experience in relevant areas of atmosphere/ocean sciences
M.Sc./ M.A./ MBA/ MBBS or equivalent, from institutions other than CFTIs/Central Universities	M.Sc. or equivalent	Aerospace/Aeronautical/Agricultural/Chemical/Civil/Environmental/Mechanica/Data Science/Geology/Geophysics/Naval Architecture/Geo-Information/Remote sensing/Geomatic/Electrical/Electronics/computer science and All Other Disciplines relevant to CAS	60% /6.0 CGPA	60% /6.0 CGPA	60% /6.0 CGPA	55% /5.5 CGPA	55% /5.5 CGPA	55% /5.5 CGPA	2 year	For part-time and sponsored full-time candidates with 2 year of post-qualification work experience in relevant areas of atmosphere/ocean sciences
M.Sc./ M.A./ M.B.A./ MBBS or equivalent, and working in IIT Delhi*(Project or Regular)	M.Sc. or equivalent	Aerospace/Aeronautical/Agricultural/Chemical/Civil/Environmental/Mechanica/Data Science/Geology/Geophysics/Naval Architecture/Geo-Information/Remote sensing/Geomatic/Electrical/Electronics/computer science and All Other Disciplines relevant to CAS	60% /6.0 CGPA	60% /6.0 CGPA	60% /6.0 CGPA	55% /5.5 CGPA	55% /5.5 CGPA	55% /5.5 CGPA	1 year	For part-time and sponsored full-time candidates with 1 year of post-qualification work experience in relevant areas of atmosphere/ocean sciences
B.E./ B.Tech. / four-year B.S./B.Sc. (in person) or equivalent, from CFTIs/Central Universities	B.Tech/B.E. /four year (in person) B.S. or equivalent	Aerospace/Aeronautical/Agricultural/Chemical/Civil/Environmental/Mechanica/Data Science/Geology/Geophysics/Naval Architecture/Geo-Information/Remote sensing/Geomatic/Electrical/Electronics/computer science and All Other Disciplines relevant to CAS	70% /7.0 CGPA	70% /7.0 CGPA	70% /7.0 CGPA	65% /6.5 CGPA	65% /6.5 CGPA	65% /6.5 CGPA	1 year	For part-time and sponsored full-time candidates with 1 year of post-qualification work experience in relevant areas of atmosphere/ocean sciences

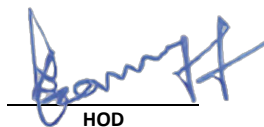
B.E./ B.Tech./ four-year B.S./B.Sc. (in person) or equivalent, from institutions other than CFTIs/Central Universities	B.Tech/B.E. /four year (in person) B.S. or equivalent	Aerospace/Aeronautical/Agricultural/Chemical/Civil/Environmental/Mechanica/Data Science/Geology/Geophysics/Naval Architecture/Geo-Information/Remote sensing/Geomatic/Electrical/Electronics/computer science and All Other Disciplines relavant to CAS	70% /7.0 CGPA	70% /7.0 CGPA	70% /7.0 CGPA	65% /6.5 CGPA	65% /6.5 CGPA	65% /6.5 CGPA	2 year	For part-time and sponsored full-time candidates with 2 year of post-qualification work experience in relevant areas of atmosphere/ocean sciences
B.E./ B.Tech./ four-year B.S./B.Sc. (in person) or equivalent, and working in IIT Delhi*(Project or Regular)	B.Tech/B.E. /four year (in person) B.S. or equivalent	Aerospace/Aeronautical/Agricultural/Chemical/Civil/Environmental/Mechanica/Data Science/Geology/Geophysics/Naval Architecture/Geo-Information/Remote sensing/Geomatic/Electrical/Electronics/computer science and All Other Disciplines relavant to CAS	70% /7.0 CGPA	70% /7.0 CGPA	70% /7.0 CGPA	65% /6.5 CGPA	65% /6.5 CGPA	65% /6.5 CGPA	1 year	For part-time and sponsored full-time candidates with 1 year of post-qualification work experience in relevant areas of atmosphere/ocean sciences

NOTE: If shortlisting Criteria has any component other than the prescribed above, mention in the remarks below:

Remarks:

1. NOC and Experience Certificate (in prescribed format) are required from the employer before the interview.
2. If previous degrees are integrated M.Sc. or B.Sc. and M.Sc., unless the candidates studied atmospheric/oceanic sciences, the candidates should have formally studied undergraduate-level Physics and Mathematics as a part of their B.Sc./integrated M.Sc. coursework.
3. The qualifying discipline should be relevant to the CAS PhD program/the candidate should have relevant work experience in atmosphere/ocean sciences

Signature:



HOD



Chairperson DRC/CRC/SRC



Programme Coordinator