



# UGC-Human Resource Development Centre

(Formerly Academic Staff College)

## UNIVERSITY OF KASHMIR

Hazratbal, Srinagar, Kashmir, 190006



No: HRDC/KU/2022/1759

Dated: 12/09/2022

### Circular

#### **88<sup>th</sup> Guru Dakshta Faculty Induction Programme**

UGC - Human Resource Development Centre, University of Kashmir is going to conduct one month 88<sup>th</sup> Guru Dakshta Faculty Induction Programme w.e.f. **September 30<sup>th</sup>, 2022** in online mode via Google Meet Platform which was earlier scheduled from **August 23<sup>rd</sup>, 2022**.

Newly appointed faculty members working on substantive basis in all streams from Universities, Colleges, N.I.Ts, and other Higher Education Institutions are eligible for the said course. The faculty members who are interested to attend the course are desired to register online at:

[https://docs.google.com/forms/d/e/1FAIpQLSeGqpgtTG016TOgm2IHCTLuCFClq24vhKJsn388vLGGB5Axuw/viewform?usp=sf\\_link](https://docs.google.com/forms/d/e/1FAIpQLSeGqpgtTG016TOgm2IHCTLuCFClq24vhKJsn388vLGGB5Axuw/viewform?usp=sf_link)

The desirous participants are impressed to pay their registration fee of Rs. 1000/- to:

Account Name: Director, Academic Staff College, University of Kashmir, Srinagar

Account Number: 0007010100000807

IFSC Code: JAKA0NASEEM

Bank Name and Branch: J&K Bank, Hazratbal, Srinagar

The participants are also requested to submit duly filled in enclosed application form (downloaded from: <http://hrdc.uok.edu.in/Main/List.aspx?Type=Download> ) along with the proof of depositing fee at the office of HRDC, University of Kashmir by or before **September 28<sup>th</sup>, 2022** either in person or a soft copy by email to [asc@kashmiruniversity.ac.in](mailto:asc@kashmiruniversity.ac.in) . Further the selected participants are required to submit the relieving order from their respective institutions before commencement of the course.

Due to limited intake capacity admissions will be given on first-come-first-serve basis.

Sd/-

**Prof. Mushtaq Ahmad Darzi**

**Director**