

INFORMATION BROCHURE
Ph.D. ADMISSIONS
JULY – 2025-(Phase-II)



**NATIONAL INSTITUTE OF
TECHNOLOGY WARANGAL**

<https://www.nitw.ac.in>

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ELIGIBILITY, RULES AND REGULATIONS FOR ADMISSION TO Ph.D. PROGRAM

1. INTRODUCTION

The Ph.D. Programmes are offered in the following Departments:

1. Civil Engineering
2. Electrical Engineering
3. Mechanical Engineering
4. Electronics and Communication Engineering
5. Metallurgical and Materials Engineering
6. Chemical Engineering
7. Computer Science and Engineering
8. Mathematics
9. Physics
10. Chemistry
11. Humanities and Social Sciences
12. Management Studies

In addition to the regular vacancies, 3 additional PhD fellowships sponsored by Visvesvaraya Phase-II are available in the Departments of Computer Science and Engineering and Electronics and Communication Engineering.

Two additional Fellowships sponsored by Phase-II are available under the Project Chip to Startup (C2S) project in Electronics and Communication Engineering Department. Interested students may look at the following website for further details:

<http://phd.digitalindiacorporation.in/>

Selected Candidates for admission to Ph.D under the Full-Time (Institute fellowship) program are eligible to receive Institute fellowship as per Ministry of Education rules.

The Institute fellowships are subject to change from time to time as per the instructions from the Ministry of Education, Government of India.

Category-wise (GEN-EWS, OBC-NCL, SC, ST, PwD) reservations on overall available seats will be followed as per Government of India norms. Online applications are invited from highly motivated candidates.

The application must be submitted online at:

<https://admissions.nitw.ac.in/register/?next=/>

- Please read the instructions given in the brochure carefully before filling out the online application form.
- You are required to submit the application only **ONLINE**. After filling out the form,



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you are advised to take a printout of your application and keep the same for your record.

- Applications without online fee payment details will not be considered.

IMPORTANT DATES:

Announcement of inviting applications online:	23.06.2025
Last date to receive online applications:	05.07.2025
Announcement of shortlisted candidates for written test/ interview:	07.07.2025
Dates of written test/ interview:	21.07.2025 to 25.07.2025
Announcement of I-Phase: 1. List of Selected Candidates 2. Online Reporting and Payment of Fee	28.07.2025 28.07.2025 to 30.07.2025
Announcement of II-Phase: (If there are any vacant seats available after Phase I) 1. List of Selected Candidates 2. Online Reporting and Payment of Fee	31.07.2025 31.07.2025 to 02.08.2025
Announcement of III-Phase: (If there are any vacant seats available after Phase II) 1. List of Selected Candidates 2. Online Reporting and Payment of Fee	04.08.2025 04.08.2025 to 6.08.2025
Physical Reporting at NIT Warangal (Tentative Schedule is 05.08.2025 to 06.08.2025)	Visit https://www.nitw.ac.in/

2. ELIGIBILITY CONDITIONS.

Applications are invited for Admission into Full Time PhD Program with Institute fellowship

. The **maximum age** limit for admission into PhD program under Full-time Institute Fellowship is 30 years for the GEN/ GEN-EWS category, 33 years for OBC-NCL, and 35 years for SC/ST/PwD/Female candidates.

- A candidate admitted under fulltime will receive the Institute scholarship for a duration of three years, which may be extendable by two more years, based on the recommendations of the Doctoral Scrutiny Committee.
- Change of status from full-time to part-time will be subjected to the approval of the senate based on recommendations of DSC.
- No student can receive a scholarship/ fellowship from more than one source, either Government or Private.
- Any candidate of the **PwD** category will only be considered eligible for admission after approval of the Medical Board, duly constituted by the Institute.

2.1 Eligibility:

Engineering Departments:

Candidates with a minimum of 60% aggregate marks or 6.5 CGPA at both UG and PG for GEN/ GEN-EWS/ OBC-NCL category and minimum 55% aggregate marks or 6.0 CGPA



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at both UG and PG for SC/ ST/ PwD category. **GATE is not mandatory for full-time candidates.**

(OR)

Candidates with Bachelor's degree in Engineering/ Technology with at least CGPA of **7.5/10** or 70% of marks under GEN/ GEN-EWS/ OBC-NCL category and at least CGPA of 7.0/10 or 65% under SC/ ST/ PwD category.

Note: Please refer to department-specific qualifications. Departments such as Biotechnology, Chemical Engineering, Metallurgical, and Materials Engineering consider M.Sc. candidates also.

Science Departments:

Candidates with Master's degree in the relevant discipline of Science (Mathematics/ Physics/ Chemistry) with a minimum of 60% aggregate marks or 6.5 CGPA at both UG and PG (wherever applicable) for GEN/ GEN-EWS/ OBC-NCL category and minimum 55% aggregate marks or 6.0 CGPA at both UG and PG for SC/ ST/ PwD category.

Humanities:

Candidates with a Master's degree in the relevant discipline of English with a minimum of 60% aggregate marks or 6.5 CGPA at UG and PG for GEN/ GEN-EWS/ OBC-NCL category and minimum 55% aggregate marks or 6.0 CGPA at both UG and PG for SC/ ST/ PwD category.

Department of Management Studies:

Candidates with a minimum of 60% aggregate marks or 6.5 CGPA at both UG and PG for GEN/ GEN-EWS/ OBC-NCL category and a minimum 55% aggregate marks or 6.0 CGPA at both UG and PG for SC/ ST/ PwD category in the following:

Master's degree or equivalent in Management/ Social Sciences/ Commerce/ 2-year PGDM/ M.Tech in any specialization/Management/Technology Management/ Entrepreneurship Management/ MSc Statistics / CA/CS/ICWA.

3. DETAILS OF THE FEE

For Full-time Candidates:

S. No.	Details of the fee	Amount (in Rs.)
1	Tuition Fee per semester	15,000/-
2	*Other Fee	42,500/-
	Total	57,500/-

***Other Fee Details (Rs. 42, 500/-)**

a) Onetime payment at the time of Admission: Rs. 30,000/-

i)	Admission fee	: Rs.	7,500.00
ii)	Identity Card	: Rs.	500.00
iii)	NITW Alma-mater Fund	: Rs.	2,000.00
iv)	Institute Development Contribution	: Rs.	20,000.00

b) Other Fee payable per year: Rs. 12,500/-



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i)	IT User charges	: Rs.	2000.00
ii)	Department Society fee	: Rs.	1,000.00
iii)	Student Activity fund	: Rs.	1,000.00
iv)	Student Welfare fund	: Rs.	500.00
v)	Games & Sports Activities	: Rs.	1,000.00
vi)	Health Services and Insurance	: Rs.	2,000.00
vii)	Student Library Fund	: Rs.	2,000.00
viii)	Institute Fests	: Rs.	1,000.00
ix)	Career Development Activities & Industry Visits:	: Rs.	2,000.00

Convocation and Thesis Fee:

- Convocation Fee: Rs. 2500/- (to be paid only in the final year)
- Thesis processing fee: Rs. 5,000/- (charged in Semester V)
- Thesis evaluation fee: Rs. 35,000/- (charged in Semester V)

Note: The selected candidates are required to pay the fee online.

4. METHOD OF SELECTION:

All the applicants will have to write a National Level Written Examination conducted by NIT Warangal at NIT Warangal as per the schedule. The Overall merit of the applicants will be decided as per the following criteria.

Weightage	Candidates having GATE/UGC-NET/GPAT	Candidates NOT having GATE/UGC-NET/GPAT
Written Examination*	50%	70%
Interview	30%	30%
GATE/UGC-NET/GPAT	20%	Nil

5. INSTRUCTIONS TO APPLY

2.2 Ph.D. Program on Full-time Basis (with Institute Fellowship):

The application form is to be submitted online, which is available at

<https://admissions.nitw.ac.in/register/?next=/>

- All the necessary documents are to be uploaded online.
- The proof of payment of the application fee of Rs. 2000/- for GEN/ GEN-EWS/ OBC-NCL and Rs. 1000/- for SC/ ST/ PwD candidates must accompany the application form.

Note: The Application Fee, once paid will not be returned under any circumstances.



Check list of documents to be uploaded along with the application.

- i. SSC/ Class X certificate in support of Date of Birth.
- ii. Intermediate/ (10+2)/ Class XII certificate.
- iii. Provisional certificate/ Degree certificates and Marks Memos of the qualifying Examinations.
- iv. Caste certificate (in case of SC/ ST candidates).
- v. For GEN-EWS candidates, EWS certificate issued on or after **April 1, 2025** as per the format given in the Annexure-I only is acceptable.
- vi. For OBC-NCL candidates, OBC-NCL certificate issued on or after **April 1, 2025** as per the format given in the Annexure-II only is acceptable along with the undertaking.
- vii. Photograph on application form.
- viii. Grade/ Rank Card of GATE or UGC-NET or INSPIRE or GPAT or CAT or GMAT or CSIR (as applicable).
- ix. Fee payment receipt with transaction number.
- x. Statement of Proposal (Research Proposal).
- xi. Any other documents (List of publications, if any).

IMPORTANT:

- The decision of the Institute in all matters will be final and binding on all the applicants who respond to this admissions notification. No interim correspondence or unsolicited query will be entertained from the applicants in connection with the process of scrutiny/selection, including reasons for not being shortlisted for the written test/interview.
- Any legal dispute arising out of this admissions notification is subject to the Courts having jurisdiction over Warangal, Telangana.
- NIT Warangal is a fully residential Institute. All the Full-time research scholars admitted into NIT Warangal are required to stay in one of the Halls of Residence, and HRA will not be paid to the Institute Fellows.



6. DEPARTMENT SPECIFIC QUALIFICATIONS & RESEARCH AREAS

Department of Civil Engineering	B.Tech/ B.E. or Equivalent degree in any branch of Engineering & Technology and M.Tech/ M.E in relevant specialization. (OR) B.Tech/ B.E. or Equivalent degree in Engineering/ Technology
<u>Research Areas</u>	
Engineering Structures	Water Resources Engineering
Geotechnical Engineering	Construction Technology & Management
Environmental Engineering	Remote Sensing & Geographic Information System
Transportation Engineering	Waste Management

Department of Electrical Engineering	B.Tech/ B.E. or Equivalent degree in Electrical Engineering or Electrical and Electronics Engineering and M.Tech/ M.E in Electrical Engineering or allied Specializations in broad research areas mentioned below. (OR) B.Tech/ B.E or Equivalent degree in Electrical Engineering or Electrical and Electronics Engineering	
	<u>Research Areas</u>	
Power Electronics & Drives	Smart Grid Technologies	Power Systems Engineering
Power Driver for LED Lighting Systems	Wide Area Control of Power Systems	FACTS/ HVDC Control
Motor Drives (SRM/IM/BLDC/PMSM)	Renewable Energy Sources	Power Quality
Multi-Level Inverters	Electricity Market Modeling, Risk Optimization Ancillary Service Market	Power System Stability and Security
Pulsed Power Technology	Grid Integration of Large Scale Distributed Energy Resources	Real Time Control of Power Systems
EV Technologies	Power System State Estimation	Power System Protection
High frequency Inverters for Induction heating systems	AI Techniques in Power Systems	Power System Deregulation
Bidirectional Power Converters & Energy Storage Systems	Control & Instrumentation	High Voltage Engineering
Multifunctional Grid Tied Inverter Configurations & Control Strategies	DATA Science Application in Power Engineering	Condition Monitoring of Power Equipment



Department of Mechanical Engineering	B.Tech/ B.E or Equivalent degree in Mechanical Engineering/ Production Engineering/ Industrial Engineering/ Mechatronics/ Automobile Engineering/ Aeronautical Engineering/ Marine Engineering and M.Tech/ M.E. in Mechanical Engineering allied areas and specializations within the broad research areas mentioned below.		
	(OR)		
	B.Tech/ B.E or Equivalent degree in Mechanical Engineering/ Production Engineering/ Industrial Engineering/ Mechatronics/ Automobile Engineering/ Aeronautical Engineering/ Marine Engineering.		
	<u>Research Areas</u>		
	Automobile Engineering	Modeling of IC Engines	Micro-combustors
	Materials Technology	Machine Design	Tribology
	Topology and Shape Optimization	Isogeometric FEA	AI for Design
	Robotics	Manufacturing Engineering	Modern Machining Processes
	Thermal Engineering	CFD	Battery Thermal Management Systems
Mechatronics	Fluid Mechanics	Additive Manufacturing	
Industrial Engineering and Management	Entrepreneurship	Friction Stir Welding	
Processing Renewable Fuels	Energy Studies		
Department of Electronics and Communication Engineering	B.Tech/ B.E or Equivalent degree in Electronics and Communication Engineering and M.Tech/ M.E in Electronics and Communication Engineering or equivalent with Research areas in Communication/ VLSI/ Instrumentation.		
	(OR)		
	B.Tech/ B.E or Equivalent degree in Electronics and Communication Engineering		
	<i>Two additional fellowships sponsored by Visvesvraya (MIETY) are also available under C2S Project</i>		
	<u>Research Areas</u>		
Radar Signal Processing	VLSI Architectures, MOS Devices, On-chip Circuits	Speech Processing	
RFIC, MMIC for 5G, MW Active and Passive Circuits	Nano Electronics & Devices	Embedded Systems	
Antennas, Antenna Arrays	Visible Light Communications	Bio-medical Engineering	
MIMO Antennas & Beam forming, Smart Antennas	Optical Signal Processing	Process Control Design	
5G, MIMO, MMIMO	Cognitive Radio	Image & Video Processing	
Wireless Ad-hoc & Sensor Networks	AI, ML, DL, IoT & Security		



<p>Department of Metallurgical and Materials Engineering</p>	<p>B.Tech/ B.E or Equivalent degree in Metallurgical & Materials Engineering/ Mechanical Engineering and M.Tech/ M.E in Metallurgical and Materials Engineering and related fields.</p> <p>(OR)</p> <p>M.Sc. in Physics/ Chemistry/ Materials Science/ Electronics/ Nanoscience and Nanotechnology with M.Tech. in Materials Science/ Metallurgy/ Nanoscience and Nanotechnology/ Ceramic Engineering/ Surface Engineering.</p> <p>(OR)</p> <p>B.Tech. or B.E or Equivalent degree in Metallurgical & Materials Engineering/ Mechanical Engineering</p> <p>(OR)</p> <p>M.Sc. in Physics/ Chemistry/ Materials Science/ Polymer/ Electronics/ Nanoscience and Nanotechnology/ Ceramic Engineering/ Surface Engineering and relevant area</p>
<p><u>Research Areas</u></p>	
Physical Metallurgy	Surface Engineering
Powder Metallurgy	High Temperature Corrosion and Oxidation
Welding Metallurgy	Fatigue and Fracture Mechanics
Structure Property Correlation	Environmental Degradation of Materials
Special Steels/ High Temperature Materials	Ceramics, Polymers and Composites
Severe Plastic Deformation	Biomaterials
Materials for Extreme Environments	Nano Materials
Smart Materials	3d Printing
Non-Destructive Evaluation	Ultra-Fine Grain Materials

<p>Department of Chemical Engineering</p>	<p>B.Tech/ B.E or Equivalent degree in Chemical Engineering/ Mechanical Engineering/ Biotechnology/ Civil Engineering / Metallurgy /Petrochemical Engineering/ Petroleum Technology/ Nanotechnology/ Instrumentation and Control Engineering/ EEE/ Electrochemical Engineering/ Electronics & Communication Engineering / Electronics & Instrumentation/ Chemical Technology/ Polymer Technology/ Biochemical Engineering/ Energy Engineering/ Environmental Engineering/ Agricultural Engineering and allied disciplines and M.Tech. or M.E in Chemical Engineering/ Mechanical Engineering/ Biotechnology/ Petrochemical Engineering/ Petroleum Technology/ Process Control and Instrumentation/ Control Systems/ Polymer Technology/ Biochemical Engineering /Energy Engineering/ Nanotechnology/ Environmental</p>
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	<p>Engineering and allied areas. (OR) B.Tech/B.E. or Equivalent degree in Chemical Engineering/ Mechanical Engineering/ Biotechnology/ Civil Engineering / Metallurgy /Petrochemical Engineering/ Petroleum Technology/ Nanotechnology/ Instrumentation and Control Engineering/ EEE/ Electrochemical Engineering/ Electronics & Instrumentation/ Chemical Technology/ Polymer Technology/ Biochemical Engineering/ Energy Engineering/ Environmental Engineering/ Agricultural Engineering and allied disciplines (OR) M.Sc (Chemistry, Physics, Material Science, Environmental Science, Polymer Science, Biotechnology, Nanotechnology, Agriculture and allied areas), M.Pharm.</p>
<u>Research Areas</u>	
Biomass Gasification	Fuel Cells, Batteries and Supercapacitors
Hydrogen generation and storage	Membrane processes
Bioreactors	Electronic waste recycling
Reactive Distillation	Chemical process scheduling
Microfluidics	Multiphase flows
Interfacial Science	Chemical reactor analysis and design
Wastewater Treatment	Sustainable and energy efficient technologies
Microreactors	Process control
Process Intensification	Nonlinear analysis
Nanotechnology & Nanomaterials	Computational Fluid Dynamics
Fluidized Bed Operations	Bioenergy & Biofuels
Catalysis	Corrosion Engineering
Functional materials	Pharmaceuticals and fine chemicals
AI and Machine learning	Polymer and Composite materials
Drug design & delivery	Carbon capture, Sequestration and Utilization
Chemical process modeling, simulation, and optimization	Transport processes
Circular Economy	3D printing
Agricultural Engineering	Molecular Simulations

Note: The department has two SPARC projects and the suitable selected candidates will get the opportunity to work on these projects.



<p>Department of Computer Science and Engineering</p>	<p>B.Tech/ B.E or Equivalent degree in Computer Science and Engineering and M.Tech/ M.E in Computer Science and Engineering or equivalent. (OR) B.Tech/ B.E or Equivalent degree in Computer Science and Engineering.</p> <p><i>Note: Some additional fellowships sponsored by M/s. TCS, IDRBT and Visvesvraya (MIETY) are also available.</i></p>
<p><u>Research Areas</u></p>	
<p>Algorithms and Graph Theory, Bioinformatics, DNA Computing, Quantum Computing, Database Systems.</p>	
<p>Artificial intelligence, Machine Learning, Data Mining, Deep Learning, Soft Computing, Evolutionary Computation.</p>	
<p>Big Data Analytics, Computational Neuroscience, Computer Vision, Human Computer Interaction, Image Processing, Natural Language Processing, Swarm and Other Optimization Techniques, Video Analytics.</p>	
<p>Computer Networks, Wireless Ad-hoc and Sensor Networks, Parallel Systems, Distributed Systems, High Performance Computing, Cluster Computing.</p>	
<p>Mobile Computing, Internet of Things, Osmotic Computing, Fog Computing, Cloud Computing.</p>	
<p>Cryptography, Information Security, Security and Privacy, Block Chain Technologies.</p>	
<p>Service-Oriented Architecture, Microservices Architecture, and Model-Driven Framework-oriented Systems.</p>	
<p>Software Engineering, Program Analysis, Software Reliability Prediction, Software Testing, Design Pattern, Reactive Pattern, Smart Contract Testing.</p>	

Department of Mathematics	B.Sc. and M.Sc./ M.Phil. in Mathematics or equivalent Degree.
<u>Research Areas</u>	
Computational Fluid Dynamics	Biomechanics
Mathematical Biology	Fluid Dynamics
Differential Equations	Cryptography
Operations Research	Fuzzy Set Theory

Department of Physics	B.Sc. with Physics and M.Sc./ M.Sc. (Tech) in Physics/ M.Tech with specialization in Photonics/ Electronics/ Instrumentation/ Materials Science/ Nanotechnology/ Solid State Physics or any equivalent specialization.
<u>Research Areas</u>	
Materials Science: Multiferroics, Thin Films, Irradiation Effects on Materials, Hybrid Materials, Glass and Glass Ceramics, Polymer Composites, Luminescent Materials, Liquid Crystals, Green Synthesis.	
Energy Conversion and Storage: Renewable Energy, Energy Harvesting, Recycling Waste, Batteries, Supercapacitors.	
Theoretical Physics: Condensed Matter Physics, Statistical Mechanics	
Device Physics: Self-powered Sensors and Devices, Solar Cells, Fuel Cells, Organic Electronic Devices, Resistive Switching and Memristor, Piezo and Triboelectric Nanogenerators	
Photonics: Fibre Optic Sensing, Optical Design, Optical Elements Productions Testing, Light-matter Interaction, Nano-optics.	
Electronics: Optoelectronic Materials and Devices, Sensors, and Transducers.	
Computational Physics: Soft Matter, Biophysics, Machine Learning, DFT, Quantum Computing.	
Nanoscience: Low Dimensional Systems, Quantum Dots, Nanomaterials.	
Biophysics and Interdisciplinary Physics: Drug Delivery, Bioimaging, Tissue Engineering, Biomaterials.	

Department of Chemistry	B.Sc. and M.Sc./ M.Phil. in Chemistry or equivalent Degree.
<u>Research Areas</u>	
Coordination Chemistry	Nanocatalysts for Fuel Cells
Electrochemistry	Bio-Organic Chemistry
Catalysis	Nanomaterials
Spectrophotometry	Organic Synthesis
Chromatography	Medicinal Chemistry
Environmental Pollution	Supramolecular Chemistry
Synthetic Organic Chemistry	Carbohydrate Chemistry
Stereo Selective Synthesis	Molecular Modeling
Electrochemical Biosensors	



Department of Humanities & Social Sciences	Post Graduate Degree in English and having studied B.A./ B.Sc./ B.Com. or any other Bachelor's Degree.
<u>Research Areas</u>	
British Literature	English Language Teaching

Department of Management Studies	Any graduate having Full-time M.B.A. degree (OR) Master's degree or equivalent in Management/ Social Sciences/ Commerce/ 2-year PGDM/ M.Tech in any specialization/ Management/Technology Management/ Entrepreneurship Management/ MSc Statistics / CA/CS/ICWA.
<u>Research Areas</u>	
Marketing	Human Resources
Finance	Economics
Information Technology	Operations Management
Supply Chain Management	Quality Management
Sustainability	Project Management
Industrial Management	Industrial Relations & Labour Legislations
Organizational Behaviour	Corporate Governance
Financial Engineering	Ergonomics
Strategic Management	Entrepreneurship
General Management and Allied Areas	Interdisciplinary Research

ANNEXURES



Annexure-I

Proforma for Economically Weaker Section (EWS) Certificate

Government of

(Name & Address of the authority issuing the certificate)

[This certificate MUST have been issued on or after 1st April 2025]

Certificate No. _____

Date: _____

VALID FOR THE YEAR 2025-2026

1. 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 2024-2025. 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.
2. Shri/Smt./Kumari _____ belongs to the _____ caste which is not recognized as a Scheduled Caste, Scheduled Tribe and Other Backward Classes (Central List).

Signature with seal of Office _____

Name _____

Designation _____

Recent Passport
size attested
photograph of the
applicant

The income and assets of the families as mentioned would be required to be certified by an officer not below the rank of Tehsildar in the States/UTs.

Note:

- * Income covered all sources i.e. salary, agriculture, business, profession, etc.
- ** The term 'Family' for this purpose includes 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.
- *** 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.



Annexure-II

Proforma for Other Backward Class (OBC Certificate)

(CERTIFICATE TO BE PRODUCED BY CANDIDATES FROM OTHER BACKWARD CLASSES APPLYING FOR ADMISSION TO CENTRAL EDUCATIONAL INSTITUTIONS (CEIs), UNDER GOVERNMENT OF INDIA)

This is to certify that Shri/ Smt./ Kum. _____ Son/ Daughter of Shri/ Smt. _____ of Village/Town _____, District/ Division _____ in the _____ State belongs to the _____ Community which is recognized as a backward class under:

- i) Resolution No.12011/68/93-BCC(C) dated 10/09/93 published in the Gazette of India Extraordinary Part I Section I No. 186 dated 13/09/93.
- ii) Resolution No. 12011/9/94-BCC dated 19/10/94 published in the Gazette of India Extraordinary Part I Section I No. 163 dated 20/10/94.
- iii) Resolution No. 12011/7/95-BCC dated 24/05/95 published in the Gazette of India Extraordinary Part I Section I No. 88 dated 25/05/95.
- iv) Resolution No. 12011/96/94-BCC dated 09/03/96.
- v) Resolution No. 12011/44/96-BCC dated 6/12/96 published in the Gazette of India Extraordinary Part I Section I No. 210 dated 11/12/96.
- vi) Resolution No. 12011/13/97-BCC dated 03/12/97.
- vii) Resolution No. 12011/99/94-BCC dated 11/12/97.
- viii) Resolution No. 12011/68/98-BCC dated 27/10/99.
- ix) Resolution No. 12011/88/98-BCC dated 6/12/99 published in the Gazette of India Extraordinary Part I Section I No. 270 dated 06/12/99.
- x) Resolution No. 12011/36/99-BCC dated 04/04/2000 published in the Gazette of India Extraordinary Part I Section I No. 71 dated 04/04/2000.
- xi) Resolution No. 12011/44/99-BCC dated 21/09/2000 published in the Gazette of India Extraordinary Part I Section I No. 210 dated 21/09/2000.
- xii) Resolution No. 12015/9/2000-BCC dated 06/09/2001.
- xiii) Resolution No. 12011/1/2001-BCC dated 19/06/2003.
- xiv) Resolution No. 12011/4/2002-BCC dated 13/01/2004.
- xv) Resolution No. 12011/9/2004-BCC dated 16/01/2006 published in the Gazette of India Extraordinary Part I Section I No. 210 dated 16/01/2006.



Shri/ Smt./ Kum. _____ and/ or his family ordinarily reside(s) in the

_____ District/ Division of _____ State. 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 or the latest notification of the Government of India.

Dated:

District Magistrate/ Competent Authority:
Seal

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 Tahsildar, and
 - iv) Sub-Divisional Officer of the area where the candidate and/ or his family resides.
- (c) The annual income/ status of the parents of the applicant should be based on financial year ending March 31, 2025.



Declaration/ Undertaking for OBC Candidates only

I, _____ Son/ Daughter
of Shri/ Smt. _____ resident of
_____ village/ town/ city,
_____ district,
_____ State, hereby declare that I belong to the
_____ community which is recognized as a backward
class by the Government of India for the purpose of reservation in services
admission in Central Government Institutions as per orders contained in
Department of Personnel and Training Office Memorandum No.
36012/22/93 – Estt. (SCT), dated 8/9/1993. It is also declared that I do not
belong to persons/ sections (Creamy Layer) mentioned in Column 3 of the
Schedule to the above referred Office Memorandum, dated 8/9/1993, which
is modified vide Department of Personnel and Training Office
Memorandum No. 36033/3/2004 Estt. (Res.) dated 9/3/2004 or the latest
notification of the Government of India.

I also declare that the condition of status/ annual income for creamy layer of
my parents/ guardian is within prescribed limits as on financial year ending
on March 31, 2025.

Place:
Date:

Signature of the Candidate

Note: Applications without declaration/undertaking not signed by Candidates will be rejected.



Annexure–III

No Objection Certificate

(Should be on the letterhead of the employee's organization)

Ref. No.

Date:

To
The Director,
National Institute of Technology,
Warangal-506 004,
Telangana

Sub.: No objection certificate for pursuing Ph.D. (Full-time) at NIT Warangal

Dear Sir,

We have no objection if Mr./ Mrs./ Ms. _____an employee of our
Organization/ Institute, if admitted to the Ph.D. program in the Department of _____
_____at National Institute of Technology, Warangal as a Full-time student.

It is certified that he/she has completed _____years of service in our Organization/
Institute as a regular employee.

We shall give him/ her leave of absence at our Organization/ Institute to complete the course
work during his/ her Ph.D. program at NIT Warangal.

Signature and Seal

Head of the Organization/ Institute

Note: No Objection Certificate issued on or after **23.06.2025** is only acceptable.

