

JAMIA MILLIA ISLAMIA, JAMIA NAGAR, NEW DELHI-110025

LOCAL ADVT. NO. 14/2020-21 DATED 06.04.2021

Application on prescribed application forms are invited for engagement of **02 Guest Teachers @ Rs. 1000/- per period subject to maximum of Rs. 50,000/- per month for teaching of Bachelor of Vocational (Solar Energy) Course under Self-financed mode, in the Department of Physics, Jamia Millia Islamia, for the Academic Session 2020-21, so as to reach the application forms in the Department of Physics, JMI, New Delhi-110025 latest by 16.04.2021:-**

Qualifications

Eligibility (A or B) :

A.

- i) A Master's degree with 55% marks (or an equivalent grade in a point-scale wherever the grading system is followed) in a concerned/relevant/allied subject from an Indian University, or an equivalent degree from an accredited foreign university.
- ii) Besides fulfilling the above qualifications, the candidate must have cleared the National Eligibility Test (NET) conducted by the UGC or the CSIR, or a similar test accredited by the UGC, like SLET/SET or who are or have been awarded a Ph. D. Degree in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of M.Phil./Ph.D. Degree) Regulations, 2009 or 2016 and their amendments from time to time as the case may be exempted from NET/SLET/SET :

Provided, the candidates registered for the Ph.D. programme prior to July 11, 2009, shall be governed by the provisions of the then existing Ordinances/Bye-laws/Regulations of the Institution awarding the degree and such Ph.D. candidates shall be exempted from the requirement of NET/SLET/SET for recruitment and appointment of Assistant Professor or equivalent positions in Universities/Colleges/Institutions subject to the fulfillment of the following conditions:-

- a) The Ph.D. degree of the candidate has been awarded in a regular mode;
- b) The Ph.D. thesis has been evaluated by at least two external examiners;
- c) An open Ph.D. viva voce of the candidate has been conducted;
- d) The Candidate has published two research papers from his/her Ph.D. work, out of which at least one is in a refereed journal;
- e) The candidate has presented at least two papers based on his/her Ph.D work in conferences/seminars sponsored/funded/supported by the UGC / ICSSR/ CSIR or any similar agency.

The fulfillment of these conditions is to be certified by the Registrar or the Dean (Academic Affairs) of the University concerned.

Note: NET/SLET/SET shall also not be required for such Masters Programmes in disciplines for which NET/SLET/SET is not conducted by the UGC, CSIR or similar test accredited by the UGC, like SLET/SET.

OR

- B.** The Ph.D degree has been obtained from a foreign university/institution with a ranking among top 500 in the World University Ranking (at any time) by any one of the following: (i) Quacquarelli Symonds (QS) (ii) the Times Higher Education (THE) or (iii) the Academic Ranking of World Universities (ARWU) of the Shanghai Jiao Tong University (Shanghai).

In addition to above qualification, the applicant must have the following specialization:

The candidates must have masters (M.Sc./M.Tech. or equivalent) in the field of Solar Energy or an Allied/Relevant Field. The Candidate must have the background and ability to teach various theory papers (including the required electronics, solar photovoltaics principles and designs, solar radiation and thermal conversion, solar grid integration, green & efficient building designs etc.) and also take laboratory experiment classes in the field of solar energy

Note:-

1. There will no fee for filling up the application form for the above positions.
2. The Department will screen the application of the candidates and will call for interview accordingly.
3. The engagement of the Guest Teachers will be w.e.f. the date of engaging classes for the **Academic Session 2020-21** or till vacancy exits or till further orders whichever is earlier.
4. Selection against vacancy shall not confer on the appointee any right of permanent appointment/regularization.
5. Relaxation, if any, shall be as per the UGC guidelines and other regulatory bodies.
6. The Number of positions advertized herein are provisional and may vary.
7. Relevant grade which is regarded as equivalent of 55% where the grading system is followed by recognized University shall also be considered eligible.
8. The eligibility of candidates will be determined as on the last date of submission of Application forms.
9. Qualifications, experience, etc. will be reckoned as on the last date for receipt of filled-in applications. Clear photocopies of all important certificates must be attached with the application. The request for including any documents/information to the application forms after the last date of submission of applications shall not be entertained and no correspondence will be made in this regard.
10. (a) The Jamia reserves the right to evolve a uniform and reasonable criterion for short-listing of eligible candidates, if needed.
(b) Jamia also reserves right to give preference to those who possess higher qualifications.
11. Candidate must enclose the attested copies of degrees, diplomas and mark-sheets etc. giving reference of experience/published work with application form.
12. Incomplete application or application on plain paper will not be entertained and is liable to be rejected.
13. Knowledge of Urdu and Hindi is a desirable qualification for all teaching posts.
14. The University reserves the right to hold/not to hold Selection Committee for any or all of the post(s).
15. Canvassing, in any form or on behalf of the candidate will be a disqualification.

The candidates may download detailed advertisement along with the qualifications and application form from the University's website <http://jmi.ac.in> and send it with complete in all respect to office of the Head, Department of Physics, JMI on or before **16.04.2021**.

Dated: 06.04.2021


(Dr. Nazim Husain Al-Jafri)
Registrar