

NATIONAL INSTITUTE FOR INTERDISCIPLINARY SCIENCE AND TECHNOLOGY
(Council of Scientific and Industrial Research)
Industrial Estate P.O, Pappanamcode
Thiruvananthapuram-695 019
Advt.No.07/2010®

The National Institute for Interdisciplinary Science and Technology (NIIST), Thiruvananthapuram, a premier Institute of the Council of Scientific and Industrial Research (CSIR), India is engaged in five broad areas of research namely (i) Agroprocessing & Natural Products, (ii) Biotechnology, (iii) Chemical Sciences & Technology, (iv) Materials & Minerals and (v) Process Engineering & Environmental Technology. NIIST offers excellent infrastructure support, start-up research funding along with a vibrant environment to perform research in a unique interdisciplinary environment, wherein scientists enjoy a mix of individual freedom and collective scientific support to undertake research of international quality. The institute plans to induct 21 scientists with proven capabilities in the respective areas as indicated by high quality publications, patents etc. at various levels, and is on the lookout for young researchers with fresh ideas, innovative viewpoints and willingness to work hard. The appointed candidates are expected to be capable of conducting independent research and play lead role in the relevant CSIR programmes in terms of infrastructure creation and knowledge generation.

1. SCIENTIST GR. IV (3); NO. OF POSTS: 04 (Four); UR.

Scale of Pay : Rs . 15,600-39,100 PB-3 with Grade Pay: Rs. 7,600 + usual allowances

Upper age Limit: 40 years.

Sl. No	Post No. & reservation details	Essential Qualification	Desirable Qualification	Job Requirement
1.	CSTD 1 1 Post (UR)	First class M. Sc. in Chemistry from a recognized institute/ university, followed by Ph. D in Chemistry (Organic Chemistry) with 4 years of postdoctoral experience.	Experience in drug synthesis/Total synthesis and structure activity studies / medicinal chemistry/ Synthetic organic chemistry as well as experience in 2-D NMR techniques	Candidate would be required to set up facilities required for successful implementation of the "Affordable Healthcare" programme of CSIR and take a lead role in developing medicinal and pharmaceutical industry related programmes.
2	CSTD 2 1 post (UR)	First class M. Sc. in Chemistry/ Physics from a recognized institute/university, followed by Ph. D in Chemistry/ Physics/Materials Science/Materials Engg with 4 years of postdoctoral experience.	Experience in Photophysics/ Photochemistry/ Fast reaction kinetics/Design/ Fabrication of organo-based devices/Polymeric materials and devices.	Candidate would be required to set up and take care of state of the art facilities: for conducting photophysics/ photochemistry experiments for successful implementation of the sustainable energy/smart and functional materials programme of CSIR.

3	MMD 1 1 Post (UR)	First class M.Sc in Chemistry from a recognized institute/university followed by Ph. D in Chemistry (inorganic/physical) / Materials Science from a recognized institute/university with 4 years of postdoctoral experience.	Experience in chemical synthesis and characterization of inorganic nanomaterials, functional materials, energy materials and inorganic-organic hybrids and coatings.	To lead a team of scientists and researchers engaged in basic and applied aspects of nanomaterials/ceramics for energy/ functional applications.
4	MMD 2 1 post (UR)	First class M. Sc. in Chemistry/ Physics from a recognized institute/university, followed by Ph. D in Chemistry/ Physics/Materials Science with 4 years of postdoctoral experience	Experience in materials research and development /structure-property correlation in alloys/composites/ polymers	Design of materials related to energy/functional applications.

2. SCIENTIST GR. IV (2); NO. OF POSTS: 17 (Seventeen). (3 -SC, 2- ST, 3- OBC, PWD-1, 8 UR
 Scale of Pay : Rs . 15,600-39100 (in PB-3 with Grade Pay Rs.6600 +usual allowance
 Upper age Limit: 35 years.

Sl. No	Post No. & reservation details	Essential Qualification	Desirable Qualification	Job Requirement
1	APNP1 1 post UR	First class M. Sc. in Chemistry from a recognized institute/university, followed by Ph. D in Chemistry with 1 year postdoctoral experience	Experience in organic synthesis, characterization, isolation of natural products .	Candidate would be required to work in the area of Natural Products/herbs with an objective to identify chemical markers, characterization and isolation of bio-molecules and structural elucidation of the isolated compounds
2	APNP 2 1 post (SC)	First class M. Sc. in Chemistry / Biochemistry / Medicinal Chemistry from a recognized institute/university, followed by Ph. D in Biochemistry/ Medicinal Chemistry with 1 year postdoctoral experience	Experience in pharmacological sciences/medicinal chemistry and thorough knowledge for studies in biological evaluation with expertise in modern biological techniques.	Candidates would be required to be part of the pharmacological screening group to carry out R&D activities in cell culture, screening of new chemical entities using cell lines for different diseases & determining molecular mechanism of action.
3	CSTD3 1 Post (ST)	First class M. Sc. in Chemistry from a recognized institute/university, followed by Ph. D in Chemistry (Organic Chemistry) with 1 year postdoctoral experience.	Experience in drug synthesis/total synthesis and structure activity studies/ medicinal chemistry/ Synthetic organic chemistry.	The candidate would be required to work for the "Affordable Healthcare" programme of CSIR. The candidate is also expected to take a lead role in the upkeep of existing facilities such as 500 and 300 MHz NMR, high-resolution mass, CHN analyzer etc.
4	CSTD 4 1 post (UR)	First class M. Sc. in Chemistry from a recognized institute/university, followed by Ph. D in Chemistry/Materials Science/Materials Engg. with 1 year postdoctoral experience.	Experience in Photophysics/ /Photochemistry/ Fast reaction kinetics/ Design/ Fabrication of organo-based devices/Polymeric materials and devices.	Candidate would be required to set up and take care of state of the art facilities: for conducting photophysics/ photochemistry experiments for successful implementation of the Sustainable energy programme of CSIR.

5	CSTD 5 1 post (UR)	First class M. Sc. in Chemistry from a recognized institute/university, followed by Ph. D in Chemistry with 1 year postdoctoral experience.	Experience in Photophysics/ Photobiology/Photochemistry / Supramolecular Systems/ Polymer synthesis/ Fabrication of organo based devices or related areas..	Candidate would be required to set up facilities required for successful implementation of the Sustainable Energy/Affordable Health and Smart and Functional Materialsprogrammes of CSIR.
6	CSTD 6 1 post (OBC)	First class M. Sc. in Chemistry from a recognized institute/university, followed by Ph. D in Chemistry with 1 year postdoctoral experience.	Experience in synthesis of functional molecules and materials, characterization using techniques such as AFM/STM, confocal microscopy and molecular self-assembly approach to smart materials, photofunctional materials etc.	Candidate would be required to set up all facilities required for successful implementation of the "Smart and Functional Materials" programme of CSIR.
7	BTD 1 1 post (OBC)	First class M. Sc. in Microbiology from any recognized institute/university, followed by PhD in Microbiology with 1 year postdoctoral experience.	Post-doctoral research experience in the area of microbial taxonomy/ evolutionary microbiology and should have worked on the isolation and handling of bacteria, actinomycetes, fungi, etc; studies on microbial biodiversity.	Candidate would be required to build up the NIIST Culture Collection independently, including isolation, identification, characterization and maintenance of strains; should be capable of leading independent research in the areas of microbial diversity, PGPR, bioactives, etc
8	BTD 2 1 post (SC)	First class M. Sc. in Molecular Biology/ Genetics/Genomics/ Biomedical genetics from any recognized institute/ university followed by PhD in Molecular Biology/ Genetics/ Biotechnology with 1 year postdoctoral experience.	Post-doctoral research experience in the area of fungal/bacterial molecular biology/genetics. Candidate should possess sound knowledge on use/handling of molecular tools/techniques such as PCR, hybridization, site-directed mutagenesis, metagenomics, molecular evolution, etc.	Candidate would be required to take the lead role in planning/executing genetic modification of fungal and bacterial strains for developing hyper-producers/developing desirable properties aspects/studies in the on-going programs in the areas of bioprocess and product development, health and genomics, etc;

9	BTD 3 1 post (UR)	First class B. Tech./B.E. in Chemical Engineering/Technology from any recognized institute/university, followed by M Tech in Biochemical Engineering/Chemical Engineering with 2 years experience	Research experience in the area of bioprocess development, modeling, bioreactor operation, etc.	Candidate would be required to take the lead role in planning/executing biochemical engineering aspects/studies in the on-going programs in the areas of bioprocess and product development on bioethanol from lignocellulosic biomass; contribute to basic engineering input for bioreactor design, operation, process flow and mass balance, etc for bioprocesses.
10	BTD 4 1 post (UR)	First class M. Sc. in Life Sciences from any recognized institute/university, followed by . Ph. D in Biotechnology with 1 year postdoctoral experience.	Post-doctoral research experience in the area of biofuels- pre-treatment/ hydrolysis/fermentation for the production of bioethanol from lignocellulosic feedstocks; should possess research experience on multiple topics such as industrial enzymes, biocontrol agents, bioconversion of biomass, bioethanol, protein purification, etc. Candidate should also possess sound knowledge on use/handling of analytical tools such as GC, HPLC, etc.	Candidate would be required to take the lead role in the area of biofuels program, in particular on lignocellulosic bioethanol; research on bioprocess and product development, especially for industrial enzymes, bioethanol, biopolymers, etc.
11	MMD3 1 post (PWD) (Orthopaedically handicapped) (OH) for UR	First class M. Sc. in Physics from a recognized institute/ university, followed by Ph. D in Physics / Materials Science with 1 year postdoctoral experience	R&D experience in the electronic materials and /or optoelectronic materials for energy related applications. Experience in design and fabrication of devices will be an additional qualification.	Candidate would be required to design and fabricate devices using low K dielectric ceramics; energy related devices etc.

12	MMD 4 1 Post (UR)	First class M. Sc. in Physics from a recognized institute /university, followed by Ph. D in Physics/ Materials Science with 1 year postdoctoral experience	Proven R&D experience related to magnetic/ superconducting/ optoelectronic materials/ functional materials .	Candidate would be required to lead a team of researchers engaged in basic and applied areas of magnetism/ superconductivity/energy. To lead projects in the above areas from basic science to application devices.
13	MMD 5 1 Post (UR)	First class M. Sc. in Physics/ Chemistry/ Materials Science from a recognized institute/university, followed by Ph. D in Physics / Chemistry/ Materials Science with 1 year postdoctoral experience Or M. Tech in Materials Science with 2 years experience.	Proven hands on experience in working with Electron Microscopy- SEM, TEM with EDS, and XRD. Should have experience in various sample preparation techniques and capable of structural and microscopic characterization of materials independently related to metals, polymers/organic and ceramics.	Candidate would be required to carry out structural and microstructural characterization of the metals/composites/ceramics/functional materials related to interdisciplinary projects and to maintain the above infrastructural facilities.
14	MMD 6 1 post (ST) Backlog	First class M. Sc. in Chemistry/ Materials Science from a recognized institute/university, followed by Ph. D in the relevant field with 1 year postdoctoral experience	R & D experience in the area of clay/polymer/ ceramic/composites for building components and processes for surface modification through coatings.	Candidate would be required to associate with the societal materials programme of the Institute, related to building materials/ societal materials. The job also demands frequent travel and interaction with industry.
15	PEET 1 1 post (UR)	First class M. Sc. in Analytical Chemistry from a recognized institute/ university, followed by Ph. D in Analytical Chemistry with 1 year postdoctoral experience.	Research Experience in Persistent Organic Pollutants and related research; analytical skill in handling GC-MS and other analytical instruments.	The candidate is expected to be proficient in all analytical work including all the related instruments. Plan, organize and execute all environmental related monitoring and laboratory activities.
16	PEET 2 1 post (SC)	First class M. Sc. in Computer Science / MCA from a recognized institute/ university,	Experience in Computer Programming	The core expertise required is in the field of Computer Science, the scientist will be working at the interface of

		<p>followed by Ph. D in the relevant field with 1 year postdoctoral experience</p> <p>OR</p> <p>First class B. Tech /B.E in Computer Science/ Computer engineering from a recognized Institute/ University followed by M. Tech / M.E in Computer Science/ Computer engineering with 2 years experience</p>		<p>Computer Science and other disciplines in a truly interdisciplinary manner in any of the mission projects of CSIR like bioactives, environment, energy and materials.</p>
17	KRC 1 1 post (OBC)	<p>First class B. Tech /B.E in Computer / information technology from a recognized Institute/ University followed by M. Tech / M.E in Computer/ information technology with 2 years experience</p>	<p>Experience in Networking, Application Development, Implementation. Thorough Knowledge of industry standard networking components and technologies (Routers, Switches, Cabling systems, Firewalls, Antivirus, IDS/IPS, VPN appliances, net work security appliances, wireless networking equipment, Video Conferencing etc). is essential. Must have knowledge in hardware, software, Linux, Windows2003 server, Active directory and related IT enabled services.</p>	<p>To lead a team engaged in ICT infrastructure development/ installation, up gradation, configuration, maintenance and management of network systems.</p>

AGE LIMIT AND RELAXATIONS:

1. The date for determining the upper age limit, qualifications and or experience shall be the closing date prescribed for receipt of application form ie 23.11.2010
2. Upper age limit is relaxable by 5 years in the case of SC/ST and by 3 years in the case of OBC candidates for the posts which are reserved for the respective categories, Relaxation of upper age limit for Persons With Disabilities, Ex-servicemen and meritorious sportspersons will be applicable as per GOI rules. The SC/ST/OBC candidates who apply against unreserved vacancies will not be eligible for age relaxation.

3. Orthopaedically handicapped (OH) are those who have a minimum of 40% of physical defect or deformity which causes an interference with the normal functioning of the bones, muscles and joints.
4. Relaxation in age limit up to 5 years may be allowed to Council/Govt./Autonomous Bodies/Public Sector employees in accordance with the instructions and orders issued by the Govt. of India from time to time in this regard.
5. Relaxation in the upper age limit of 5 years applicable for persons who had ordinarily been domiciled in the Kashmir Division of the state of Jammu & Kashmir during the period 1.1.1980 to 31.12.1989 subject to production of a certificate from the District Magistrate in the Kashmir Division within whose jurisdiction he/ she had ordinarily resided OR from any other authority designated in this behalf by the Government of Jammu & Kashmir to the effect that he/she had ordinarily been domiciled in the Kashmir Division of the state of Jammu & Kashmir during the period from 1.1.1980 to 31.12.1989.
6. Relaxation in age, qualification and /or experience may be permitted if sufficient number of candidates possessing the requisite qualification and /or experience are not likely to be available to fill up the posts.

General Conditions:

1. Only Indian Nationals need apply.
 - (a) The posts carry usual allowances as admissible to Central Government employees as made applicable to CSIR employees of the same pay and status stationed at Trivandrum.
 - (b) The post is pensionable based on defined contribution under the New Pension Scheme which has been in vogue with effect from 01.01.2004.
2. The applications have to be submitted on prescribed proforma which can be downloaded from www.niist.res.in or obtained on request by sending self-addressed stamped envelope from the Administrative Officer, NIIST, Industrial Estate. P.O., Pappanamcode, Trivandrum.
3. In addition to the emoluments indicated above, benefits such as New Pension Scheme of GOI, Leave Travel Concession, Reimbursement of medical expenses are available as per rules.
4. Application for each post should be submitted separately indicating clearly the advt. no. and name of the post, post no. on the top of the envelope containing application.
5. Incomplete applications as well as those without the prescribed fee will be summarily rejected.
6. Applications from the candidates working the Govt. Department,, Public Sector undertaking will be considered only if forwarded through proper channel and with a clear certificate that the applicant will be relieved within one month of receipt of appointment order. However, advance copy of the application may be submitted before the closing date and No Objection Certificate may be submitted at the time of interview. Applications routed through proper channel should reach this Institute at the earliest.
7. Mere fulfilling of minimum prescribed qualifications and experience will not vest any right in a candidates for being called for interview. The Institute reserves the right to call for interview only those candidates who on its opinion are likely to be suitable and will not entertain any correspondence in this regard.

8. Relaxation in age limit, qualification and experience in case of exceptionally meritorious candidates(both departmental and outsiders) may be allowed with the prior approval of the competent authority.
9. The period of experience in a discipline/area of work where ever prescribed shall be counted with effect from the date of acquiring the prescribed minimum educational qualification for that Group/Grade.
10. Candidates may opt answering in Hindi at the time of Interview.
11. Applications received after the due date and applications that are incomplete are liable to be rejected.
12. The Director, NIIST, Thiruvananthapuram, reserves the right not to fill up any/all the posts, if he so desires. The number of vacancies indicated above are provisional and may vary at the time of actual Selection.

The duly filled-in application, completed in all respects accompanied by attested copies of certificates, testimonials in support of age, caste, educational qualifications, experience etc mentioned in the application together with an application fee of Rs.100/- (Rupees One hundred only) (candidates belonging to SC/ST/Persons with disabilities(PWD)/Women candidates and regular employees of CSIR are exempted from payment of application fee) in the form of crossed Demand Draft valid for a period of at least 5 months from the last date of receipt of applications, drawn in favour of The Director, NIIST and payable at State Bank of Travancore, Industrial Estate Branch, Thiruvananthapuram may be sent in a envelope duly superscribed " Application for the post of". The application should reach the Administrative Officer, National Institute for Interdisciplinary Science and Technology, Industrial Estate P.O, pappanamcode, Thiruvananthapuram -695 019 on or before 23.11.2010

Canvassing in any form and or bringing in any influence political or otherwise will be treated as a disqualification for the post.

INTERIM ENQUIRIES WILL NOT BE ATTENDED TO.

Sd/-
Administrative Officer



राष्ट्रीय अंतर्विषयी विज्ञान तथा प्रौद्योगिकी संस्थान (सीएसआईआर)
NATIONAL INSTITUTE FOR INTERDISCIPLINARY SCIENCE & TECHNOLOGY
(Council Of Scientific & Industrial Research)
इन्डस्ट्रियल इस्टेट पी.ओ.,तिरुवनंतपुरम / Industrial Estate P.O. Thiruvananthapuram- 695019)

चयन द्वारा नियुक्त होनेवाले अभ्यर्थियों के लिए आवेदन प्रपत्र
FORM OF APPLICATION FOR THE USE OF CANDIDATES FOR APPOINTMENT BY SELECTION

(अभ्यर्थी स्वयं अपनी लिखावट से आवेदन भरें)

To be filled in by the candidate in his own handwriting

(सूचना वर्णनात्मक न होकर तथ्यपूर्ण होनी चाहिए)

Information should be factual and not descriptive)

नवीनतम हस्ताक्षरित
पासपोर्ट आकार की
फोटो चिपकाए।
Affix recent passport size
photograph duly signed

विज्ञापन सं..... No .of advertisement.....	कार्यालयीन उपयोग के लिए /For use in the office
आवेदित पद Post applied for.....	आवेदन शुल्क के ब्यौरे Particulars of application fee
पद कोड(यदि कोई हो)..... Post code (if any)	डी.डी.सं.एवं तारीख D.D.No. & Date
	बैंक एवं शाखा का नाम Name of Bank & Branch

1. पूरा नाम (स्पष्ट अक्षरों में)

Name In full (In BLOCK letters)

(महिला अभ्यर्थी अपने नाम से पहले 'कुमारी' या 'श्रीमती' अवश्य लिखें)

(In the case of female candidates the appropriate word 'Miss' or 'Mrs' should be given

2. पिता/पति का नाम

Father's/Husband's name

3. पता/Address

क) स्थाई/Permanent

.....
.....
.....
.....
.....

ख) पत्राचार हेतु/ For correspondence

.....
.....
.....

दूरभाष सं./ Tel. No.....

ई-मेल E. mail... ..

फैक्स.Fax No.

4. पद और विषय या प्रभाग जिसके लिए आप अभ्यर्थी है

Post and Subject or Division for which you are a candidate

1. पद/Post :

2. प्रभाग या विषय /Division or Subject :

5. जन्म का स्थान और तिथि /Date and place of birth :

1. जन्म तिथि/Date of birth :

2. जन्म स्थान/Place of birth :

3. आवेदन प्राप्त होने के लिए निर्धारित अंतिम तिथि पर आयु: ... वर्ष|Years. . .माह|Month. . . दिन| Days

Age as on last date of receipt of application

6. क्या आप जन्म या अधिवास से भारतीय नागरिक हैं?

Are you a citizen of India by birth and/or by domicile?

भारत में स्थाई रूप में वास करने के उद्देश्य से पाकिस्थान से प्रवासित व्यक्ति है

A person having migrated from Pakistan with the intention of permanently settling in India?

या नेपाल या सिक्किम की प्रजा Or a subject of Nepal or sikkim?

*उत्तर 'हाँ' या 'नहीं' में दीजिए। जो लागू नहीं है, काट दें।

Answer 'Yes' or 'No' and cancel the words which are not applicable

7. उस राज्य का नाम, जिसके आप निवासी हैं

Name of state to which you belong

8.(क)क्या आप अनुसूचित जाति/ अनुसूचित जनजाति/अन्य पिछड़ा समुदाय के हैं?

SC

यदि 'हाँ' तो अपने दावे के समर्थन में सक्षम प्राधिकारी द्वारा निर्धारित प्रपत्र में

ST

विधिवत् साक्षात्कृत प्रमाणपत्र की सही प्रतिलिपि संलग्न करें ।

OBC

(उचित वर्ग में सही का निशान लगाएं)

GEN

State whether you are a member of the Scheduled caste/ Scheduled tribe/other backward

PWD

class.. If so enclose a true copy of the certificate of the competent

authority in the prescribed form duly attested, in support of your claim.(✓) Tick mark in the appropriate category)

9. क्या आप किसी एक अल्पसंख्यक समुदाय के हैं?

कृपया टिक (✓) करें।

whether you belong to one of the
minority communities? Pl. put a tick (✓) mark:-

:मुस्लिम / ईसाई / सिख / बौद्ध / जोरोअस्त्रियन(पारसी)

Muslims/ Christians/ Sikhs/ Buddhists/ Zoroastrians(Parsis)

10. आपके पिता

Is (or was) your father

क) क्या जन्म या अधिवास से एक भारतीय नागरिक हैं / थे

A citizen of India by birth and/ or by domicile?

ख) क्या भारत में स्थाई रूप में वास करने के उद्देश्य से पाकिस्थान से प्रवासित व्यक्ति या नेपाल या सिक्किम की प्रजा हैं / थें

A person having migrated from Pakistan with the Intention permanently settling in India?
Or a subject of Nepal or a Sikkim

उत्तर 'हाँ' या 'नहीं' में दीजिए। जो लागू नहीं है, काट दें।

Answer 'Yes' or 'No' and cancel the words which are not applicable

11. पिता का नाम

Father's Name

पता /Address*

व्यवसाय /Occupation

*यदि जीवित नहीं तो मृत्यु के पहले का उनका अन्तिम पता और व्यवसाय दीजिए

*If dead, state his last address and occupation before death.

टिप्पणी: क्रम संख्या 3 में दिये पते में यदि कोई परिवर्तन होता है , तो उसकी सूचना तुरंत निदेशक , राष्ट्रीय अंतर्विषयी विज्ञान तथा प्रौद्योगिकी संस्थान , तिरुवनंतपुरम को दें। यदि आवश्यक हो , तो अभ्यर्थी द्वारा अपने पत्रव्यवहार को पुनः दिशा करने के लिए व्यवस्था करनी होगी। अभ्यर्थी के पते पर होनेवाले परिवर्तनों पर ध्यान दिया जाएगा, लेकिन इस मामले पर कोई उत्तरदायित्व स्वीकार नहीं किया जा सकता है।

Note: Any change of address given at Sl.No.3 above should at once be communicated to the Director, NIIST, Trivandrum. Candidates must arrange for the re-direction of communications to their address, if necessary. Every effort will be made to take account of changes in the candidate's address, but no responsibility can be accepted in this matter.

12. शैक्षिक / व्यावसायिक अर्हताएं। Educational / Professional Qualifications

	उत्तीर्ण परीक्षा Examination Passed	कोर्स की अवधि Course Duration	श्रेणी Division	अंकों की प्रतिशतता Percentage	उत्तीर्ण वर्ष Year of Passing	बोर्ड/ विश्वविद्यालय Board / University	विषय Subjects
हाई स्कूल High School							
इंटरमिडिएट Intermediate							
स्नातक Graduation							
स्नातकोत्तर Post Graduation							

	विषय Title	वर्ष Year	विश्वविद्यालय University	विषय Subject
पी.एच.डी Ph.D.(if any)				

13. क्या आप भारत के बाहर गये हैं ? यदि हाँ, तो निम्नलिखित विवरण दें

Have you been outside India? If so, give the following particulars :-

दौरे किए गये देशों के नाम Country visited	दौरे की तारीख Date of visit	दौरे की अवधि Duration of visit	दौरे का उद्देश्य Purpose of visit

14. स्नातकोत्तर कार्य और प्रकाशित शोधपत्र के ब्यौरे। शोधपत्र के शीर्षक का उल्लेख करें और उनके पुनः मुद्रण लगाएं। यदि दी गई जगह काफी नहीं हो, तो आवेदन पत्र के साथ और एक कागज़ लगाकर पूरा विवरण दीजिए। (संबद्ध शोधपत्र का संदर्भ देना चाहिए) यदि कोई अतिरिक्त योग्यता हो, तो यहाँ या एक अलग कागज़ पर प्रस्तुत कीजिये।

Details of post graduate work and published papers. Give titles of papers and attach reprints. If the space, below is insufficient, give full particulars on a sheet of paper and attach it to this application. (Inserting here a reference to the sheet attached). Any additional qualifications may be mentioned here or on separate sheets.

15. भाषाओं(भारतीय भाषाओं सहित) जो आप पढ़, लिख और बोल सकते हैं। प्रत्येक में उत्तीर्ण की गई परीक्षाओं के ब्यौरे दें।

What languages (including Indian language) can you read, write or speak? Give particulars and state examinations passed in each.

केवल पढ़ सकते हैं Read only	केवल बोल सकते हैं Speak Only	पढ़ और बोल सकते हैं Read and Speak	पढ़ लिख और बोल सकते हैं Read, write & Speak	उत्तीर्ण परीक्षा Examinations passed

16. आपके पूर्ववर्ती रोज़गार के ब्यौरे (कालानुक्रम में)

Details of your previous employment? (In chronological order)

नियोक्ता का नाम व पता Name & address of employer	धारित पद व कार्यग्रहण की तारीख Post held & Date of joining	धारित पद व कार्यभार छोड़ने की तिथि Post held & Date of leaving	रोज़गार की प्रकृति / कार्यों Nature of employment/ duties	वर्तमान या अंतिम आहरित वेतन (भत्ते को छोड़कर)और वेतन मान Present or last basic pay Drawn (excluding allowances)& scale of pay

17. क्या अब आप एक सरकारी कर्मचारी हैं?(उत्तर हाँ या नहीं में दीजिए), यदि हाँ, तो बताएं आपकी नियुक्ति स्थाई रूप में है या अस्थायी रूप में)

Are you a Government Servant at present? (Answer 'Yes' or 'No', if Yes, state whether your appointment is temporary or permanent.)

18. क्या आप प्रारंभिक वेतन के रूप में इस वेतनमान के न्यूनतम वेतन स्वीकार करने के लिए तैयार हैं?

Are you willing to accept the minimum of the scale of pay as initial pay.

19. यदि नहीं, तो निर्धारित वेतनमान में आप कितना न्यूनतम वेतन स्वीकार करेंगे

If not, state what is the lowest initial pay that you would accept in the prescribed scale.

20. यदि चयन हो जायें तो कार्यग्रहण के लिए आपको कितने दिन की पूर्व-सूचना चाहिए?

If selected, what notice would you require before joining?

21. क्या आपके कोई घनिष्ठ रिश्तेदार एन .आई.आई.एस.टी./ सी.एस.आई.आर.प्रयोगशाला में काम कर रहे हैं ?

यदि हाँ तो विवरण दें।

Whether any of your close relations working in IIIST/ CSIR Lab If yes, indicate

संदर्भ: (वे भारतीय निवासी और उत्तरदायी पदों पर नियुक्त हो। वे अभ्यर्थी के चरित्र तथा काम से अच्छी तरह परिचित हो, लेकिन रिश्तेदार न हो। यदि अभ्यर्थी रोज़गार पर हो, तो अपने वर्तमान या हाल के नियोक्ता या आसन्न उच्च अधिकारी का संदर्भ देना चाहिए या उनसे आवेदित पद के लिए अभ्यर्थी की उपयुक्तता के संबंध में प्रशंसापत्र प्रस्तुत किया जाना चाहिए)

Reference:- (They should be residents in India and holders of responsible position. They should be intimately acquainted with the applicant's character and work, but must not be relations. When a candidate has been in employment, he should either give his present or most recent employer or immediate superior as a referee or produce a testimonial from him in regard to the candidate's fitness for which he is an applicant).

1. नाम/ Name
व्यवसाय या पद/Occupation or position
पता/Address
2. नाम/Name
व्यवसाय या पद/ Occupation or position
पता/ Address
3. नाम/ Name
व्यवसाय या पद / Occupation or position
पता / Address

22. प्रशंसापत्र की प्रतिलिपियाँ

Copies of testimonial from

1.

2.

3.

साक्ष्यांकित प्रशंसापत्र की तीन से अधिक प्रतिलिपि प्रस्तुत न करें। यदि माँगी न जाए तो मूल प्रशंसापत्र प्रस्तुत न करें।

Attested copies of not more than three testimonial should be submitted. Original testimonials should not be submitted, unless asked for.

23. अन्य कोई अतिरिक्त योग्यता जैसे कोई वैज्ञानिक समिति की समस्यता आदि का उल्लेख करें।

Any additional qualifications such as membership of scientific societies may be mentioned here

24. संलग्नकों की सूची:-

List of enclosures:-

1. संलग्न डी.डी.संख्या, दिनांक और राशि

Number, date and amount of the demand draft.

घोषणा:

मैं. एतद द्वारा घोषणा करता हूँ कि आवेदन पत्र में दिया गया विवरण मेरी जानकारी तथा विश्वास के अनुसार सही, पूर्ण एवं उचित है और यदि मेरे द्वारा दी गई कोई सूचना गलत अथवा अनुचित पाई जाती है अथवा चयन से पूर्व अथवा बाद में किसी अपात्रता का पता चलता है तो मेरी अभ्यर्थिता रद्द की जा सकती है और मेरे विरुद्ध कार्यवाई की जा सकती है।

Declaration:

I. hereby declare that all the statements made in the application are true, complete and correct to the best of my knowledge and belief and in the event of any of the information being found false or incorrect or any ineligibility being detected before or after the selection, my candidature is liable to be cancelled and action initiated against me.

दिनांक Date :

स्थान/ Place..

उम्मीदवार के हस्ताक्षर

Candidate's signature

(-----)

पूरा नाम/ Full Name

सेवारत अभ्यर्थी अपने वर्तमान नियोक्ता से निम्नांकित पृष्ठांकन पर हस्ताक्षर करवाएं।
Candidate already employed should get the following endorsement signed by his/her present employer.

विभाग/कार्यालय प्रधान द्वारा पृष्ठांकन
Endorsement by the Head of the Department/Office.

सं.
No.

दिनांक -----

Date

पूर्ण हस्ताक्षर-----

Full signature-----

पदनाम -----

Designation-----

मोहर
Stamp

सार पत्र। Synopsis Sheet

(अभ्यर्थी पूर्ण सूचना दें)। (Candidate should give complete information)

अभ्यर्थी का नाम Name of the Candidate	जन्मतिथि तथा निर्धारित तारीख को आयु जो कि Date of Birth & age as on cut off date	अर्हताएं/ Qualifications +			अनुभव/ Experience				सम्मान / पुरस्कार प्रकाशन,पेटेंट Honours / Award Publications, Patents
		डिग्री/ डिप्लोमा Degree/Diploma	श्रेणी Division	अंकों का प्रतिशत Percentage of marks	धारित पद व संगठन का नाम Position Held & Name of organization	से From	तक To	अवधि Duration **	
(1)	(2)	(3)			(4)				(5)

+ अर्हताओं का स्तर यथा बी.टेक/एम.टेक.इत्यादि, श्रेणी एवं अंकों का प्रतिशत ईंगित करें।

+ Indicate the level of qualifications viz.B.Tech /M.Tech etc., Division and % of marks

** वर्ष, माह एवं दिवसों की संख्या का विशेष रूप से उल्लेख करें।

** Mention specifically in number of years, months & days

हस्ताक्षर / Signature