

NETAJI SUBHAS INSTITUTE OF TECHNOLOGY

(formerly Delhi Institute of Technology)
An Autonomous Institute of GOVT. OF N. C. T. OF DELHI & Affiliated to University of Delhi , Delhi
Azad Hind Fauj Marg, Sector – 3, Dwarka, NEW DELHI – 110 078.

Tel: 25099037-42 and 25099050 Fax . 2509 9022 http://www.nsit.ac.in

Recruitment Notice No. NSIT/FACULTY/2014/1 ADVERTISEMENT FOR FACULTY POSITIONS

Applications, in the prescribed format, are invited from eligible candidates for recruitment to the following faculty positions as per details given below:-

POSITION AND	CATEGORY OF	NO. OF	R	ESERV	/ATIO	N ROST	ER
PAY SCALE	POSTS	POSTS	UR	SC	ST	OBC	PWD
PROFESSOR PB-4 Rs. 37400-67000 (AGP 10000)	GROUP `A' (TEACHING)	29	14	04	02	09	on post reserved for PWD (DD) category
ASSOCIATE PROFESSOR PB-4 Rs. 37400-67000 (AGP 9000)	GROUP `A' (TEACHING)	47	20	05	05	17	o2 posts reserved for PWD (o1 each for VH & DD) category
ASSISTANT PROFESSOR PB-3 15600-39100 AGP 6000, 7000 & 8000 (depending upon qualifications & experience)	GROUP `A' (TEACHING)	20	02	04	03	11	01 post reserved for PWD (OH) category
		96	36	13	10	37	

Note: DD – Deaf & Dumb { PARTIALLY DEAF-PD); VH – Visually Handicapped { PARTIALLY BLIND/LOW VISION-PB/LV} ; OH – Orthopedic Handicapped { ONE ARM/LEG AFFECTED – OA/OL(Right or Left)}

BROAD AREAS FOR RECRUITMENT FOR THE POST OF PROFESSOR, ASSOICATE PROFESSOR AND ASSISTANT PROFESSOR.

Areas of interest include all areas of Electronics and Communication Engineering (ECE), Computer Engineering (COE), Information Technology (IT), Instrumentation and Control Engineering (ICE), Manufacturing Processes and Automation Engineering (MPAE), Physics, Maths, Chemistry and English.

DEPARTMENT-WISE DISTRIBUTION OF POSTS (PROFESSOR)

DIVISION	UR	SC	ST	OBC	TOTAL POSTS (Includes 01 post under PWD (DD) category)
ECE	03			01	04
COE	03	01		01	05
ICE	01	01	01	02	05
IT	01	01	01	01	04
MPAE	03	01		03	07
CHEMISTRY	01				01
PHYSICS	01				01
MATHEMATICS	01			01	02
TOTAL	14	04	02	09	29

DEPARTMENT-WISE DISTRIBUTION OF POSTS (ASSOCIATE PROFESSOR)

DIVISION	UR	SC	ST	OBC	TOTAL (Includes 01 post each under PWD (DD & VH) category)
ECE	01	01	-	03	05
COE	-	01	01	03	05
ICE	04	1	02	04	10
IT	02	01	01	02	06
MPAE	05	02	01	05	13
CHEMISTRY	01	I	-		01
PHYSICS	03				03
MATEHMATICS	02				02
ENGLISH	02	-			02
TOTAL	20	05	05	17	47

DEPARTMENT-WISE DISTRIBUTION OF POSTS (ASSISTANT PROFESSOR)

DIVISION	GEN	SC	ST	ОВС	TOTAL
					(Includes 01 post under PWD
					(OH) category)
ECE		02	01	03	06
COE				01	01
ICE			01		01
IT		01	01	03	05
MPAE				01	01
CHEMISTRY				01	01
PHYSICS		01		01	02
ENGLISH	02			01	03
TOTAL	02	04	03	11	20

About the Institute

Netaji Subhas Institute of Technology (NSIT) is a premier Autonomous Institution registered under the Societies' Registration Act, 1860. The Institute is cent per cent funded by the Govt. NCT of Delhi under the administrative control of Directorate of Training and Technical Education (DTTE) and is academically affiliated to University of Delhi, Delhi. It was conceived to impart higher education in the fields of Engineering and Technology at the Undergraduate, Postgraduate and Doctorate levels. The academic programs and faculty service conditions are followed as per AICTE norms. The Institute is functioning at its own campus spread over 145 acres of land and is fully residential. The Institute has carved a name for itself nationally and internationally, and is a well established Institute with fully equipped modern laboratories, well laid down 'Profile of Growth' and a strong commitment for achieving excellence in Technical Education and Research with the ultimate goal of achieving a 'University' status in near future. There are ample opportunities for growth for the right kind of candidates.

The Institute conducts Undergraduate level Bachelor of Engineering (B.E.), Postgraduate level Master of Technology (M.Tech.) and Doctoral (Ph.D) level programs in various specializations in the streams of Electronics & Communication Engineering (ECE), Computer Engineering (COE), Instrumentation & Control Engineering (ICE), Manufacturing Processes & Automation Engg. (MPAE), Biotechnology (BT), Information Technology (IT). The Department of Mathematics, Department of Physics, Department of Chemistry & Department of Humanities and Social Sciences are integral to the undergraduate courses but also conduct Ph.D programs in several specialized areas.

(I) MINIMUM QUALFICATION AND EXPERIENCE:

SI.N	Post	Qualification and Experience
0 1.	PROFESSOR (ENGINEERING & TECHNOLOGY) QUALIFICATION & EXPERIENCE FOR CANDIDATES FROM TEACHING & INDUSTRY	ESSTENTIAL: (i) BE/B.Tech and ME/M.Tech or equivalent in relevant branch with First Class either in BE/B.Tech or ME/M.Tech. and Ph.D. or equivalent in appropriate discipline. (ii) Post Ph.D. publications and guiding Ph.D. student is highly desirable. EXPERIENCE: Minimum of 10 years teaching/ research/ industrial experience of which at least 5 years should be at the level of Associate Professor. OR Minimum of 13 years' experience in teaching and/ or Research and/or Industry. In case of research experience, good academic record and books/ research paper publications/ IPR/ patents record shall be required as deemed fit by the expert members of the Selection Committee. If the experience in industry is considered, the same shall be at managerial level equivalent to Associate Professor with active participation record in devising/ designing, planning, executing, analyzing, quality control, innovating, training, technical books/ research paper publications/ IPR/ patents etc. as deemed fit by the expert members of the Selection Committee.
2.	(CHEMISTRY, PHYSICS, MATHEMATICS, ENGLISH & SOCIAL SCIENCES) QUALIFICATION &EXPERIENCE FOR CANDIDATES FROM TEACHING	A(i) An eminent scholar with Ph.D qualification(s) in the concerned/ allied relevant discipline and published work of high quality, actively engaged in research with evidence of published work with a minimum 10 publications as books and/ or research/ policy papers. (ii) A minimum of 10 years of teaching experience in University/ College, and/or experience in research at the University/

		National Level Institutions/ Industries, including experience of guiding candidates for research at doctoral level.
		(iii)Contribution to educational innovation, design of new curricula and courses, and technology- mediated teaching learning process.
		(iv)A minimum score as stipulated in the Academic Performance Indicator (API) based Performance Based Appraisal System (PBAS), set out by the UGC.
		OR
		B An outstanding professional, with established reputation in the relevant field, who has made significant contributions to the knowledge in the concerned/ allied / relevant discipline to be substantiated by credentials.
3.	ASSOCIATE PROFESSOR	ESSTENTIAL:
	(ENGINEERING &	
	TECHNOLOGY)	(i) BE/B.Tech and ME/M.Tech or equivalent in relevant branch with First Class either in BE/B.Tech or ME/M.Tech.
	QUALIFICATION &EXPERIENCE FOR CANDIDATES FROM TEACHING	(ii) Ph.D or equivalent in appropriate discipline
		(iii) Post Ph.D publications and guiding Ph.D. student is highly desirable.
		EXPERIENCE:
		Minimum of 5 years' experience in teaching/ research/industry or which 2 years post Ph.D. experience is desirable.
4.	ASSOCIATE PROFESSOR	ESSSTENTIAL:
	(CHEMISTRY, PHYSICS,	
	MATHEMATICS, ENGLISH & SOCIAL SCIENCES)	(i) Good academic record with a Ph.D. degree in the concerned / allied / relevant disciplines.
		(ii) Master's degree with at least 55% marks (or an equivalent grade in a point scale wherever grading system is followed).

		EXPERIENCE:
		(i) A minimum of 08 years of experience of teaching and / or research in an academic / research position equivalent to that of Assistant Professor in a University / College or Accredited Research Institution/industry excluding the period of Ph.D research with evidence of published work and a minimum of 05 publications as books and / or research / policy papers.
		(ii) Contribution to educational innovation, design of new curricula and courses, and technology mediated teaching learning process with evidence of having guided doctoral candidates and research students.
		(iii) A minimum score as stipulated in the Academic Performance Indicator (API) based Performance Based Appraisal System (PBAS), set out by the UGC.
5.	ASSISTANT PROFESSOR (ENGINEERING & TECHNOLOGY)	MINIMUM ESSENTIAL QUALIFICATIONS: Bachelor of Engineering (BE)/ Bachelor of Technology(B.Tech) and Master of Engineering (ME)/ Master of Technology (M.Tech) or equivalent in relevant branch with First Class either in BE/B.Tech or ME/M.Tech.
6.	ASSISTANT PROFESSOR (CHEMISTRY, PHYSICS, MATHEMATICS, ENGLISH & SOCIAL SCIENCES)	i) Good Academic record as defined by the concerned University with atleast 55% marks (or an equivalent grade in a point scale wherever grading system is followed) at Master's Degree level in the relevant subject from an Indian University or equivalent degree from an accredited Foreign University.
		ii) Besides fulfilling the above qualifications, the candidate must have cleared the National Eligibility Test (NET) conducted by the UGC, CSIR or similar test accredited by the UGC like SLET/SET.
		iii) Notwithstanding anything contained in sub-clauses (i) and (ii) to this Clause 4.4.1, candidates, who are, or have been awarded a Ph.D Degree in accordance with the University Grants Commission (Minimum

Standards and Procedure for Award of Ph.D degree) Regulations, 2009 shall be exempted from the requirement of the minimum eligibility condition of NET/SLET/SET for recruitment and appointment of Assistant Professor or equivalent positions in Universities/ Colleges/ Institutions.

iv) NET/SLET/SET shall also not be required for such Masters Programmes in disciplines for which NET/SLET/SET is not conducted.

Note:

- 1. Equivalence for Ph.D. is based on publication of 5 International Journal papers, each Journal having a cumulative impact index of not less than 2.0, with incumbent as the main author and all 5 publications being in the authors' area of specialization.
- 2. Ph.D. shall be from a recognized University.
- 3. For an incumbent Assistant Professor, experience at the level of Assistant Professor will be considered equivalent to experience at the level of Associate Professor, provided the incumbent Assistant Professor has acquired or acquires Ph.D. degree in the relevant discipline.
- 4. Experience at Diploma Institutions is also considered equivalent to experience in degree level Institutions at appropriate level and as applicable. However, qualifications as above shall be mandatory.
- 5. If a class/division is not awarded, minimum of 60% marks in aggregate shall be considered equivalent to first class/division. If a Grade Point System is adopted the CGPA will be converted into equivalent marks as below:

Grade points	Equivalent
	percentage
6.25	55%
6.75	60%
7.25	65%
7.75	70%
8.25	75%

(II) <u>AGE LIMIT</u>:

(i) Assistant Professor

Age requirements for Assistant Professor	Age limit
For candidates possessing B.Tech/BE and M.Tech/ME degree	Below 35 years
For candidates with higher qualifications such as D.Sc & Ph.D	Above 35 years can be considered

(ii) Associate Professor and Professor

For the rest of the positions like Associate Professors and Professors, there is no age limit.

Other Conditions for age relaxation:

- (a) Age is relaxable upto 05 years for SC/ST candidates, Govt. Servants and candidates from Universities/Institutions affiliated to Universities/ Institutions approved by the Govt/ Institutions recognized by AICTE/UGC/ Research Laboratory approved/ recognized by Govt. and upto 03 years for OBC candidates. The age relaxation would be applicable in accordance with the instruction/orders issued by Govt. of India from time to time.
- (b) Age limit would be applicable as on Ithe ast date of receipt of application. The crucial last date for determining the age shall be the closing date for receipt of application from candidates in India. The closing date prescribed for those in Assam. Meghalaya, Arunachal Pradesh, Mizoram, Manipur, Nagaland, Tripura, Sikkim, Ladakh Division of J & K State, Lahaul & Spiti district and Pangi Sub Division of Chamba District of Himachal Pradesh, Andaman & Nicobar Islands or Lakshadeep would be relaxed by 15 days.

GENERAL CONDITIONS

- **1.** The Institute is an Autonomous body under Govt. of NCT of Delhi under the administrative control of Directorate of Training and Technical Education and is affiliated to University of Delhi for academic purpose. The Pension Scheme will be, as per policy to be approved by the Govt. of NCT of Delhi in due course.
- **2.** If a class/ division is not awarded at B.E./ B. Tech., M.E./ M. Tech./ Equivalent degree, a minimum of 60% marks in aggregate shall be considered equivalent to First Class/ Division. If a grade point system is adopted, the CGPA will be converted to equivalent marks and minimum CGPA shall be 6.75 in the scale of 10.
- **3.** Age relaxation and reservation roster of posts for SCs/STs/OBCs/PWD/Ex-Servicemen/etc. shall be followed as per Govt. orders. However, the Selection Committee may grant relaxation in age in case of deserving and suitable candidate which would be subject to fulfillment of requisite qualifications & experience.

- **4.** Separate applications should be submitted for each post, failing which the application(s) is liable to be rejected.
- **5.** The SC/ST candidates must enclose a certificate from the concerned District Magistrate/ competent authority who are authorized to issue such certificates.
- **6.** Only those OBC candidates whose state of origin is Delhi and notified for Delhi are entitled for the benefit of reservation applicable to OBCs in the job under GNCTD of Delhi.
- **7.** The OBC candidates are required to send their latest Non-Creamy Layer certificate as per Govt. Notification otherwise their application will be considered in general category.
- **8.** The candidates belonging to SC/ST and OBC are free to apply as General candidates also.
- **9.** The candidates belonging to SC/ST in other states are also eligible to apply, subject to submission of relevant certificate as approved by Govt. of India.
- 10. The prescribed qualifications are the minimum and the mere possession and fulfilling the essential and desirable qualifications of the same does not entitle the candidates to be called for the interview.
- 11. A short listing criterion may be set higher than the minimum advertised. Criteria for short-listing may vary from department to department.
- **12.** The candidates already in Govt. service must apply through proper channel only.
- **13.**All the candidates should attach with their applications self-attested copies of all certificates in r/o Educational Qualifications and Experience etc. Original certificates should be produced only at the time of Interview.
- **14.**The candidates short-listed for the interview shall be informed by post/E-mail. The candidates are advised in their own interest to mention their mobile no. and email IDs in the application. The Institute will not, however, be responsible for any postal delay.
- **15.** No TA/DA in connection with the submission of application form or appearing in the interview will be paid to the candidate.
- **16.**The number of posts advertised are indicative and the Institute reserves the right not to fill up any post and also the number of posts may be decreased or increased depending upon the actual requirement.
- **17.**On the basis of eligibility and suitability of a candidate and further subject to availability of post, the Selection Committee may recommend the selection of such a candidate to lower post, than the post applied for.
- **18.**On the request of any candidate, the Selection Committee may, in exceptional cases, recommend the selection of such candidate on deputation basis as per rules in force, to the post of Assistant Professor, Associate Professor or Professor, as the case may be.
- **19.** Incomplete applications or applications received after last date shall not be considered.
- **20.** The Institute reserves the right to grant Grade Pay as recommended by the Selection Committee as per provisions.

Eligible persons may send their applications in the prescribed proforma. The proforma can be downloaded through the website http://www.nsit.ac.in and can also be obtained in person from Head of Office, Establishment Section, NSIT. The candidates should also enclose with their applications a Demand Draft/ Bankers Cheque/ Pay Order (Non-Refundable) as application fee as under:

- (i) For General/OBC category Rs. 2000.00 (Rupees Two Thousand only)
- (ii) For SC/ST/PWD category Rs. 1000.00 (Rupees One Thousand only)

The Demand Draft/Bankers Cheque/Pay Order should be drawn in favour of **Director**, **NSIT**, payable at New Delhi. The completed applications must reach **The Head of Office**, **Netaji Subhas Institute of Technology**, **Azad Hind Fauj Marg**, **Sector-3**, **Dwarka**, **New Delhi.-110078 by 03rd November 2014 (Monday)**.

DIRECTOR, NSIT

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		96	36	13	10	37	

BROAD AREAS FOR RECRUITMENT FOR THE POST OF PROFESSOR, ASSOCAITE PROFESSOR AND ASSISTANT PROFESSOR

Areas of interest include all areas of Electronics and Communication Engineering, Computer Engineering, Information Technology, Instrumentation and Control Engineering, Manufacturing Processes and Automation Engineering, Physics, Maths, Chemistry, and English. The prescribed application form and other relevant details regarding educational qualifications, experience, terms and conditions of appointment, reservation policy, etc required for various teaching posts advertised can be downloaded from Institute's website http://www.nsit.ac.in. Candidates who wish to apply for the above posts must ensure that they apply for specific area of their specialization and also on the basis of availability of Department-wise Vacancy position as notified on the Institute's website.

The applications must be addressed to `The Head of Office', Netaji Subhas Institute of Technology (NSIT), Azad Hind Fauj Marg, Sector-3, Dwarka, New Delhi.-110078 and must reach on or before **03rd November 2014 (Monday).**



NETAJI SUBHAS INSTITUTE OF TECHNOLOGY

Application form for the Posts of Assistant Professor, Associate Professor & Professor in Engineering Discipline, Applied Sciences and Humanities (pages 13)

(For official u	ise only)							
	•	App No.:						
DIVISION:								
		Date						
POST: PROFESSOR / ASSOCIATE PROFESSOR / ASSISTANT. PROFESSOR								
Please do n	ot write anything above	e this line						
Application	Fee:							
	er application for Gene er application for SC/S							
т.о. тооог р	от арриошиот со сос							
		Bankers' Cheque / Pay						
0-1		order/ DD No						
Category		Amount						
		Bank Details						

Affix latest color passport photograph

APPLICATION FORM

(Add additional sheets wherever required)

General Details	
Post Applied For:(Professor/Associate Professor	r/ Assistant Professor)
Name of Department / Centre:	
 Electronics and Communication Engineer Computer Engineering (COE) Instrumentation and Control Engineering Information Technology (IT) Manufacturing Processes and Automation Chemistry Physics Mathematics English 	(ICE)
Personal Details	
First Name: Middle	Name:
Last Name:	
Date of Birth//	
Age (As on the last date of applying)Ye	arsMonthsDays
Category (Gen/SC/ST/OBC/PWD (PHOH/VH)):	
Nationality Gender	Telephone No
Mob No Email	

Parentos/Spouse Name _____

Postal Address				Permanent Address					
					_				
					-				
					_				
Educational Qualif	ications	5							
Examination	Year	Main S	ubject	Marks	s (%)	College Attend	ed Ur	niversity	
Bachelor Degree									
Masteros Degree									
M.Phil.									
141.1 1111.									
		I							
Degree	Year o	f Award	Thes	is Title	Date	Of Registration	Unive Instit	ersity/ ution	
Ph.D.									
Other Distinctions									

Name of University / College/Institution	Post he Designa		From	То		Experier	nce
Full-time Teaching	Experien	ce					
Total teaching exper on the last date of su			teros degree	e Years	S	Months	;
ame of University / Des ollege/Institution	signation	Status (Permanent/ Temporary/ Ad-hoc)	Classes Taught	Course/ Subject	From	То	Experience (in Y-M)
Present Employme	nt Details	ł					
Please indicate, who self-attested copy of				s/ No (if yes	give c	details an	d attach
	Name					_	Position
Held Period of Employme	nt						
Appointment		•	anent/	Contra	ct/	Ten	nporary)

Academic Profile

Research Papers / Review Articles

Name of Authors (in the same sequence as in the paper)	Title of Paper	Name of the Journal	Vol. No., Pages, Months, Year	Refereed or Not

Research Publications - Books, Chapters, Edited work, Articles etc.

Title of the Book (s)	Publication Type	Sole/ Co-Author	Publisher (city / country) & Year of Publication	Journal ISSN/ ISBN No.	Refereed or Not

Research Projects

Title	Major/ Minor	Period (Months)	Total Grant/ Funding received (Rs.)	Name of Sponsoring/ Funding Agency	Outcome of the Project

Ongoing Consultancy Projects

Title	Stream Engineering/ Sciences/ Arts/ Humanities etc.	Name of Awarding/ Funding Agency	Amount mobilized in received (Rs.)

Completed Projects

Title	Major/Minor	Funding Agency acceptance (Yes/No)

Projects Output

Title	Project Output Patent/	National/ International
	Tech Transfer/Product/	
	Policy Document	

Research Guidance:

Level of Guidance	No. of candidate registered	Thesis Submitted (numbers)	Degree Awarded (numbers)
M.Tech/M.E./MS/ M.Phil.			
Ph.D.			

Project Guidance at undergraduate level:

Level of Guidance	No. of Years (supervision)
B.E./B.Tech.	

Short term Courses/Workshops attended:

Name of Course/ Workshop/ Programme attended	Sponsoring Institution	Duration

Papers presented in Conferences/Workshop/ Symposium:

Name of the authors	Title / Subject of paper	Title/ Subject of conference/ seminar/ workshop	Organizing Institution (with City &Country)	Type of Conference/ Seminar/ Workshop (National/ International)	Proceedings published (Yes/No)

Lectures or Presentations at Conferences/ Symposia:

1		omerences/ Symposia.		
Title/Academic Session/ Subject	Organizing Institution (with City &	Type of Conference/ Seminar/ Workshop (National/International)	Date of Lecture	Duration (in Mins.)
	Country)			

Miscellaneous Information

Computer Skills (e.g. word processing, spreadsheet, databases or any other specific software with familiarity level of Basic/Intermediate/Advance)

ICT Usage	Skills	Specialized Packages/ Softwares	Familiarity

Mention your most significant contribution as a teacher (in 100 words)	
Mention your most significant research contribution (in 100 words)	
Mention your most significant research contribution (in 100 words)	
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Mention your most significant research contribution (in 100 words)	
Mention your most significant research contribution (in 100 words)	
Mention your most significant research contribution (in 100 words)	
Mention your most significant research contribution (in 100 words)	

Mention your proposed Roadmap for teaching and research for next five years (in 100 words)	
How do you think you are a fit candidate for the post applied	

Honours and Awards:

Other Significant contributions not mentioned above:

Disclosure
Have you been debarred or punished for adopting unfair means in any Examination by the Institution / Board or University? Yes / No If yes, specify
Have you at any time convicted by court for any criminal offence? Yes / No If yes, specify
Were you ever discharged or dismissed from any previous employment? Yes / No If yes, specify

Three Referees Familiar with your Academic Work

Full Name	Institutional Affiliation & Designation	Institutional Address	Mobile/ Phone No.	Email

No Objection Certificate from present employer

Please indicate if NOC is available: Yes/ No

Declaration

I declare that the statements made are true to the best of my knowledge and belief. If any information is found to be incorrect, my candidature is liable to be cancelled and that I may be subject to legal / disciplinary proceedings.

Date:	Applicants Signature
	r and details of the testimonials to be attached with signed hard copy of the completed tion form:
1.	
2.	
3.	
4.	