



CLUSTER INNOVATION CENTRE(CIC)

3rd Floor, Rugby Sevens Building, University Stadium,

University of Delhi, Tel.No.-27666702

UNIVERSITY OF DELHI

Walk in Interviews for the post of Guest Faculty at Cluster Innovation Centre for the Academic session January-May 2020

Cluster Innovation Centre, University of Delhi, wishes to appoint 12 Guest Faculty (UR 3 (1* for Journalism against leave vacancy & 1* for Mathematics against CCL), SC 3, ST 1, OBC 2, EWS 2, PwD 1) for the following Courses/Subjects:

- 1) M.Sc. (Mathematics Education)
 - a) Mathematics Education
- 2) B.Tech (IT & Mathematical Innovations)
 - a) Electronics
 - b) Information Technology
 - c) Management/Economics
 - d) Mathematics
- 3) B.A. Honours (Humanities & Social Sciences)
 - a) History/Tourism
 - b) Mass Communication & Journalism

Posts will be filled based on availability of suitable candidates in specific subject and current requirement (except for those marked *).

Eligibility:

- (a) Minimum qualifications – Please visit <http://work1.du.ac.in/rec2017/siteuploads/qualification.pdf>
- (b) Shortlisting Criterion – Please visit <http://work1.du.ac.in/rec2017/siteuploads/screening.pdf> (for all disciplines except education) and http://work1.du.ac.in/rec2017/siteuploads/screening_education.pdf (for education)

All interested applicants should bring their detailed CV and Academic points form (as per table 3A) duly filled and signed, along with a copy of all certificates and supporting documents for which points have been claimed and caste certificate (if any), to the Office of the Director, Room no. 308, IIIrd Floor, Cluster Innovation Centre, University Stadium, G.C. Narang Marg, Delhi – 110 007 at the time of interview.

No email and telephonic conversation will be entertained.

Applicants must report for the Walk in Interviews for selection of guest faculty in the above streams at Room no. 308, IIIrd Floor, Cluster Innovation Centre, University Stadium, G.C. Narang Marg, Delhi – 110 007 as per dates given below:-

S.No.	Course/Subject	Date	Time
01	M.Sc (Mathematics Education) a) Mathematics Education B.Tech (IT & Mathematical Innovations) a) Information Technology b) Management/Economics B.A. Honours (Humanities & Social Sciences) a) Mass Communication & Journalism	17/01/2020	9.00 AM
02	B.Tech (IT & Mathematical Innovations) a) Electronics b) Mathematics B.A. Honours (Humanities & Social Sciences) a) History/Tourism	20/01/2020	1.30 PM

Dated: 9th January 2020

Sd/
Prof. H.P. Singh
Director, Cluster Innovation Centre

