INSTITUTE OF NANO SCIENCE AND TECHNOLOGY

(An Autonomous Research Institute of the Department of Science and Technology, Government of India)
Habitat Centre, Sector 64, Phase 10, Mohali 160062, Punjab

APPLICATION FORM

		For	Affix latest colour Passport size						
		Application No:							
		Date of receipt:		Photograph here					
l.		of the Applicant Mr./Msock CAPITAL letters)							
2.	Father	's/Mother's Name:							
3.	Gende	r: 4. Date of Birth:	5. Marital Status:						
5.	Spouse's Name:								
7.	. Do you belong to GEN/SC/ST/OBC/PH category** *(Please enclose self-attested copy of the certificate, if applicable)								
3.	Presen	t Mailing Address	9. Permanent Address						
	Pin c	ode:	Pin code:						
	Telep	bhone No:	Telephone No:						
	E-ma								

10. Test Score Details (Please provide details of UGC/CSIR NET/GATE/Other examinations) (Please enclose duly self-attested copies)

Test	Registration Number	Score		Rank	Qualifying
Test		Percentage	Percentile	Nalik	Year/Month

	Degree/ Exam (with discipline)	University / College / Board	Year of Passing		entage of rks / CPI	Class/Grade/Rank	Subjects Taken		
12.	Any other fellowship/scholarship/qualifications obtained other than covered in the form? If yes please provide details in separate sheet.								
13. -	Research/Indus provide details	in separate s	heet):-			of summer trainee, pi	•		
	Any other deta sheet. Details of two r	·	•	·		ature please provide d	etails in separate		
	Name:				Name:				
	Designation:					on:			
	Institute:				Institute:_				
	Telephone No:					e No:			
	E-mail ID :				E-mail ID	:			
			DECLARA	TION BY	BY THE APPLICANT				
indi:	rect with any un	lawful organi	zation is for	bidden. I	am aware t	I understand that my a that any incorrect infor romise to abide by the r	mation may lead to		
Date	:		_			(Signature of th	e Annlicant)		
Plac	e:					(Bignature of th	c Applicant)		
	n the copies of ce			above pa		s certified that the appli	icant is eligible/not -		
					Signatı	ıre of the officer in ch	arge of Admission		
* <i>Gi</i> 1	ve reasons								