

MANGALORE UNIVERSITY
DEPARTMENT OF MARINE GEOLOGY
GEOINFORMATICS

Proceedings of the meeting of the PG Board of Studies in Geoinformatics held on
28.09.2017

1. Proceedings of the meeting of the PG Board of Studies in Geoinformatics held in the Department of Marine Geology, Mangalore University, Mangalagangothri on 28.09.2017 at 11.00 A.M.

Members present

1. Dr. C. Krishnaiah, Professor, Department of Marine Geology, Mangalore University
2. Dr. Shivanna, Professor, Department of Marine Geology, Mangalore University
3. Dr. K. S. Jayappa, Professor, Department of Marine Geology, Mangalore University
4. Dr. Shadakshara Swamy, Professor, Department of Geology, Bangalore University
5. Dr. G.S. Dwarakeesh, Professor, Dept. of Applied Mechanics, NITK, , Surathkal, D.K -577451
6. Dr. H. Gangadhara Bhat, (Chairman BOS) Professor, Department of Marine Geology, Mangalore University.

Members Not Present.

1. Dr. Francis, P.A. Scientist, INCOIS, Hyderabad

2. Agenda Discussed

- 1) Preparation of the Panel of examiners for the M.Sc. Geoinformatics Examinations for the year 2017- 2018.
- 2) Assessment of previous years question papers and results.
- 3) The amendment of the syllabus for the choice based credit system of two year (Four semesters) M.Sc. Geoinformatics as per the CBCS guidelines provided by the University.
- 4) Verification of the application for the recognition as research guide

Details of the Discussion

- 1) Panel of examiners for M.Sc. Geoinformatics was prepared and sent to the Registrar (Evaluation), Mangalore University, Mangalagangothri.
- 2) The previous year's M.Sc. question papers and the M.Sc. results were assessed and were found satisfactory.
- 3) PG BOS amended the syllabi for the choice based credit system of two years (four semesters) M.Sc. in Geoinformatics. The changes are: II semester paper GIS 454: (Applied Geomorphology) and GIS 455: Geo Environmental Science have been

combined and the new paper title would be GIS 454: Applied Geomorphology and Geo Environmental Science. In Place of Paper GIS 455 New Practical Paper GIP 455: Petrology and Geomorphology has been added.

The Syllabus for GIS 454: Applied Geomorphology and Geo Environmental Science have been prepared and accepted. The same may be placed in Faculty of Science for approval.

Existing	Revised
GIS 454 : Applied Geomorphology	GIS 454: Applied Geomorphology and Geo Environmental Science
GIS 455 : Geo Environmental Science	GIP 455 : Petrology and Geomorphology
GIS 455 : Geo Environmental Science	

The contents of the following theory and practical papers have been modified.

I Semester M.Sc. Geoinformatics

1. GIH 403: Computer Science and Web Designing
2. GIP 405: Computer (Software and Hardware) and Web Designing.

II Semester M.Sc. Geoinformatics

1. GIH 451: Data Base Management System
2. GIP 456: GIS and DBMS (Lab)

III Semester M.Sc. Geoinformatics

1. GIP 501: Water resources and marine Geoinformatics.

The same may be placed in Faculty of Science for approval.

4. PG BOS Geoinformatics scrutinised 8 applications for recognition as research guides. The committee recommended Dr. T.V. S. Udayabhaskar and Dr. Sathyaprakash for PhD. guideship in Geoinformatics. The applications received from Dr. Sudheer Joseph, Dr. Aneesh Anandarao Lotliker, Dr. Girishkumar M.S, Dr. Harikumar R, Dr. Arya Paul and Dr. Kunal Chakraborty are not recommended for Ph.D. Guideship.

Shadakhara Swamy
Prof. Shadakshara Swamy
Member

G. S. Dwarakeesh
Prof. G.S. Dwarakeesh.
Member

C. Krishnaiah
Prof. C. Krishnaiah
Member

Shivanna
Prof. Shivanna
Member

H. Gangadhara Bhat
Prof. H. Gangadhara
Bhat
Chairman (BOS)

K. S. Jayappa
Prof. K.S. Jayappa
Member