

CURRICULUM VITAE

DR. RAJENDRAKUMAR. BUDIHAL

Office

Department of Geology
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Personal Data:

Date of birth: 28 December, 1964
Nationality: Indian

Present designation

Associate Professor

Department

Geology

Field of specialization

Petrology and Hydrogeology

Academic Degrees

Ph.D in Geology, Karnatak University, Dharwad in the year 2019
M.Sc in Geology, Karnatak University, Dharwad in the year 1996
B.Sc in Geology, Karnatak Science College, Karnatak University, Dharwad in the year 1994

Academic Experience

Nov-2012 to present Associate Professor Department of Geology, Karnatak Science College, Dharwad.

Nov-2009 to Nov-2012 Assistant Professor (SGL) Department of Geology, Karnatak Science College, Dharwad.

01.01.2006 to Nov-2009 Assistant Professor Department of Geology, Karnatak Science College, Dharwad.

Nov-2004 to 31.12.2005 Lecture (Sr. Scale), Department of Geology, Karnatak Science College, Dharwad.

Objectives

Obtaining the position of an Assistant Professor in the organization wherein I can utilize my qualities and abilities in order to recognition amongst the companions

Administrative Experiences: (Academic and Research admin and committee memberships):

A. National Level:

- 1) Worked and still working as Adviser / Expert /Paper setter in UPSC Examinations, New Delhi.

B. State Level:

1) Worked as Expert /Paper setter in KPSC Examinations, Karnataka.

C. College and University Level:

- 1) Co-Ordinator for Central Valuation Karnatak University, Dharwad
- 2) Chairman, 2009 Science Association, Karnatak College, Dharwad
- 3) Chairman, Study Circle, Department Geology, Karnatak Science College, Dharwad.
- 4) Co-ordinator, for B.Sc Practical Examinations
- 5) Chairman, 2012 to 2015 Sports, Gymkhana, Karnatak Science College, Dharwad.
- 6) Chairman, BOE Karnatak University, Dharwad
- 7) Member, BOS (UG), Karnatak University, Dharwad
- 8) Member, BOS (PG), Karnatak University, Dharwad
- 9) Member BOE and BOS, Kuvempu University, Shimoga
- 10) Member, BOE, Yuvaraja's College, Mysuru

Scholarly Activities

Research Grant Proposals

UGC-SWRO- Minor Research Project. Work is under progress. "Geology, Geochemistry and Tectonic Setting of Greywackes Around Dharwad, Karnataka, India." University Grants Commission. (Completed) Rs. 1,20,000=00

Publications

Published Peer-reviewed international Journals. Budihal.R.Y. Pujar.G.S., 2018, "Major and Trace Elements Geochemistry Of Laterites From The Swarnagadde Plateau, Uttar Kannada District, Karnataka, India". Journal of Geosciences and Geomatics. ISSN 2373-6690 Vol 6, No.1 pp 12-20; 2018.

Published Peer-reviewed international Journals. Budihal.R.Y. Pujar.G.S., 2018, "Redistribution and Mass Change Geochemistry during Weathering of Laterites From The Swarnagadde Plateau, Uttar Kannada District, Karnataka, India". Indian Journal of Applied Research: *Volume-8/Issue-6/June-2018*: ISSN-2249-555X/F 5.397 DOI: 10.15373/2249555X.

Published Peer-reviewed international Journals. Pujar.G.S. Budihal.R.Y., 2012, Depositional Environment of Kaladagi Quartzarenites At And Around Saundatti, Belgaum District, Karnataka. International Journal of Applied Sciences ISSN 2277-3037 Vol 1 Issue 3 July 2012 pp 26-31.

Budihal.R.Y, Pujar.G.S, 2012, Provenance And Tectonic Setting Of Late Archaean Greywackes From Dharwar Craton: Karnataka, India. International Journal of Scientific and Research Publications, ISSN 2250-3153; Vol 2 Issue 11 November 2012 pp 1-7

Conference Presentations

2002, Provenance And Tectonic Setting Of The Late Archean Greywackes From Dharwar Craton, Karnataka, India. V.C.Chavadi, R.Y.Budihal, A.H.Sanglikar, V.S.Hegde. International Seminar on Sedimentation and Tectonics in Space and Time. April 16 to 18, 2002 at S.D.M College of Engineering and Technology, Dharwad.

National Seminar- Atomic Energy for the Development of the Nation- Mar, 2006.

Environmental significance of formation of laterite-lateritic soil around Swarnagadde plateau of westernghat region in Karnataka, India. Govindaswamy.M and Rajendrakumar Budihal from 1 December 16 to 18 , 2009. Ntional seminar on XXVI Convention-IAS 2009, held at Delta Studies Institute Andhra University, Vishakhapattanam, AP.

Strike slip fault in quartzarenites of Kaladagi Basin, at and around Jogul Bhai, Soundatti, Belgaum district, Karnataka state. By G.S.Puajar and R.Y.Budihal from March 04 to 06, 2010 GAMP-2010 at Yogivamana University, Cuddapha, AP

Depositional environment of Kaladagi quartzarenites at and around Soundatti, Belagaum district, Katnatak. National conference on recent developments in Geology, Mineral and Groundwater Resources of India. February 11 to 13, 2011. At Aurangabad, Maharashtra state.

Workshop

A Two days workshop on “Geoinformatics for Natural Resources Management” SDM Engineering College, Dharwad 09 & 10 of Nov, 2012

Membership

Life Member- Geological Society of India, Bangalore

Life Member- Indian Society of Remote Sensing, Derhadun

Life Member- Indian Nuclear Society, Mumbai

Life Member-Mining Engineer's Association, Hyderabad

Life Member- Kannada Vignyana Parishad, Bangalore

Life Member- International Society of Engineering and Geology, Kolkata.

Refresher Course

Inter Disciplinary Refresher Course- ASC, Karnatak University, Dharwad-09.01.2007

Special Winter School Programme- ASC, Karnatak University, Dharwad-02.01.2009

Core Competencies

Excellent communication and written skills
Profound knowledge of the subject areas and ability to teach students by using various methods

Analytical approach and ability to research as well as an ability to respect students. Highly skilled in collecting the study material and chunking it in proper way.

Strong commitment with the job as well as interested in teaching graduate and undergraduate students.

Ability to motivate students for better learning
Good interpersonal and organizational skills

Ability to communicate with the students, staff, and parents
Ability to advise the students and problem solving attitude

Professional Experience

Possess about Sixteen years experience in the field of education (Geology both teaching and administration)

Thorough understanding of the subject with ability to convey the same to the students.

Possess knowledge about the internal administration tasks that are performed within institute.

Conducted the subject lectures regularly, keeping an eye on the understanding of the students. Carried out practical sessions with explanation about the purpose of the experiment and the procedures that follow to seek results

Carried out debate sessions in regular classes to help students to understand the subject better

Arranged expert meet for students on a periodic basis to create an interest about the subject matter

Provided students with information outside the classroom such as the future prospects in the subject, the competitive exams, etc