

## DIVISION OF SOIL SCIENCE & AGRICULTURAL CHEMISTRY



## ICAR-INDIAN AGRICULTURAL RESEARCH INSTITUTE, NEW DELHI-12

No. 11-6/18-19/12-224/ 85AC

Dated: 22.07.2012

## WALK IN INTERVIEW

Walk-in-interview will be held in Division of Soil Science and Agricultural Chemistry, ICAR-Indian Agricultural Research Institute (IARI), New Delhi 110012 as per schedule given below;

| S<br>No. | Position                        | No<br>of<br>Post | Emoluments  | Essential qualification  | Date and Time<br>of Interview and<br>Venue  |
|----------|---------------------------------|------------------|---|--|---|
| 1.       |                                 |                  |   |  |   |
| Nam      | e of Projects: "R               | isk asses        | sment of metals   | s and metalloids in water-so   | oil-plant continuum   |
|          |                                 |                  |   | "-Funded by ICAR, Code No  |   |
| Nam      | e of PI: Dr. S.P. D             | atta             |   |  |   |
| 1.       | Senior Research<br>Fellow (SRF) | One              | Rs. 31000/- per month + HRA (As per ICAR memorandum F. No. Ag. Edn./6/27/201 4/HRD Dated 30.07.2019 | Essential: Master's Degree in Agricultural Sciences/Basic Sciences/Geology/Geography/Remote Sensing/Geo-informatics with 4 years / 5 years of Bachelor's Degree. Candidates having Postgraduate degree in Basic sciences with 3 years Bachelor's degree and 2 years Master's degree should have NET qualifications.  Desirable: (i) Knowledge and working experience of at least 2 years (proof of experience to be provided with application) in spatial raster and vector database handling, management and analysis in GIS & Remote Sensing based Software. (ii) Working knowledge in | 17th August, 2022 10:30 AM  Venue: Division of Soil Science and Agricultural Chemistry, IARI, New Delhi |
|          |                                 |                  |   | spatial interpolation  |   |
|          |                                 |                  | x =1=1=1  | techniques and mapping in  |   |
|          |                                 |                  |   | GIS software.  |   |