



NATIONAL BUREAU OF SOIL SURVEY AND LAND USE PLANNING
(Indian Council of Agricultural Research, Ministry of Agriculture)
REGIONAL CENTRE, HEBBAL,
HAF P.O, BANGALORE – 560 024

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WALK-IN INTERVIEW

Applications are invited for the position of **Young Professional-I & II** at ICAR-National Bureau of Soil Survey and Land Use Planning, Regional centre, Hebbal, Bangalore-560024. The recruitment will be made as per details given below purely on temporary basis under RKVY funded LRI project of Goa.

| Nature of Work | Name of the post, Number and Duration | Emoluments | Qualification, Experience and Nature of job | Age limit | Place, date & time of Interview |
|---|---|------------------------------------|--|--|---|
| Thematic mapping, Soil Health geodatabase and DEM/DTM generation, Digital Terrain Analysis and other associated database generation in Geo-portal format. | Young Professional-I (One Post) Contractual engagement will be upto May 2018, extendable (by yearly basis) based on the requirement and performance. | @ Rs.15,000/- per month (fixed) | Essential: Graduate Degree in Remote Sensing and GIS/ Geo-informatics/ Geography or related subjects with specialization in Remote Sensing & GIS based mapping and Geo data base management. Desirable: (i) Knowledge and working experience in spatial raster and vector database handling, management, and analysis in GIS & Remote Sensing based software. (ii) Working knowledge in mapping of Landform, Land Use Land Cover, Fallow land; DEM/DTM generation, Digital Terrain Analysis and Soil Resource based mapping | Between 21 to 45 years with relaxation as per rule | ICAR-NBSS&LUP Regional centre, Hebbal, Bangalore-560024 on 15.07.2017 at 11.00 a.m. |
| Laboratory analysis of | Young Professional- | @ Rs.25,000/- | Essential: Post Graduate in Agriculture with Ag. | Between 21 to 45 | ICAR-NBSS&LUP |

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| <p>soil samples for various physical and chemical soil parameters, interpretation of data and report writing</p> | <p>II (One Post) Contractual engagement will be upto May 2018, extendable (by yearly basis) based on the requirement and performance.</p> | <p>per month (fixed)</p> | <p>Chemistry & soil Science/ Agronomy. Aptitude for soil analysis in physical and chemical laboratories and knowledge</p> <p>Desirable: (i) Knowledge of computer application, data analysis by using different packages and report writing.</p> | <p>years with relaxation as per rule</p> | <p>Regional centre, Hebbal, Bangalore-560024 on 15.07.2017 at 11.00 a.m.</p> |
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