## NATIONAL INSTITUTE OF TECHNOLOGY DURGAPUR

Mahatma Gandhi Avenue, Durgapur-713209, West Bengal, INDIA Website: <u>www.nitdgp.ac.in</u>

#### Advt. No. NITD/Acad/PhD/2020-21/Odd

August 25, 2020

#### Admission to Various Regular and Professional PhD Programs, Odd Semester, 2020-21

Applications are invited from eligible candidates for Admission to PhD programs, Odd Semester, 2020-21 under the following categories as per the PhD Regulations of NIT Durgapur:

### Category-A. Regular Research Scholar with Institute Fellowship:

Open for all the Departments as below.

		CATEGORY										
Sl No	Department	ОР	OP- PWD	EWS	EWS- PWD	OBC- NCL	OBC-NCL- PWD	SC	SC- PWD	ST	ST- PWD	Total
1	Biotechnology (BT)	3	0	0	0	2	0	1	0	1	0	7
2	Civil Engineering (CE)	2	0	1	0	2	0	1	0	0	0	6
3	Chemical Engineering (CH)	2	0	0	0	2	1	1	0	0	0	6
4	Computer Science & Engineering (CS)	4	1	1	0	3	0	1	0	0	1	11
5	Chemistry (CY)	2	0	0	0	1	0	1	0	0	0	4
6	Electronics & Communication Engineering (EC)	2	0	0	0	2	0	1	0	1	0	6
7	Electrical Engineering (EE)	2	0	1	0	2	0	1	0	1	0	7
8	Earth and Environmental Studies (ES)	1	0	0	0	0	0	0	0	0	0	1
9	Humanities & Social Studies (HS)	1	0	1	0	0	0	0	0	0	0	2
10	Mathematics (MA)	2	0	0	0	1	0	1	0	0	0	4
11	Mechanical Engineering (ME)	4	0	1	0	1	0	1	0	1	0	8
12	Metallurgical & Materials Engineering (MM)	2	0	0	0	2	0	0	0	1	0	5
13	Management Studies (MS)	1	0	1	0	1	0	1	0	0	0	4
14	Physics (PH)	1	0	1	0	1	0	1	0	0	0	4
	Total	29	1	7	0	20	1	11	0	5	1	75

## Category-B. Regular Research Scholar with financial support from Government Programs (sponsored by DST, CSIR, UGC etc.)

B.1. Candidates seeking admission to PhD program having their fellowship from various government organisations such as CSIR, UGC, DBT etc. (Must be supported by a No Objection Certificate from the Supervisor).

B.2. Candidatess seeking admission to PhD program having their fellowship under the DST-INSPIRE scheme (Must be supported by a No Objection Certificate from the Supervisor).

**Category-C. Regular Research Scholar selected in Externally Funded Sponsored Projects in the Institute**(Must be supported by a No Objection Certificate from the Principal Investigator, indicating the duration for which the fellowship is available)

Category-D. Regular research scholar under QIP/ EFIP scheme (Not Applicable).

Category-E. Regular foreign research scholar admitted through Government of India (Not Applicable).

**Category-F. Professional research scholar from the institute (NIT Durgapur Faculty / Staff):** (Must be supported by a No Objection Certificate from the Head of the Institute)

**Category-G. Regular sponsored research scholar from Government/ Semi-Government/ other highly reputed organizations/academic or research institutions** (Submission of No Objection Certificate / Sponsorship Certificate in the given format is mandatory)

**Category-H. Professional sponsored research scholars from reputed industries (Industry Research Program):** (Submission of No Objection Certificate / Sponsorship Certificate in the given format is mandatory)

**Category-I. Professional research scholars from academic/ research institutions** (Must be supported by a No Objection Certificate from the Head of the Institute)

**Category-J. Professional sponsored research scholars under Government of India schemes like TEQIP etc.** (will be guided by TEQIP norms).

Please note that interested applicants under categories B & C can also apply under various centres of the institute as listed below, if they have their own fellowships and / or applying from a project, which was funded under the centres of the institute (*relevant documents are to be produced from respective Centre Coordinators*):

- (i) Centre for Research on Environment and Water (CREW)
- (ii) Centre for Biomedical Engineering & Assistive Technology (BEAT)
- (iii) Centre for Advanced Research on Energy (CARE)
- (iv) Centre of Excellence on IoT and Intelligent Systems (IoTIS)

#### Availability of seats under various categories other than 'A' in different departments is as below

	Vacancy under various PhD programs (Category- B, C, F, G, H, I						and J)
Departments	В	С	F	G	Н	Ι	J
Biotechnology (BT)	Yes	Yes	No	No	Yes	No	Yes
Civil Engineering (CE)	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Chemical Engineering (CH)	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Computer Science (CS)	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Chemistry (CY)	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Electronics & Communication	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Engineering (EC)							
Electrical Engineering (EE)	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Earth and Environmental Studies	Yes	Yes	Yes	Yes	Yes	Yes	Yes
(ES)							
Humanities & Social Studies (HS)	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Mathematics (MA)	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Mechanical Engineering (ME)	Yes	Yes	No	Yes	Yes	Yes	Yes
Metallurgical & Materials	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Engineering (MM)							
Management Studies (MS)	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Physics (PH)	Yes	Yes	Yes	Yes	Yes	Yes	Yes

#### <u>Minimum Eligibility Criteria for Admission to Ph.D. Program of NIT Durgapur :</u>

Qualifying Degree* General/OBC-		SC / ST	Academic and other Qualifications
(for relevant discipline)	NCL/EWS		
M. Tech./ M.E./ M. Arch/		6.0 CGPA or	<u>Category A:</u>
M. Pharm / M. S. / MBA/	60% marks	55% marks	B. Tech/ B.E./ B. Arch/ B. Pharm / Equivalent with
PGDBM/ PGDM			valid GATE.
M. Sc./ M. Com./ MBBS/	6.5 CGPA or	6.0 CGPA or	M. Tech./ M.E./ M. Arch/ M. Pharm degrees with or
BDS	60% marks	55% marks	without GATE qualification.
			Other Post Graduate or Graduate degrees (as listed)
MA	6.0 CGPA or	5.5 CGPA or	with any relevant NET qualification.
	55% marks	50% marks	List of NETs:
МСА	7.5 CGPA or	7.0 CGPA or	CSIR, UGC, GATE, JAM, GPAT, DBT-JRF, JEST, ICMR,
MCA	70% marks	65% marks	ICAR, NBHM, Bioinformatics National Certification
	7 0 70 marks	0570 11111 K5	Examination etc.
B. Tech/ B.E./ B. Arch/	7.5 CGPA or	7.0 CGPA or	However, these NET qualifications will have to
B. Pharm / Equivalent	70% marks	65% marks	be relevant to the qualifying degree of the candidate
			concerned.
CA/ ICWAI/ CS with a	6.0 CGPA or	5.5 CGPA or	Categories B and C:
graduation degree	55% marks	50% marks	As per the terms and conditions of the funding or
			sponsoring agency.
			-r
			Categories F, G, H and I:
			Same as category A, but GATE/NET qualification is
			not mandatory.

\*All the degrees must be from an institute/university recognized by UGC/AICTE/MHE.

Above eligibility is minimum requirement only. Good academic career and higher qualification will be preferred. However, mere eligibility shall not ensure a call for admission test and/or viva voce.

Candidates need to mention CGPA or Percentage as awarded by their University/Institute only. In case of unavailability of such details, NIT Durgapur norms will be applicable.

#### Relevant academic qualification details of various departments are listed below.

Departments	Details of relevant disciplines
Biotechnology (BT)	B.Tech. /M. Tech/ MS/ M.Sc. in relevent subjects
Civil Engineering (CE)	<ul> <li>(i) B.Tech./B.E. or equivalent in Civil Engineering /Construction Engineering /Earthquake Engineering /Structural Engineering /Aerospace Engineering OR in any branch of Engineering that may be considered for research areas consistent with Civil /allied Engineering, WITH OR WITHOUT M.E./M.Tech./ M.S. in the relevant discipline.</li> <li>(ii) 5 year Integrated/ dual degree M. Tech. in Civil Engineering /Construction Engineering /Earthquake Engineering /Structural Engineering /Aerospace Engineering.</li> </ul>
Chemical Engineering (CH)	<ul> <li><i>Category A</i> <ul> <li>(i) B. E. /B. Tech. in Chemical Engineering/ Chemical Technology/ Mechanical Engineering/ Metallurgical/ Metallurgical and Materials Engineering/ Civil Engineering/ Bio technology.</li> <li>(ii) B.E. / B. Tech. in Chemical Engineering/ Chemical Technology/ Mechanical Engineering/ Metallurgical/ Metallurgical and Materials Engineering/ Civil Engineering/ Bio technology with M.E./M. Tech./M.S. in any relevant discipline.</li> <li>(iii) 5 year Integrated/ dual degree M. Tech. in Chemical Engineering.</li> <li>The candidate must have completed the academic program(s) in normal duration with no repeat of years.</li> <li><i>Categories B to J: (Any of the following)</i></li> <li>(i) B. E./ B. Tech. or equivalent in Chemical Engineering or in any relevant discipline.</li> <li>(iii) 5 year Integrated / dual degree M. Tech. in Chemical Engineering or in any relevant discipline.</li> <li>(ii) M.E./ M. Tech. or equivalent in Chemical Engineering or in any relevant discipline.</li> <li>(iii) 5 year Integrated / dual degree M. Tech. in Chemical Engineering or any relevant discipline.</li> <li>(iv) M. Sc. in any relevant discipline.</li> </ul> </li> </ul>

Computer Science & Engineering (CS)	Four year UG programme in Engg./ Tech in CSE/ IT/ ECE/ EE or an allied area. OR Two Year PG programme in Engg./Tech in CSE/IT/ECE/EE, OR MCA/MSc(Comp. Sc.)					
Chemistry (CY)	M.Sc. or M.Tech. in Chemistry/Chemical Science or Technology / Engineering/ Biochemistry/ Biological science / Environmental science or technology / engineering/Material Science or technology / engineering (plastics, polymer, corrosion nanotechnology and related areas). In addition, chemistry should be one of the subjects at UG levels.					
Electronics & Communication Engineering (EC)Four year undergraduate programme in engg or tech. in ECE / EE / CSE / IT / EI o allied area, OR MSc (Physics) with specialization in Electronics / Radio Physics and Electronics / Science. OR MSc (Electronics Science) / MSc (Electronics) OR Two year post graduate programme in Engineering / Technplogy in ECE / EE / CSE EI or an allied area. Or Integrated post graduate programme in Engg or Technology in ECE / EE / CSE / I						
Electrical Engineering (EE)	<ul> <li>(I) B.E. / B.Tech. or Equivalent Degree In</li> <li>Electrical Engineering (EE)</li> <li>Electrical &amp; Electronics Engineering (EEE)</li> <li>Electronics And Communication/Telecommunication Engineering (ECE)</li> <li>Computer Science Engineering (CSE)</li> <li>Electrical, Electronics &amp; Computer Science Engineering (EECS)</li> <li>Applied Electronics And Instrumentation Engineering (AEIE/EIE)</li> <li>Instrumentation Engineering (IE)</li> <li>Instrumentation And Control Engineering (ICE)</li> <li>and</li> <li>(II) M. E./ M.TECH./ M.S. or Any Equivalent Post Graduate Degree In The Relevant Disciplines With Indicative Broad Area Of Research Available:</li> <li>Power System</li> <li>Electrical Machines</li> <li>Power Electronics &amp; Machine Drives</li> <li>High Voltage Engg</li> <li>Control System</li> <li>Instrumentation / Measurement</li> <li>Instrumentation &amp; Control</li> <li>Bio-Medical Instrumentation</li> <li>Energy Systems/ Renewal Energy Systems</li> <li>Power Plant Engineering</li> <li>Internet Of Things (IOT)</li> <li>Embedded System</li> <li>Artificial Intelligence(AI)</li> <li>Machine Learning (ML)</li> <li>Image Processing</li> </ul>					
Earth and Environmental Studies (ES)	B.Tech/BE in Environmental Engineering/ Civil Engineering / Chemical Engineering / Water Resources Engineering or Managament; M.Tech/ME in Environmental Engineering/ Environmental Science and Technology/Water Resource Engineering/ Agricultural Engineering /Nano Science and Technology; M.Sc/MS/M.Sc.(Tech) in Geology/ Earth Science/ Applied Geology/ Geochemistry / Hydrogeology (or Groundwater)/Agriculture.					
Humanities & Social Studies (HS)	<i>Economics:</i> M.A. or M.Sc. in Economics/ Statistics/ Commerce / Sociology / Mass Communication or MBA or M. Tech. or Master's degree in any other relevant discipline. <i>English:</i> M.A. in English/ Linguistics/ Cultural Studies or PG degree in any other relevant discipline.					
Mathematics (MA)	PG degree in Mathematics, Physics, Bio Science and Medical Science, OR M.Tech in any discipline.					
Mechanical Engineering (ME)	(i) B.E./B. Tech in Mechanical Engg/Production Engg. and					

c) Machine Design			
d) Fluid Mechanics/Hydraulics Machines			
e) Power Engg.			
f) Automobile Engg.			
g) Material Science			
h) Engineering mechanics			
i) Mechatronics			
j) Robotics			
B.Tech in Metallurgical and Materials Engineering/Mechanical Engg/Production			
Engg/Ceramic Engg/Manufacture Engg/ Materials Science/Aeronautical			
Engg/Aerospace Engg/Nanoscience and Nanotechnology, OR			
M.Tech in Metallurgical and Materials Engineering/Mechanical Engg/Production			
Engg/Ceramic Engg/Manufacture Engg/Materials Science/Aeronautical Engg/Aerospace			
Engg/Nanoscience and Nanotechnology, OR			
M.Sc in Physics or Chemistry			
MBA with Specialization in Marketing or Finance or HR or HR & OB or Systems &			
Operations, OR			
Post Graduate Degree either in Economics or Statistics or Commerce or Psychology or			
Applied Psychology or Political Science or Sociology, OR			
B.Tech./M.Tech. with interest in doing research in the field of Finance or Quantitative			
Finance or Marketing or HR or HR & OB or Systems & Operations			
M.Sc. in Physics/Applied Physics/Materials Science/Nanotechnology/Biophysics/			
Electronics Science			
OR			
M. Tech in (Materials Science/Nanotechnology or equivalent).			

#### **Financial Support**

Fellowship as per the current norms of MHE, Government of India shall be available to all selected **Regular Research Scholars (Category- A)** 

#### **APPLICATION**

#### Mode of Application: Online (<u>nitdphdadmission.com</u>)

The application fee of Rs 1,500/- (Rs 1,000/- for SC/ST/PWD candidates), which is non-refundable, has to be paid to the following account by means of <u>NEFT or IMPS only</u>. However, <u>a valid payment proof document of successful transaction has to be produced by the candidate</u>.

Name of the account: National Institute of Technology Durgapur

Account Number: 8569101000352

Name of the Bank: Canara Bank

Name of the branch: NIT Durgapur

IFSC Code:CNRB0008569

#### **IMPORTANT DATES**

Events	Dates		
Last date of form submission (Online)	September 15, 2020 ending at 5:00 PM		
Date of publication of list of applicants	September 18, 2020		
Verification of documents and uploading of any remaining	September 22, 2020		
documents on demand latest by			
Date of publication of shortlisted candidates on the website	September 25, 2020		
Date of online admission test and viva-voce (by respective	September 28 - 30, 2020		
departments/center)			
Publication of results on the website	October 5, 2020		
Online admission and enrollment of selected candidates	October 7 - 9, 2020		
Publication of WAIT LIST availability	Will be notified later		
Date of admission of candidates from waitlist, if required			
Date of physical reporting to the institute			

The dates may be changed depending on the condition of pandemic. The applicants are advised to follow the websitetime to time for the updates.

#### Selection Procedure For PhD Programmes

#### (i) Selection of PhD candidates under categories A, B, C, G & I:

A shortlisting of applications will be made by the respective departments based on the documents submitted (online) and only the short-listed candidates will be intimated for admission test and viva voce (online) on the notified date. All shortlisted candidates shall appear for the admission test online. There may be a further screening after the admission test for viva voce, depending upon the number of candidates.

#### (ii) Selection of PhD candidates under categories F, H, & J:

Selection under these categories will be made directly subject to fulfillment of eligibility criteria fixed by the respective departments. A shortlisting of applications will be made and only the short-listed candidates will be called for viva voce online.

## The admission committees of the respective departments are fully empowered and responsible for selection and their decision is final in the admission process.

#### *List of selected candidates will be published on the website* (<u>www.nitdphdadmission.com</u> & <u>www.nitdgp.ac.in</u>).

#### <u>Hostel</u>

NIT Durgapur is a residential institute. Each and every regular student will be required to reside in hostels, subject to availability of vacant seats. However, no married accommodation will be provided in the campus.

#### PhD Program Fees

Fee structure for PhD programs is available on institute website (<u>www.nitdgp.ac.in</u>).

#### PhD Regulations

The admitted scholars will be subjected to PhD Regulations, 2019 (Amended) to be published shortly which in mainly PhD Regulations, 2019. Applicants are advised to go through the rules & regulations available on the institute website (www.nitdgp.ac.in).

#### Application checklist for various categories(to be uploaded online):

#### A. Regular research scholar with Institute Scholarship

- (i) Scanned copy of marks sheet / Grade card of the secondary, higher secondary board and other university examinations
- (ii) Scanned copy of relevant document showing CGPA-Percentage of marks conversion as followed in the qualifying degree awarding University / Institute.
- (iii) Scanned copy of the certificate / provisional certificate of all the qualifying examinations
- (iv) Scanned copy of proof of date of birth
- (v) Scanned copy of community certificate (SC/ST) from a competent authority as per the format given in the website, if applicable
- (vi) Scanned copy of community certificate in case of OBC candidates from a competent authority as per the format given in the website indicating the status regarding creamy layer, issued on or after 01/04/2020
- (vii) Scanned copy of certificate in case of EWS candidates from a competent authority as per the format given in the website indicating the status regarding creamy layer, issued on or after 01/04/2020
- (viii) Scanned copy of Person With Disability (PWD) certificate from a competent authority as per the format given in the website, if applicable
- (ix) Scanned copy of a valid NET qualification certificate (as described in the eligibility criteria), as applicable.
- (x) Scanned copy of course completion form for Result Awaited candidates.
- (xi) Scanned copy of payment proof of application fees.
- (xii) Valid photo identity proof
- (xiii) Valid address proof
- (xiv) Any other relevant document.

# B. Regular research scholar with financial support from Government programs (sponsored by DST/ CSIR/ UGC, etc.)

- (i) Scanned copy of marks sheet / Grade card of the secondary, higher secondary board and other university examinations
- (ii) Scanned copy of relevant document showing CGPA-Percentage of marks conversion as followed in the qualifying degree awarding University / Institute.
- (iii) Scanned copy of the certificate / provisional certificate of all the qualifying examinations
- (iv) Scanned copy of proof of date of birth
- (v) Scanned copy of a valid NET qualification certificate, as per the requirement of the corresponding funding agency (in case of non-requirement, a valid document has to be produced), as applicable.
- (vi) Scanned copy of No Objection Certificate from the Project Supervisor as per the format given in the website, as applicable
- (vii) Scanned copy of course completion form for Result Awaited candidates.
- (viii) Scanned copy of payment proof of application fees.
- (ix) Valid photo identity proof
- (x) Valid address proof
- (xi) Any other relevant document.

#### C. Regular research scholar selected in externally sponsored projects in the institute

- (i) Scanned copy of marks sheet / Grade card of the secondary, higher secondary board and other university examinations
- (ii) Scanned copy of relevant document showing CGPA-Percentage of marks conversion as followed in the qualifying degree awarding University / Institute.
- (iii) Scanned copy of the certificate / provisional certificate of all the qualifying examinations
- (iv) Scanned copy of proof of date of birth
- (v) Scanned copy of a valid NET qualification certificate, as per the requirement of the corresponding funding agency (in case of non-requirement, a valid document has to be produced), as applicable.
- (vi) Scanned copy of No Objection Certificate from the Principal Investigator as per the format given in the website, indicating the duration for which the fellowship is available
- (vii) Scanned copy of course completion form for Result Awaited candidates.
- (viii) Scanned copy of payment proof of application fees.
- (ix) Valid photo identity proof
- (x) Valid address proof
- (xi) Any other relevant document.

#### F. Regular research scholar scholar from the institute (NIT Durgapur Faculty / Staff)

- (i) Scanned copy of marks sheet / Grade card of the secondary, higher secondary board and other university examinations
- (ii) Scanned copy of relevant document showing CGPA-Percentage of marks conversion as followed in the qualifying degree awarding University / Institute.
- (iii) Scanned copy of the certificate / provisional certificate of all the qualifying examinations
- (iv) Scanned copy of proof of date of birth
- (v) Scanned copy of No Objection Certificate from the employer (Director/Registrar, NIT Durgapur) as per the format given in the website, as applicable
- (vi) Valid photo identity proof
- (vii) Valid address proof
- (viii) Any other relevant document.

## G. Regular sponsored research scholar from Government / Semi-Government / other highly reputed organizations / academic or research institutions

- (i) Scanned copy of marks sheet / Grade card of the secondary, higher secondary board and other university examinations
- (ii) Scanned copy of relevant document showing CGPA-Percentage of marks conversion as followed in the qualifying degree awarding University / Institute.
- (iii) Scanned copy of the certificate / provisional certificate of all the qualifying examinations
- (iv) Scanned copy of proof of date of birth

- (v) Scanned copy of No Objection Certificate from the present employer as per the format given in the website
- (vi) Scanned copy of Sponsorship Certificate from the present employer as per the format given (for sponsored candidates). The employer should also indicate that the candidate will not be withdrawn midway till the completion of the programme
- (vii) Scanned copy of payment proof of application fees.
- (viii) Valid photo identity proof
- (ix) Valid address proof
- (x) Any other relevant document.

#### H. Professional sponsored research scholars from reputed industries (Industry Research Program)

- (i) Scanned copy of marks sheet / Grade card of the secondary, higher secondary board and other university examinations
- (ii) Scanned copy of relevant document showing CGPA-Percentage of marks conversion as followed in the qualifying degree awarding University / Institute.
- (iii) Scanned copy of the certificate / provisional certificate of all the qualifying examinations
- (iv) Scanned copy of proof of date of birth
- (v) Scanned copy of No Objection Certificate from the present employer as per the format given in the website
- (vi) Scanned copy of Sponsorship Certificate from the present employer as per the format given (for sponsored candidates). The employer should also indicate that the candidate will not be withdrawn midway till the completion of the programme
- (vii) Scanned copy of payment proof of application fees.
- (viii) Valid photo identity proof
- (ix) Valid address proof
- (x) Any other relevant document.

#### I. Professional research scholars from academic / research institutions

- (i) Scanned copy of marks sheet / Grade card of the secondary, higher secondary board and other university examinations
- (ii) Scanned copy of relevant document showing CGPA-Percentage of marks conversion as followed in the qualifying degree awarding University / Institute.
- (iii) Scanned copy of the certificate / provisional certificate of all the qualifying examinations
- (iv) Scanned copy of proof of date of birth
- (v) Scanned copy of No Objection Certificate from the present employer as per the format given in the website
- (vi) Scanned copy of payment proof of application fees.
- (vii) Valid photo identity proof
- (viii) Valid address proof
- (ix) Any other relevant document.

## J. Professional sponsored research scholars under Government of India schemes like TEQIP etc.(will be guided by TEQIP norms).

- (i) Scanned copy of marks sheet / Grade card of the secondary, higher secondary board and other university examinations
- (ii) Scanned copy of relevant document showing CGPA-Percentage of marks conversion as followed in the qualifying degree awarding University / Institute.
- (iii) Scanned copy of the certificate / provisional certificate of all the qualifying examinations
- (iv) Scanned copy of proof of date of birth
- (v) Scanned copy of payment proof of application fees.
- (vi) Valid photo identity proof
- (vii) Valid address proof
- (viii) Any other relevant document.

All announcements related to PhD admission will be made through the Institute website (<u>www.nitdgp.ac.in</u>). No communication will be made to any individual separately. Candidates are requested to visit the Institute website from time to time as required. The Institute will not be responsible in any manner if a candidate fails to visit /access the website in time.

# The candidates must bring the printed application form, all the original documents (proof of date of birth, mark sheets and academic certificates, caste certificates, no objection certificates, sponsorship certificates, payment proof etc. as applicable) and a set of self-attested photocopies of the same and one colour passport size photograph along with them during their physical reporting (to be announced later) to the institute.

Respective departments reserve the right to cancel incomplete applications (including relevant documents). No correspondence/interim inquiries will be entertained from the candidates in connection with the process of selection including reasons for not being called for admission test / viva voce. Canvassing in any manner would also entail disqualification of the candidature.

Additionally, all the selected candidates who will eventually turn out to be suitable for admission, will be required to submit <u>the migration certificate (in orginal)</u> at the time of physical reporting to the institute.

Dean (Academic) NIT Durgapur