BHARATHIAR UNIVERSITY

(A State University, Accredited with "A" Grade by NAAC.
Ranked 13th in NIRF, 801-1000 in TIMES and 801-1000 in Shanghai Ranking)

Coimbatore 641046

INTERNAL QUALITY ASSURANCE CELL

Bharathiar Cancer Theranostics Research Centre - RUSA 2.0

Recruitment of Temporary Technical Officers / Technical Assistants / Programmer / Lab Attender

Last Date
23rd AUGUST 2021

The Bharathiar University (BU), Coimbatore has been ranked as 13th among Indian Universities, placed between 801-1000 in TIMES and 901-100 in Shanghai World University rankings. Fourteen of its faculty members are in World Top 2 % Scientist category and two of the faculty members are in the list of highly cited researcher list of Clarivate Analytics. It also has several laurels in terms of National and International rankings and awards. It also has a DRDO-BU Centre for Life Sciences to execute the interdisciplinary research for Country's defence sector. Now, the University is establishing another interdisciplinary centre named **Bharathiar Cancer Theranostics Research Centre** in a holistic manner involving experts from various fields. The centre is to be **established with laboratories housing state of art facilities to undertake research on Cancer. It envisages to document the unexplored traditional and tribal therapeutic methods practised to tap the potential solutions for the disease**. As a part of this centre, University likes to recruit **Temporary Technical Officers / Technical Assistants / Programmer / Lab Attender with the attached qualifications.**

Duration

The duration will be initially for one year which may be extended to one more year.

Emoluments

Selected candidates will receive a consolidated monthly salary:
Technical Officer: Range from Rs. 25,000/- to Rs. 50,000/-.
Programmer: Rs.36,000/-
Technical Assistant: Rs.10,000/-
Lab Attender: Rs.5,000/-

Additional Information

The University reserves the right to screen and call only eligible candidates for an interview as are found suitable. Thus, just fulfilling the minimum eligibility criteria would not entitle one to be selected.

The candidate is responsible for the correctness of the information provided in the application. If it is found at a later date that any information given in the application is incorrect or false, the candidature/appointment is liable to be cancelled/terminated.

How to Apply

Candidates should apply using the format available in the website. The following documents are required along with the application.
(i)   Filled–in– application available in the website.
(ii)   Full Curriculum Vitae
(iii) At least two and up to five important publications (For Technical Officers)
(iv) Any other relevant information of the applicant may like to furnish

The filled-in-application form along with the required documents must be sent to the Director, Internal Quality Assurance cell (IQAC), Bharathiar University, Coimbatore 641046 and soft copy should be emailed to: "rct.iqac@buc.edu.in". For any further information related to this, please contact the Phone: +91-422-2426228.

LAST DATE FOR THE SUBMISSION OF APPLICATION : 23rd AUGUST 2021

QUALIFICATIONS AND NUMBER OF POSITIONS

S.No	Name of position	No. of posts	Qualification/Eligibility criteria
1	Technical Officer	1	Ph.D. Biotechnology with experience in DNA sequencing and data analysis in NGS platform
	Technical Officer	1	Ph.D. Physics/Nanotechnology with experience in Biosensors
	Technical Officer	1	Ph.D. Chemistry / Physics with experience in handling lifetime spectrometer and Circular Dichroism spectrometer
	Technical Officer	1	Ph.D. Life sciences with experience in handling Animals and Imaging system
2	Technical Assistant	1	M.Sc. Biotechnology/Bioinformatics with experience in DNA sequencing and data analysis
	Technical Assistant	1	M.Sc. Physics with experience in handling high end equipments
	Technical Assistant	1	M.Sc. Chemistry with experience in handling high end equipments
	Technical Assistant	1	M.Sc. Nanotechnology with experience in handling high end equipments
	Technical Assistant	1	M.Sc. in Biological Sciences with experience in handling high end equipments
	Technical Assistant	1	M.Sc. Physics/Nanotechnology with experience in handling high end equipments
	Technical Assistant	1	M.Sc. Biochemistry with experience in handling high end equipments
	Technical Assistant	1	M.Sc. Life sciences with experience in handling high end equipments
	Technical Assistant	1	M.Sc. in Life sciences with experience in handling high end equipments
3	Programmer	1	Bachelor's degree in computer science / Bachelor in engineering, or a related field ->One to three years of experience in software development ->Proven experience with languages (Java, C++, VB.NET, Python, Java, jQuery, Java script good Knowledge) ->Familiarity with HTML, PHP, CSS, SQL, Python and JAVA
4	Lab attender	1	12th pass with Science Group.