दून विश्वविद्यालय **DOON UNIVERSITY**

मोथरोवाला रोड, केदारपुर, पो०ओ० डिफेन्स कालोनी,
देहरादून–248001(उत्तराखण्ड) भारत

Mothrowala Road Kedarpur, P.O. Defence Colony,
Dehradun-248001 (Uttarakhand) INDIA.

Date: 19-09-2023

Advertisement for Guest Faculty Positions

For the Departments of Computer Science, School of Technology

Reporting Time: 10:00 am to 11:00 am   **Venue: Administrative Building**

Suitable candidates, with relevant Qualification as per AICTE Norm, are invited for Walk-in-Interview on **27/09/2023** for Guest Faculty positions for the Academic session 2023-24 (From August 2023 to 30 June 2023) in the Department of Computer Science, School of Technology.

The detail of faculty positions is given below:

Total positions: 03   (UR – 02 and SC – 01)

ESSENTIAL QUALIFICATIONS:

B. E. / B. Tech. /B. S. and M. E. / M. Tech./ M. S. or Integrated M.Tech. in relevant branch with first class or equivalent in any one of the degrees.

Desirable Qualification: Preference will be given to those candidates who are GATE qualified and Ph.D. Degree in relevant discipline

Remuneration per month: Rs. 65000/-(Fixed).

General Note:

1. Existing incumbents recruited as a Faculty with the basic minimum qualifications such as M.Sc. (Mathematics), M.Sc (Biotechnology), M.Sc (Electronics) M.Sc (Computer Science & allied subjects), Msc. (Physics), M.Sc (Chemistry), MCA, PGDM, AMIE/M.Com and any other similar qualifications which were considered eligible at the time of recruitment or taken admission in such courses before publication of the AICTE Gazette dated 13th March 2010 are to be considered as eligible direct recruitment, subject to fulfilment of other eligibility criteria and higher qualifications as prescribed, if any, for various teaching posts. Clarification regarding this is given by the link
https://www.aicte-india.org/downloads/99%20EC_minutes.PDF

2. The qualification of PhD acquired for the various level of posts directly after B.E/B.Tech. is applicable in Technical Institutions, provided degree of Ph.D awarded is in relevant discipline by a University following the process of registration, course work and evaluation etc. as prescribed by UGC or has been awarded by the Institutes of national importance (i.e. IITs/IISc/NITs etc.), duly recognized by the MHRD. Further, candidate should have obtained at least first class at Bachelor's level in Engineering/Technology.

3. M. Sc. (Engineering), and MS shall be treated as equivalent to ME / M. Tech. The MS degree shall be considered equivalent to ME/M. Tech. for all purposes, provided MS degree has been acquired from the Institutes of national importance as recognized by MHRD and the basic degree should be BE/B. Tech. in relevant branch. MS degree awarded by an accredited foreign Universities/ Institutions shall be considered provided that the equivalency of MS degree has been approved by AIU.

Registrar