



Centre for Geographic Information Technologies

School of Geosciences

BHARATHIDASAN UNIVERSITY

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Dr.S.VASUDEVAN

Associate Professor &
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Project “NREGAGIT”: CIRCULAR

LR.NO: CIRCULAR2/NREGAGIT/CGIT/BDU/2012

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Centre for Geographic Information Technologies (CGIT) in Bharathidasan University is contributing to society mainly by executing translational research projects sponsored by union / state governments. Project “NREGAGIT” (NREGA Implementation through Geographic Information Technologies for Tamil Nadu) is one such project sponsored by Ministry of Rural Development (MoRD), Govt. of India through Govt. of Tamil Nadu. This project mainly aims at bringing more transparency in MGNREGA works execution, empowering the grass-root participatory planning and completely avoid work duplication in terms of spatial location using Global Positioning System (GPS) and Geographic Information System (GIS).

In this regard, applications are invited from suitable candidates to work in the above Project “NREGAGIT” (NREGA Implementation through Geographic Information Technologies for Tamil Nadu) with different capacities. The details of designation, consolidated salary, qualification and experience are given in TABLE 1. Application in prescribed format (downloadable from www.bdu.ac.in) with complete academic qualification, details of experience, etc. can be sent to

Dr.S.Vasudevan

Principal Investigator, Project “NREGAGIT”

Centre for GI Technologies

Bharathidasan University

Palkalaiperur Campus

Tiruchirappalli – 620 024

- Application form can be downloaded from www.bdu.ac.in
- Application in prescribed format should reach the undersigned on or before **01.12.2012** (Saturday) and can be sent preferably by email (gitlab1@yahoo.co.in) as MS word / Pdf format or through post.

- Candidate should clearly indicate the detail of **'POST APPLIED FOR'** along with his / her e-mail id.
- Candidates prefer to apply for more than one post will have to submit separate application in the prescribed format.
- Candidates who have sent application may directly attend the interview on 03.12.2012 (Monday) by 9.30 AM at Centre for Geographic Information Technologies, Bharathidasan University, Palkalaiperur Campus, Tiruchirappalli.
- Application found to be not fulfilled both the Qualification and Experience (as mentioned in Table 1) will be disqualified.
- Supportive documents as photocopy to substantiate academic qualifications, experience, etc. have to be submitted only at the time of attending the interview. Supportive documents should not be attached with the application form.
- All the original certificates pertaining to academic qualification, experience, etc. have to be furnished for verification during the interview.
- Initially, the project duration is for only six months. Based on the review of the project outcome, the project duration will get extended for another two and half years.
- If needed, candidate may have to appear for written test / practical test to be conducted at the time of interview.
- Whole process of selection of candidate may get extended to one more day and hence, candidate must prepare themselves to appear for interview / practical test / written test in the next day also.
- Interview will be conducted in Centre for Geographic Information Technologies (CGIT), Near Informatics Centre, Bharathidasan University, Palkalaiperur Campus, Tiruchirappalli – 620 024.
- No TA/DA will be paid for attending the interview.

To:

(S.VASUDEVAN)

Principal Investigator

Project "NREGAGIT"

Centre for Geographic Information Technologies, Bharathidasan University

TABLE 1: QUALIFICATION & EXPERIENCE

SL. NO.	DESIGNATION and CONSOLIDATED SALARY Per Month	NO. OF POSTS	QUALIFICATION	EXPERIENCE
1.	SCIENTIST Rs. 30,000/-	1	a) PG Degree in any Geoscience discipline or b) PG Degree in any IT related discipline or c) Bachelor of Engg. / Tech.	Three years experience in GI Technologies or Application Development in which at least two years in GIS Customisation
2.	SENIOR PROJECT ASSOCIATE Rs. 25,000/-	1	a) PG Degree in any Geoscience discipline or b) PG Degree in any IT related discipline or c) Bachelor of Engg. / Tech.	Two years experience in using GI Technologies or Application Development in which at least one year in GIS Customisation
3.	PROJECT ASSOCIATE Rs. 20,000/-	1	a) PG Degree in any Geoscience discipline or b) PG Degree in any IT related discipline or c) Bachelor of Engg. / Tech. or d) PG Degree in Non-Geoscience discipline	One year experience in GI Technologies or GIS Customisation or Application Development <i>Note: Non-Geoscience candidate must have at least two years experience in Non-Spatial Data handling</i>
4.	SENIOR PROJECT FELLOW Rs. 15,000/-	1	a) PG Degree in any Geoscience discipline or b) PG Degree in any IT related discipline or c) Bachelor of Engg. / Tech. or d) PG Degree in Non-Geoscience discipline	Exposure in GI Technologies or Certificate Course in GI Technologies <i>Note: Non-Geoscience candidate must have at least one year experience in Non-Spatial Data handling</i>
5.	JUNIOR PROJECT FELLOW Rs. 12,000/-	3	a) Any PG Degree or b) Bachelor of Engg. / Tech. or c) +2 / Diploma / ITI with Certificate Course in GI Technologies.	<i>Note: Candidate apply with the qualification of c) must have at least two years experience in GI Technologies.</i>
6.	SENIOR FIELD ASSISTANT Rs. 12,000/-	3	+2 or Diploma or ITI	Certificate Course in GI Technologies or One year field experience in GPS Survey
7.	PROJECT ASSISTANT Rs. 9,000/-	5	UG Degree	Exposure in GI Technologies
8.	DATA ENTRY OPERATOR Rs. 9,000/-	1	10 th Pass	Six months Computer Diploma course covering MS-Access

Note: Preference will be given to candidates Qualified with Certificate Course in Geographic Information Technologies

S/d
(S.VASUDEVAN)
Principal Investigator
Project 'NREGAGIT'