



सीएसआईआर-संरचनात्मक अभियांत्रिकी अनुसंधान केन्द्र
CSIR-STRUCTURAL ENGINEERING RESEARCH CENTRE
(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद् Council of Scientific and Industrial Research)
सीएसआईआर रोड CSIR Road, तरमणी Taramani, चेन्नै Chennai 600 113

सं No.A1(680)95-Rct.

दिनांक Dated: 28th Dec.'2020

अधिसूचना सं. NOTIFICATION No.SE-5/2020

परियोजना सहायकों / परियोजना सहयोगियों I & II की नियुक्ति Engagement of
Project Assistants / Project Associates- I & II

सीएसआईआर-संरचनात्मक अभियांत्रिकी अनुसंधान केन्द्र, चेन्नई, वैज्ञानिक एवं औद्योगिक अनुसंधान परिषद के तत्वावधान में संरचनात्मक अभियांत्रिकी के क्षेत्र में अनुसंधान एवं विकास में लगे हुए एक राष्ट्रीय प्रयोगशाला हैं, सीआईएसआईआर-एसआईआरसी में योग्यता, उम्र, अनुभव आदि निम्नलिखित विवरण के अनुसार एम एल पी परियोजनाओं (एम एल पी 209 / 210 / 211 / 213 / 214 / 215 / 206) के परियोजना सहायकों / परियोजना सहयोगियों के रूप में प्रतिभाशाली उम्मीदवारों को, विशुद्ध रूप से केवल अस्थायी आधार पर, परियोजनाओं की अधिकतम अवधि के लिए शामिल करने की आकांक्षा है। CSIR-Structural Engineering Research Centre, Chennai a National Laboratory under the aegis of Council of Scientific & Industrial Research engaged in Research & Development in the area of Structural Engineering, desires to engage talented candidates as Project Assistants / Project Associates I & II under MLP Projects (MLP 209 / 210 / 211 / 213 / 214 / 215 / 206) tenable at CSIR-SERC as per qualification, age, experience etc, detailed below, purely on temporary basis only, maximum for the duration of the Projects:

क्र.सं Sl. No.	पद का नाम Name of the Position	योग्यता और कार्य विवरण Qualifications & कार्य विवरण Job Description	कार्यकाल Tenure
	रिक्त पदों की संख्या No. of Position(s)		ऊपरी आयु सीमा Upper age limit
	परियोजना संकेत Project Code		समेकित पारिश्रमिक Consolidated remuneration
1.	परियोजना सहायक Project Assistant 03 Positions MLP 209 - P.ASST	आवश्यक Essential 3 years Diploma in Engineering / Technology [Civil / Mechanical Engg.] कार्य विवरण Job Description : a) Familiarity in using CAD tools (like AUTOCAD), MS office etc. b) Familiarity in model fabrication and setting up models for wind tunnel investigations. c) Knowledge in Data processing	UP TO MARCH 2021 [<u>may be extended maximum up to March 2023</u>] 50 years Rs. 20,000/- + HRA

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क्र.सं Sl. No.	पद का नाम Name of the Position	योग्यता और कार्य विवरण Qualifications & कार्य विवरण Job Description	कार्यकाल Tenure
	रिक्त पदों की संख्या No. of Position(s)		ऊपरी आयु सीमा Upper age limit
	परियोजना संकेत Project Code		समेकित पारिश्रमिक Consolidated remuneration
2.	परियोजना सहयोगी Project Associate-I 04 Positions MLP 209 - PA-I	<p>PA - I (Civil Engineering)</p> <p><u>आवश्यक आवश्यक Essential:</u> B.E / B.Tech (Civil Engineering) from recognized University / Institute or equivalent.</p> <p><u>वांछनीय Desirable:</u> (i) B.E / B.Tech (Civil Engineering) with First Class from recognized University / Institute or equivalent and (ii) Valid GATE Score</p> <p><u>कार्य विवरण Job Description:</u> a) Candidate having knowledge of CAD software (like AUTOCAD), data processing, experimental techniques. b) Familiarity in using Finite Element Software like STAAD Pro etc. c) Experience in design of steel structures based on existing codes.</p>	<p>UP TO MARCH 2021 [<u>may be extended maximum up to March 2023</u>]</p> <p>35 years</p> <p>Rs. 31,000/- + HRA to Scholars who are selected through (a) National Eligibility Tests - CSIR-UGC NET including lectureship (Assistant Professorship) or GATE OR (b) A Selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions.</p>
3.	परियोजना सहयोगी Project Associate-II 07 Positions MLP 209 - PA-II- A	<p>PA - II (Civil Engineering)</p> <p><u>आवश्यक Essential:</u> (i) B.E / B.Tech (Civil Engineering) from recognized University / Institute or equivalent; and (ii) 2 years of experience in R&D in Industrial and Academic Institutions or S&T Organisations and scientific activities and services.</p>	<p>UP TO MARCH 2021 [<u>may be extended maximum up to March 2023</u>]</p> <p>35 years</p> <p>Rs. 35,000/- + HRA to Scholars who are selected through (a) National Eligibility Tests - CSIR- UGC NET including lectureship (Assistant Professorship) or GATE</p>

क्र.सं Sl. No.	पद का नाम Name of the Position	योग्यता और कार्य विवरण Qualifications & कार्य विवरण Job Description	कार्यकाल Tenure
	रिक्त पदों की संख्या No. of Position(s)		ऊपरी आयु सीमा Upper age limit
	परियोजना संकेत Project Code		समेकित पारिश्रमिक Consolidated remuneration
		<p>वांछनीय Desirable:</p> <p>I. M.E / M.Tech/ M.S. (Structural Engineering / Computer Aided Structural Engineering) from recognized University / Institute or equivalent with First Class in Graduate degree and</p> <p>II. GATE Score</p> <p>कार्य विवरण Job Description:</p> <p>Candidate having knowledge of one or more of the following area are desirable:</p> <p>a) Familiarity with structural analysis software like ANSYS, STAAD, ABAQUS, OpenSEES. ETAB, SAP 2000.</p> <p>b) Familiarity with programming languages like MATLAB , experimental techniques.</p> <p>c) Experience in design of steel structures based on existing codes.</p> <p>d) Experimental techniques for structural engineering and earthquake engineering.</p>	<p align="center">OR</p> <p>(b) A Selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions.</p>
4.	परियोजना सहयोगी Project Associate-II 01 Position MLP 209 PA-II- B	<p>PA - II (Civil / Mechanical Engineering) आवश्यक Essential:</p> <p>(i) B.E / B.Tech (Civil / Mechanical Engineering) from recognized University / Institute or equivalent; and</p> <p>(ii) 2 years of experience in R&D in Industrial and Academic Institutions or S&T Organisations and scientific activities and services.</p> <p>वांछनीय Desirable:</p> <p>I. M.E / M.Tech (Renewable Energy) from recognized University / Institute or equivalent with First Class in Graduate degree and</p> <p>II. GATE Score</p> <p>कार्य विवरण Job Description:</p> <p>Candidate having familiarity with Finite Element Software like ANSYS, ABAQUS, STAADPRO etc.</p>	<p align="center">UP TO MARCH 2021 [may be extended maximum up to March 2023]</p> <p align="center">35 years</p> <p>Rs. 35,000/- + HRA to Scholars who are selected through</p> <p>(a) National Eligibility Tests - CSIR-UGC NET including lectureship (Assistant Professorship) or GATE</p> <p align="center">OR</p> <p>(b) A Selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions.</p>

क्र.सं Sl. No.	पद का नाम Name of the Position	योग्यता और कार्य विवरण Qualifications & कार्य विवरण Job Description	कार्यकाल Tenure
	रिक्त पदों की संख्या No. of Position(s)		ऊपरी आयु सीमा Upper age limit
	परियोजना संकेत Project Code		समेकित पारिश्रमिक Consolidated remuneration
5.	परियोजना सहयोगी Project Associate-I 02 Positions MLP 210 - PA-I	<p>PA - I (Civil Engineering) <u>आवश्यक Essential:</u> B.E / B.Tech (Civil Engineering) from recognized University / Institute or equivalent.</p> <p><u>वांछनीय Desirable:</u> I. B.E / B.Tech (Civil Engineering) with First Class from recognized University / Institute or equivalent and II. Valid GATE Score</p> <p><u>कार्य विवरण Job Description:</u></p> <ul style="list-style-type: none"> ❖ Candidate should be able to carry out structural analysis using general purpose software programs like STAADPRO, SAP2000, ETABS. ❖ Work experience in Research and Development, Industrial and Academic institutions is desirable. ❖ Candidate having experience in concrete testing including NDT, knowledge in computer application, NDT data processing etc. 	<p>UP TO MARCH 2021 [<u>may be extended maximum up to March 2023</u>]</p> <p align="center">35 years</p> <p>Rs. 31,000/- + HRA to Scholars who are selected through (a) National Eligibility Tests - CSIR-UGC NET including lectureship (Assistant Professorship) or GATE OR (b) A Selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions.</p>
6.	परियोजना सहयोगी Project Associate-II 01 Position MLP 210 - PA-II-A	<p>PA - II (Civil Engineering) <u>आवश्यक Essential:</u> (i) B.E / B.Tech (Civil Engineering) from recognized University / Institute or equivalent; and (ii) 2 years of experience in R&D in Industrial and Academic Institutions or S&T Organisations and scientific activities and services.</p> <p><u>वांछनीय Desirable:</u> I. M.E / M.Tech (Civil Engineering / Structural Engineering) from recognized University / Institute or equivalent with First Class in Graduate degree and II. GATE Score</p>	<p>UP TO MARCH 2021 [<u>may be extended maximum up to March 2023</u>]</p> <p align="center">35 years</p> <p>Rs. 35,000/- + HRA to Scholars who are selected through (a) National Eligibility Tests - CSIR-UGC NET including lectureship (Assistant Professorship) or GATE OR</p>

क्र.सं Sl. No.	पद का नाम Name of the Position	योग्यता और कार्य विवरण Qualifications & कार्य विवरण Job Description	कार्यकाल Tenure
	रिक्त पदों की संख्या No. of Position(s)		ऊपरी आयु सीमा Upper age limit
	परियोजना संकेत Project Code		समेकित पारिश्रमिक Consolidated remuneration
		<p><u>कार्य विवरण Job Description:</u> Candidate having experience in experimental investigation on RC beams & structural analysis using ANSYS, ABAQUS & MATLAB. Knowledge in Concrete Technology, Pre-stress concrete.</p>	(b) A Selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions.
7.	परियोजना सहयोगी Project Associate-II 02 Positions MLP 210 PA-II-B	<p>PA - II (Civil Engineering) <u>आवश्यक Essential:</u> (i) B.E / B.Tech (Civil Engineering) from recognized University / Institute or equivalent; and (ii) 2 years of experience in R&D in Industrial and Academic Institutions or S&T Organisations and scientific activities and services. <u>वांछनीय Desirable:</u> I. M.E / M.Tech (Civil Engineering / Structural Engineering / Earthquake Engineering / Computer Aided Structural Engineering) from recognized University / Institute or equivalent with First Class in Graduate degree and II. GATE Score <u>कार्य विवरण Job Description:</u> Candidate has to assist the scientists in R&D activities such as experimental set-up including instrumentation, analysis and processing of experimental data and documentation related work etc. Candidates having knowledge in one or more of the following areas are Desirable: a) Familiarity with structural analysis software like ANSYS / ABAQUS / STAAD etc. b) Analysis and design of structures c) Experimental techniques for structural engineering d) Familiarity with programming languages like MATLAB (optional) etc.</p>	<p>UP TO MARCH 2021 [<u>may be extended maximum up to March 2023</u>] 35 years Rs. 35,000/- + HRA to Scholars who are selected through (a) National Eligibility Tests - CSIR-UGC NET including lectureship (Assistant Professorship) or GATE OR (b) A Selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions.</p>

क्र.सं Sl. No.	पद का नाम Name of the Position	योग्यता और कार्य विवरण Qualifications & कार्य विवरण Job Description	कार्यकाल Tenure
	रिक्त पदों की संख्या No. of Position(s)		ऊपरी आयु सीमा Upper age limit
	परियोजना संकेत Project Code		समेकित पारिश्रमिक Consolidated remuneration
		Candidate has to assist the scientists in conducting experimental investigation in structural engineering and earthquake engineering and analyzing structures using softwares such as STAAD, STAADPRO, SAP2000, ETABS, MATLAB.	
8.	परियोजना सहायक Project Assistant 01 Position MLP 211 - PASST	आवश्यक Essential: 3 years Diploma in Engineering / Technology [Civil / Electrical Engineering] कार्य विवरण Job Description: Candidates having experience in experimental investigation of concrete/Building materials, resistivity measurements.	UP TO MARCH 2021 [<u>may be extended maximum up to March 2023</u>] 50 years Rs. 20,000/- + HRA
9.	परियोजना सहयोगी Project Associate-I 01 Position MLP 211 - PA-I	PA - I (Civil Engineering) आवश्यक Essential: B.E / B.Tech (Civil Engineering) from recognized University / Institute or equivalent. वांछनीय Desirable: I. B.E / B.Tech (Civil Engineering) with First Class from recognized University / Institute or equivalent and II. Valid GATE Score कार्य विवरण Job Description: Candidates having experience in experimental investigation of concrete elements, capable of analysing results, report writing etc. will be given preference.	UP TO MARCH 2021 [<u>may be extended maximum up to March 2023</u>] 35 years Rs. 31,000/- + HRA to Scholars who are selected through (a) National Eligibility Tests - CSIR-UGC NET including lectureship (Assistant Professorship) or GATE OR (b) A Selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions.

क्र.सं Sl. No.	पद का नाम Name of the Position	योग्यता और कार्य विवरण Qualifications & कार्य विवरण Job Description	कार्यकाल Tenure
	रिक्त पदों की संख्या No. of Position(s)		ऊपरी आयु सीमा Upper age limit
	परियोजना संकेत Project Code		समेकित पारिश्रमिक Consolidated remuneration
10.	परियोजना सहायक Project Assistant 01 Position MLP 213- PASST	आवश्यक Essential: 3 years Diploma in Civil Engineering or Technology कार्य विवरण Job Description: Knowledge of one or more of the following areas (i) Familiarity with AUTOCAD, concrete technology	UP TO MARCH 2021 [<u>may be extended maximum up to March 2025</u>] 50 years Rs. 20,000/- + HRA
11.	परियोजना सहयोगी Project Associate-I 01 Position MLP 213 PA-I	PA - I (Civil / Mechanical Engineering) आवश्यक Essential: B.E / B.Tech (Civil / Mechanical Engineering) from recognized University / Institute or equivalent. वांछनीय Desirable: (i) B.E / B.Tech (Civil / Mechanical Engineering) with First Class from recognized University / Institute or equivalent and (ii) Valid GATE Score कार्य विवरण Job Description: Candidate having knowledge of one or more of the following area are desirable: a) Familiarity with programming languages like MATLAB, AUTOCAD etc. b) Microstructural characterization of materials, creep and shrinkage. c) Automation / Robotics / Instrumentation.	UP TO MARCH 2021 [<u>may be extended maximum up to March 2025</u>] 35 years Rs. 31,000/- + HRA to Scholars who are selected through (a) National Eligibility Tests - CSIR- UGC NET including lectureship (Assistant Professorship) or GATE OR (b) A Selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions.

.सं Sl. No.	पद का नाम Name of the Position	योग्यता और कार्य विवरण Qualifications & कार्य विवरण Job Description	कार्यकाल Tenure
	रिक्त पदों की संख्या No. of Position(s)		ऊपरी आयु सीमा Upper age limit
	परियोजना संकेत Project Code		समेकित पारिश्रमिक Consolidated remuneration
12.	परियोजना सहयोगी Project Associate-II 01 Position MLP 213 - PA-II	<p>PA - II (Civil / Mechanical / Engineering)</p> <p><u>आवश्यक Essential:</u></p> <p>(i) B.E / B.Tech (Civil / Mechanical Engineering) from recognized University / Institute or equivalent; and</p> <p>(ii) 2 years of experience in R&D in Industrial and Academic Institutions or S&T Organisations and scientific activities and services.</p> <p><u>वांछनीय Desirable:</u></p> <p>I. M.E / M.Tech / M.S. (Structural Engineering / Computer Aided Structural Engineering / Nanotechnology / Material Science) from recognized University / Institute or equivalent with First Class in Graduate degree and</p> <p>II. GATE Score</p> <p><u>कार्य विवरण Job Description:</u></p> <p>Candidate having knowledge of one or more of the following area are desirable:</p> <p>a) Familiarity with programming languages like MATLAB, AUTOCAD etc</p> <p>b) Microstructural characterization of materials.</p> <p>c) Automations / Robotics / Instrumentation.</p>	<p>UP TO MARCH 2021 [<u>may be extended maximum up to March 2025</u>]</p> <p>35 years</p> <p>Rs. 35,000/- + HRA to Scholars who are selected through</p> <p>(a) National Eligibility Tests - CSIR-UGC NET including lectureship (Assistant Professorship) or GATE</p> <p>OR</p> <p>(b) A Selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions.</p>

क्र.सं Sl. No.	पद का नाम Name of the Position	योग्यता और कार्य विवरण Qualifications & कार्य विवरण Job Description	कार्यकाल Tenure
	रिक्त पदों की संख्या No. of Position(s)		ऊपरी आयु सीमा Upper age limit
	परियोजना संकेत Project Code		समेकित पारिश्रमिक Consolidated remuneration
13.	परियोजना सहयोगी Project Associate-I 01 Position MLP 214 - PA-I	PA - I (Civil Engineering) <u>आवश्यक Essential:</u> B.E / B.Tech (Civil Engineering) from recognized University / Institute or equivalent. <u>वांछनीय Desirable:</u> I. B.E / B.Tech (Civil Engineering) with First Class from recognized University / Institute or equivalent and II. Valid GATE Score <u>कार्य विवरण Job Description:</u> Candidates should be able to carry out experimental investigation on specimens to evaluate fracture toughness and other fracture related properties. Candidate should be familiar with general purpose software like Excel, AUTOCAD etc.	UP TO MARCH 2021 [<u>may be extended maximum up to March 2023</u>] 35 years Rs. 31,000/- + HRA to Scholars who are selected through (a) National Eligibility Tests - CSIR- UGC NET including lectureship (Assistant Professorship) or GATE OR (b) A Selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions.
14.	परियोजना सहयोगी Project Associate-II 01 Position MLP 215 - PA-II	PA - II (Civil / Mechanical / Aerospace Engineering) <u>आवश्यक Essential:</u> (i) B.E / B.Tech (Civil / Mechanical / Aerospace Engineering) from recognized University / Institute or equivalent; and (ii) 2 years of experience in R&D in Industrial and Academic Institutions or S&T Organisations and scientific activities and services.	UP TO MARCH 2021 [<u>may be extended maximum up to March 2023</u>] 35 years Rs. 35,000/- + HRA to Scholars who are selected through (a) National Eligibility Tests - CSIR- UGC NET including lectureship (Assistant Professorship) or GATE OR

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	रिक्त पदों की संख्या No. of Position(s)		ऊपरी आयु सीमा Upper age limit
	परियोजना संकेत Project Code		समेकित पारिश्रमिक Consolidated remuneration
		<p>वांछनीय Desirable:</p> <p>I. M.E / M.Tech / M.S. (Structural Engineering / Aerospace Engineering) from recognized University / Institute or equivalent with First Class in Graduate degree and</p> <p>II. GATE Score</p> <p>कार्य विवरण Job Description:</p> <p>Candidate has to work in Wind Tunnel investigations / CFD applications related to Transmission Line Towers.</p> <p>Candidates having working knowledge of professional software's used for finite element and CFD analysis will be given preference.</p>	(b) A Selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions.
15.	परियोजना सहयोगी Project Associate-I 01 Position MLP 206	<p>PA - I (Electrical Engineering)</p> <p>आवश्यक Essential:</p> <p>B.E / B.Tech (Electrical Engineering / Electrical & Instrumentation Engg. / Instrumentation Engg.) from recognized University / Institute or equivalent.</p> <p>वांछनीय Desirable:</p> <p>I. B.E / B.Tech (Electrical Engineering / Electrical & Instrumentation Engg. / Instrumentation Engg) with First Class from recognized University / Institute or equivalent and</p> <p>II. Valid GATE Score</p> <p>कार्य विवरण Job Description:</p> <p>Candidate having knowledge in handling PID integrated heating systems with feedback control for regulation and control.</p>	<p>UP TO MARCH 2021 [may be extended maximum up to March 2022]</p> <p>35 years</p> <p>Rs. 31,000/- + HRA to Scholars who are selected through</p> <p>(a) National Eligibility Tests - CSIR-UGC NET including lectureship (Assistant Professorship) or GATE</p> <p>OR</p> <p>(b) A Selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions.</p>

आरक्षण: सभी मद समान होने के बावजूद भी अ.ज / अ.ज.जा / अ.पि.व / आ.रू.क.व अभ्यर्थियों की भागीदारी सुनिश्चित करने हेतु उपयुक्त प्रतिनिधि होंगे। Reservation: As regards reservation, all things being equal, SC/ST/OBC/EWS candidates may be given adequate representation so as to ensure their participation.

इच्छुक उम्मीदवार जो योग्यता, आयु आदि को पूरा करते हैं, वे सीएसआईआर-एसईआरसी की वेबसाइट <http://www.serc.res.in> के माध्यम से ऑनलाइन आवेदन करें। आवेदन का कोई अन्य मोड स्वीकार नहीं किया जाएगा। ऑनलाइन आवेदन सी एस आई आर - एस ई आर सी की वेबसाइट में **दि 29 दिसंबर 2020(मंगलवार) सुबह 09.00 से दि. 12 जनवरी 2021 (मंगलवार) शाम 5.30 बजे तक** उपलब्ध होगा। Interested candidates who fulfill the qualification, age etc., are required to apply on-line through CSIR-SERC website <http://www.serc.res.in>. No other mode of application will be accepted. Online application will be available on CSIR-SERC website **from 29th December 2020 (Tuesday) at 09.00 am to 12th January 2021 (Tuesday) by 5.30 pm.**

नूतन पासपोर्ट फोटो, आवश्यक दस्तावेजों की स्वप्रमाणित प्रतियों के साथ हस्ताक्षरित ऑन-लाइन आवेदन पत्र की हार्ड कॉपी प्राप्त करने की अंतिम तिथि: **22 जनवरी 2021(शुक्रवार) शाम 5.30 बजे तक**। Last date for receipt of hard copy of on-line application duly signed along with recent passport size photograph, self attested copies of essential documents : **22nd January 2021(Friday) by 5.30 pm.**

ऑन-लाइन आवेदन पत्रों की हार्ड कॉपी हमें एक सीलबंद कवर में ऊपर "परियोजना सहायक / परियोजना सहयोगी -I/II की नियुक्ति के लिए आवेदन [प्रोजेक्ट कोड: _____]" लिखकर "प्रशासन के नियंत्रक, सीएसआईआर संरचनात्मक - यांत्रिकी अनुसंधान केन्द्रअभि, सीएसआईआर कैंपस, सीएसआईआर रोड, तारमणी, चेन्नई - 600 113" को पहुंचना चाहिए। **Hard copy of on-line applications should reach us in a sealed cover superscribed "Application for engagement of Project Assistant/ Project Associate-I/II [PROJECT CODE:_____]" to the Controller of Administration, CSIR-Structural Engineering Research Centre, CSIR Campus, CSIR Road, Taramani, Chennai - 600 113"**

प्रत्येक परियोजना / पद के लिए उम्मीदवारों को अलग-अलग ऑन लाइन आवेदन प्रस्तुत करना है। CANDIDATES HAVE TO SUBMIT SEPARATE ON-LINE APPLICATION FOR EACH PROJECTS / POSITIONS.

उम्मीदवार अपने रिकॉर्ड के लिए आवेदन पत्र की एक प्रति अपने पास रखें। उम्मीदवार विनिर्दिष्ट नोट करें कि अंतिम तिथि के बाद प्राप्त आवेदन पत्रों का, जो भी कारण हो, सीएसआईआर-एसईआरसी द्वारा स्वीकार नहीं किया जाएगा। Candidate should keep a copy of the application print out for their record. Candidates should specifically note that the applications received after the closing date for any reason whatsoever will not be entertained by CSIR-SERC.

योग्यता, आयु आदि को पूरा करने वाले लघु सूचीबद्ध उम्मीदवारों का साक्षात्कार ऑन-लाइन (एम एस-टीमस) के द्वारा किया जा सकता है और लघु सूचीबद्ध उम्मीदवारों को ऑन लाइन (एम एस-टीमस) साक्षात्कार की तिथि और समय बाद में सूचित किया जाएगा। ऑन-लाइन (एम एस-टीमस) साक्षात्कार से संबंधित दिशा-निर्देशों एवं तिथि की अद्यतन सूचना के लिए वेबसाइट देखें। Short listed candidates who fulfill the qualification, age etc., may be interviewed through On-line (MS-TEAMS) and date and time of on-line Interview (MS TEAMS) of the shortlisted candidates will be intimated later. See website for updation regarding the guidelines and date(s) for on- line (MS-TEAMS) Interview.

सामान्य निबंधन एवं शर्तें General Terms & Conditions

- दर्शाए गए पदों की संख्या कार्य की अपेक्षा के अनुरूप है, आवश्यकतानुसार इसको बढ़ाया / घटाया जा सकता है।
Number of positions required is indicative in nature, there may be increase/decrease in the number based on the requirement.
- ऑन-लाइन आवेदन पत्र के सफलतापूर्वक जमा होने के बाद, ऑन-लाइन आवेदन पत्र की प्रति उम्मीदवार के ऑन-लाइन आवेदन पत्र में उल्लिखित पंजीकृत ई-मेल आईडी पर भेजी जाएगी। इसलिए, उम्मीदवारों से अनुरोध है कि वे आवेदन के समय वैध ई-मेल आईडी का उल्लेख करें। After successful submission of on-line application form, copy of on-line application form will be auto-send to candidate's registered e-mail ID mentioned in the on-line application form. Hence, Candidates are requested to mention valid e-mail ID at the time of applying. This office will not responsible for sending on-line application form to any invalid e-mail ID or non-delivery due to spam settings.
- उम्मीदवारों का चयन समय शैक्षणिक रिकॉर्ड और ऑन-लाइन साक्षात्कार में प्रदर्शन के आधार पर किया जाएगा। Selection of the candidates will be made based on overall academic records and performance in the on-line interview.
- योग्यता और आयु का निर्धारण करने की तिथि ऑनलाइन आवेदन पत्र प्राप्त करने की अंतिम तिथि होगी। The date of determining the qualification and age shall be the last date for receipt of on-line application.
- परिणामों का इंतजार करने वाले अंतिम वर्ष / सत्र के छात्र इस पद हेतु विचार करने योग्य नहीं हैं। Final year / semester students those who are awaiting results are not eligible to be considered.
- स्नातक उम्मीदवारों को प्रमाण-पत्र / अस्थायी प्रमाण-पत्र / और अभियांत्रिकी / प्रौद्योगिकी में डिप्लोमा प्राप्त उम्मीदवारों को डिप्लोमा प्रमाण-पत्र, जिसमें शिक्ष के विष / विशेष विषय का उल्लेख हो, प्रस्तुत करना जरूरी है। Degree Certificate / Provisional certificate for degree holders and Diploma Certificate for Diploma in Engineering / Technology as per the branch & specialization indicated above and GATE score card in applicable case is essential.
- उपरोक्त कार्यकाल के मामले में, परियोजना की कार्यावधि, परियोजना कार्य पूरे होने तक अथवा आवश्यकता होने तक के लिए मानी जाएगी, जो भी पहले हो Tenure mentioned above in a case will be co-terminus with the Project or till such time this requirement exists whichever is earlier.
- उम्मीदवारों से यह अपेक्षित है कि वे फील्ड में कार्य करें। Candidates are expected to work in the field (construction activities in the test beds).
- यदि, इस प्रक्रिया के किसी भी चरण में या उसके बाद यह पाया जाता है कि उम्मीदवार पात्रता मानदंड को पूरा नहीं करता है, तो बिना कारण बताए उनकी उम्मीदवारी रद्द कर दी जाएगी। इसके अलावा, इससे संबंधित किसी भी मामले में परिषद का निर्णय अंतिम होगा। अंतरिम पूछताछ का ध्यान नहीं दिया जाएगा और किसी भी रूप में केनवासिंग करना एक अयोग्यता मानी जाएगी। If it is found at any stage of the process or thereafter that the candidate do not fulfill the eligibility criteria, their candidature shall be cancelled without assigning any reason whatsoever. Further, the decision of the Council in any matter relating to this, will be final. Interim enquires will not be entertained and canvassing in any form will be a disqualification.