



राष्ट्रीय प्रौद्योगिकी संस्थान रायपुर
NATIONAL INSTITUTE OF TECHNOLOGY RAIPUR
(An Institute of National Importance)
G.E. Road, Raipur – 492010 (CG)

Phone: (0771) 2252700
Email: registrar@nitrr.ac.in
Website: www.nitrr.ac.in

No./NITRR/Estt. / Advt./2024/ 575

Raipur, Dated- 04/07/2024

अस्थाई फ़ैकल्टी / शिक्षा सहायक / अंशकालीन फ़ैकल्टी की अस्थाई भर्ती

राष्ट्रीय प्रौद्योगिकी संस्थान रायपुर, विभिन्न इंजीनियरिंग/विज्ञान विभागों में अस्थाई फ़ैकल्टी/शिक्षा सहायक/अंशकालीन फ़ैकल्टी की भर्ती के लिए योग्य उम्मीदवारों से आवेदन पत्र आमंत्रित है।

योग्यता, नियम और शर्तें, परिलब्धियों/निर्देशों और निर्धारित आवेदन पत्र के विवरण के लिए कृपया हमारी वेबसाइट www.nitrr.ac.in को देखें।

ई मेल के माध्यम से आवेदनों की प्राप्ति की अंतिम तिथि 15/07/2024 को शाम 05.00 बजे तक है।
सही/-
कुलसचिव (प्र.)

Registrar (I/c)
NIT Raipur

Copy to :

1. Director, NIT Raipur for kind information.
2. Dean (Academics) for information.
3. Dean (Faculty Welfare) for information.
4. All HoDs for information.
5. Joint Registrar, NIT Raipur
6. Dy. Registrar (F&A)
7. Chairman, Website committee for necessary action



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Raipur, Dated- 04/07/2024

Recruitment of Temporary Faculty/ Teaching Assistant/ Part Time Faculty

NIT Raipur is looking for the eligible candidates for engagement as Temporary Faculty/Teaching Assistant/Part Time Faculty in various Engineering/Sciences/Humanities Departments.

For details of qualifications, terms and conditions, emoluments, instructions & prescribed application form, please visit our website www.nitrr.ac.in.

The last date of receipt of application(s) through email is 15/07/2024 upto 05:00 PM.

-Sd-
REGISTRAR

Islandhe
Registrar (I/c)
NIT Raipur

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Important Note

1. Candidates/ Applicants are advised to carefully fill the prescribed application form attached with this advertisement. The application form can be filled either by typing or by hand-writing. After filling the application form, the applicant needs to scan the form, along with all the self- attested copies (soft copy) of the testimonials (qualification certificates, experience details etc) and convert it into a single PDF file and send the same through email to the below email address on or before 15 / 07 /2024 by 05:00 pm.

S. No.	Department	Email ID
1	Applied Geology	temprec.ag@nitrr.ac.in
2	Architecture & Planning	temprec.arch@nitrr.ac.in
3	Bio Medical Engineering	temprec.bme@nitrr.ac.in
4	Bio-Technology	temprec.bt@nitrr.ac.in
5	Chemical Engineering	temprec.che@nitrr.ac.in
6	Civil Engineering	temprec.civ@nitrr.ac.in
7	Computer Science & Engineering	temprec.cse@nitrr.ac.in
8	Electrical Engineering	temprec.ee@nitrr.ac.in
9	Electronics & Comm. Engineering	temprec.ece@nitrr.ac.in
10	Information Technology	temprec.it@nitrr.ac.in
11	Computer Application (MCA)	temprec.ca@nitrr.ac.in
12	Metallurgical and Materials Engineering	temprec.met@nitrr.ac.in
13	Mining Engineering	temprec.min@nitrr.ac.in
14	Mathematics	temprec.maths@nitrr.ac.in
15	Physics	temprec.phy@nitrr.ac.in
16	Chemistry	temprec.chy@nitrr.ac.in
17	Humanities & Social Sciences	temprec.hum@nitrr.ac.in

2. Any other mode of application will not be entertained.
3. Subject of the email should be "Application for the post of Temporary Faculty/ Teaching Assistant/ Part Time Faculty.
4. Candidates are required to possess a valid Email Id, which is to be entered in the application form so that intimation regarding selection process may be sent through email.
5. The period of contract will be for one semester only and can be further extended upto next semester.
6. The Institute reserves the right to fill-up or not to fill-up the posts, cancel the advertisement in whole or in part without assigning any reason and its decision in this regard shall be final.
7. Institute reserves all the rights to fill the faculty positions by temporary basis.
8. Applicants, who are employed in Government, Semi-Government, Autonomous organizations, Public sector enterprises, Universities and Educational Institutions must produce a No Objection Certificate from their employer when asked (through email).
9. Canvassing in any form/ bringing in any influence political or otherwise will be treated as a disqualification of the candidate.

10. The Institute shall verify the antecedents or documents submitted by a candidate at the time of appointment or during the tenure of the service. In case, it is found that the documents submitted by the candidates are fake or the candidate has a clandestine antecedents/ background and has suppressed the said information, then his/her services shall be terminated.
11. "INTERIM ENQUIRIES WILL NOT BE ENTERTAINED".
12. Consolidated Emoluments are as given below:

S.No.	Post and Qualifications	Remuneration (Consolidated) in Rs.
1.	Temporary Faculty (M.E. with Ph.D/ M.Tech. with Ph.D/ M.Arch. with Ph.D and experience)	Rs. 70,000/- per month
2.	Temporary Faculty (M.E./ M. Tech./ M.Arch./ M.Sc. with Ph.D/ MCA with Ph.D./ MA with Ph.D)	Rs. 60,000/- per month
3.	Teaching Assistant (B.E./ B.Tech./ B.Arch/ M.S.c/ MCA/ MA)	Rs. 50,000/- per month
4.	Part Time Faculty (M.E. with Ph.D/ M.Tech. with Ph.D/ M.Arch. with Ph.D and experience)	Rs. 1000/- per period, (Ceiling Rs. 70,000/- per month)
5.	Part Time Faculty (M.E./ M. Tech./ M.Arch./ M.Sc. with Ph.D/ MCA with Ph.D./ MA with Ph.D)	Rs. 1000/- per period, (Ceiling Rs. 60,000/- per month)
6.	Part Time Faculty (B.E./ B.Tech./ B.Arch/ M.Sc./ MCA/ MA)	Rs. 1000/- per period, (Ceiling Rs. 50,000/- per month)

13. Right to restrict: Where the number of applicants in any department is extraordinarily high then the Institute has absolute right to restrict the number of applicants by qualification/experience/test.
14. Short listed candidate will be informed date and time of interview by the department through email only. The mode of interview can be online or offline (in person) depending on the situation.

Note:

1. If suitable Ph.D. candidates are not available then candidates having ME/M.Tech./M.Arch degrees will be considered.
2. Candidates having B.E./B.Tech./B.Arch./M.Sc./MCA degrees can be considered for the position of "Teaching Assistant" only if suitable candidates having Ph.D. and/or M.Tech. degrees are not available.

Essential Qualification for Temporary Faculty / Teaching Assistant / Part Time Faculty
Recruitment (Session: 2024-2025)

S.No.	Departments	Area/Specialization	Qualifications required
1.	Applied Geology	Applied Geology	<ol style="list-style-type: none"> M. Tech. in Applied Geology or equivalent (OR) M.Sc. in Geology with M. Phil/ P.G. Diploma Ph.D. in appropriate Discipline.
2.	Architecture & Planning	Architecture/ Planning/ any relevant field	<p>i. For Temporary Faculty:</p> <ol style="list-style-type: none"> B. Arch with 1st Division (60%) and M. Arch/ M. Plan. or equivalent with (60%) or 6.5 CPI. Atleast one year professional/ teaching experience. Valid and Active Registration with Council of Architecture (India). <p>Desirable: PhD will be given preference.</p> <p>ii. For Part - Time Faculty:</p> <ol style="list-style-type: none"> B. Arch with 1st Division (60%) having atleast three years professional experience. and Valid and Active Registration with Council of Architecture (India).
		Structure	<ol style="list-style-type: none"> B.E. (Civil)/ B.Tech. (Civil) and/ or M.E/ M.Tech in Structural Engineering. Desirable: PhD will be given preference.
		Fine Arts	Degree in Fine Arts/ Visual Arts such as B.F.A. / M.F.A. or Equivalent
3.	Biotechnology	All Areas relevant to Biotechnology	M.Tech. and Ph.D in Biotechnology or equivalent (or) M.Sc. with Ph.D in the research area related to Biotechnology or equivalent as essential qualifications.

S.No.	Departments	Area/Specialization	Qualifications required
4.	Biomedical Engineering	Biomedical Engineering, Electronics and Communication, Electronics and Telecommunication, Instrumentation, Electronics and Instrumentation, Biomedical Instrumentation, Bio-electronics, Biomechanics, Tissue Engineering, Biomaterials, Biomedical Signal and Image Processing.	B.E. / B.Tech. & M.E. / M.Tech./ in relevant discipline with first division & Ph.D. in relevant area/specialization
5.	Chemical Engineering	M.Tech and PhD in Chemical Engineering and allied field.	PhD in Chemical Engineering and allied fields.
6.	Chemistry	Physical, Inorganic, Organic, Analytical, Environmental, Nanoscience & Nanotechnology, Polymer Science & Technology	M.Sc. in relevant field with First division and PhD in relevant area.
7.	Civil Engineering	Structural Engineering, Geotechnical Engineering, Transportation Engineering, Environment Engineering, Water Resources Engineering.	Ph.D.
8.	Computer Science & Engineering	Advanced Machine Learning, Soft Computing, Internet of Things, Software Engineering DBMS.	B.E., B.Tech., M.E., M.Tech., Ph.D.
9.	Electrical Engineering	Power Systems, Control Systems, Power Electronics Machines, Electric Drives, Instrumentation, Electronics and other relevant specifications.	M.Tech./ M.E. or equivalent (PhD. preferable)
10.	Electronics & Communication Engineering	Computer Programming, Data Structure	M.Tech, Ph.D.
11.	Computer Application (MCA)	Computer Applications/ Computer Science & Engineering/ Information Technology	MCA and preceding degree in first division with PhD in Relevant area. Or B.E/B.Tech and M.E/M.Tech in first division with PhD in relevant areas.

S.No.	Departments	Area/ Specialization	Qualifications required
12.	Humanities & Social Sciences	Value Education	M.A. Psychology with first class, PhD. in Value Education, Teaching experience in Value Education at NIT/IIT Level will be preferred.
		Yoga and Health	M.A./ M.Sc. Yoga and with First Class, PhD. in Health & Yoga Teaching experience in Yoga at NIT/IIT Level will be preferred area.
13.	Information Technology	Computer Network, Artificial Intelligence, Data Base Management System, Image Processing, Data Structure, Digital Electronics, Advanced/ Computer Architecture, Software Engineering, Operating System, TOC, Mobile Communication, Multimedia Communication.	B.E. / B.Tech. & M.E. / M.Tech. in relevant discipline with first division & Ph.D. in relevant area/ specialization
14.	Mathematics	All areas in Mathematics	M.Sc./ Ph.D.
15.	Metallurgical and Materials Engineering	Metallurgy: Material Science, Transport Phenomena	PhD in Metallurgy/ Material Engineering
16.	Mining Engineering	Mining Engineering	PhD in Mining Engineering or relevant field with First class B.Tech / M.Tech in Mining Engineering from recognized University / Institute. (OR) B.Tech and M.Tech in Mining Engineering with First class in B.Tech/ M.Tech from recognized University/ Institute.
17.	Physics	Any Specialization of Physics	PhD in Physics

Note:

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