



## CENTRE FOR GEOINFORMATICS TECHNOLOGY

(Teaching & Research in Interdisciplinary and Emerging Areas)

DOS IN GEOGRAPHY, MANASAGANGOTTHRI CAMPUS,  
UNIVERSITY OF MYSORE  
MYSURU-570 006, KARNATAKA, INDIA

# Progress Report



## INTRODUCTION

The Post-graduate course of M.Sc. in Geographical Information System (GIS) was started in the year 2008 under the stewardship of Dr. Ramu, the Course Coordinator at the Department of Geography, Maharaja's College, Mysore under the UGC Innovative Programme.

The M.Sc. GIS course was shifted from Maharaja's College to the Manasagangothri Campus as an independent Centre with a change in nomenclature as "Centre for Geoinformatics Technology" vide University Notification No. AC.2(S)/401/13-14 dated 24-05-2014 and is temporarily housed at the DOS in Geography at Manasagangothri campus and the staff and students of GIS were moved into this department in July 2014.

The course delivery, at the Centre for Geoinformatics Technology is for creating student-professionals with expertise in Geographical Information Systems (GIS), Remote Sensing and Global Positioning Systems (GPS) technologies as well as training a cadre of young and energetic academics well-versed in Sustainable Development perspectives much needed for the country, facing newer and difficult problems of development.

In this Master of Science award of the University of Mysore, how Cartography, Remote Sensing, GIS and GPS can be used and benefited from, in every area and aspect of Sustainable Development is considered in a student-centered learning-teaching and research and hands-on environment.

The course offers several transferable skills such as Basic Computer Skills, Computer Cartography, CAD, Photogrammetry, LiDAR and spatial analysis tools to query databases and manage relational databases. Many of the input data can be obtained using remotely sensed data as well as data from participatory appraisals and questionnaire surveys. For achieving and diffusing Sustainable Development, the use of spatial information technologies is indispensable. This course teaches the applications of Cartography, Remote Sensing, GIS and GPS for, and in, Sustainable Development with case studies from different countries, especially from the Global South and India. The Center has sufficient infrastructure facilities and young teachers to teach Cartography, Remote Sensing, GPS and GIS, taking the global as well as local problems of Sustainable Development. It has acquired satellite digital data products of IRS/PAN, SPOT and LANDSAT. The Centre has procured the software like ArcGIS Desktop and ERDAS Imagine for application purposes.

The Centre has four mobile GPS systems facilitating surveys and mapping procedures. The GIS laboratory at the Centre is well-equipped with 1 servers and 25 clients, with each of them having access to various software packages, but most importantly Arc GIS and ERDAS Imagine.

The course offers periodic, regular special lecture programmes and practical exercises from leading spatial information technology institutions and development agencies such as ISRO, Bangalore, IIRS, Dehradun, Karnataka Remote Sensing Board, NNRMS, STEM, STOOP, Bangalore, Regional Remote Sensing Board, Mysore, Mysore City Corporation, Mysore Urban Development Authority, Karnataka State Transport Corporation and others to impart training and offer internships to the students.



*Image: Maharaja's College*



*Image: GIS Lab*

Courses offered by **Centre for Geoinformatics Technology, DOS in Geography, MGM**

<b>M.Sc. GIS</b>	2 years	(4 Semesters)
Admission Criteria: Any degree or equivalent from a recognized College/ University/ Tertiary Educational Institution or a degree in Geography (B.A./B.Sc.) /any branch of Science (B.Sc.) or a degree in Social Science (B.A.)/ Commerce or Management (B.Com/B.B.A/B.B.M) with Statistics or Mathematics at Junior College Level or a degree in Engineering (B.E./B.Tech.) or a degree in Architecture/ Planning/ Environmental/ Biological or Agricultural Sciences with at least 45% marks (40% for SC/ ST/Cat-I candidates) is eligible.		
<b>PG Diploma in GIS</b>	1 year	(2 Semesters)
Admission Criteria: Any degree or equivalent from a recognized College/ University/ Tertiary Educational Institution or a degree in Geography (B.A./B.Sc.) /any branch of Science (B.Sc.) or a degree in Social Science (B.A.)/ Commerce or Management (B.Com/B.B.A/B.B.M) with Statistics or Mathematics at Junior College Level or a degree in Engineering (B.E./B.Tech.) or a degree in Architecture/ Planning/ Environmental/ Biological or Agricultural Sciences with at least 45% marks (40% for SC/ ST/Cat-I candidates) is eligible.		
<b>Ph.D. in GIS</b>	Min 3 year	Max 5 year
Admission Criteria: Selection through Entrance Examination. Eligibility as per University notification and Ph.D regulations prescribed by UGC		
<b>Diploma in Remote Sensing</b>	6 Months (Evening)	(1 Semester) – Odd Sem
Admission Criteria: Any Degree/Working/Non-Working Professionals/Scholars/Others Direct Selection as per the Norms of University of Mysore		
<b>Diploma in GIS</b>	6 Months (Evening)	(1 Semester) – Even Sem
Admission Criteria: Any Degree/Working/Non-Working Professionals/Scholars/Others Direct Selection as per the Norms of University of Mysore		

## INAUGURATION OF THE M.Sc GIS COURSE:

The Inauguration function was held on **19<sup>th</sup> September 2008** at the Centenary Hall, Maharaja's College, Mysore. The Course was officially inaugurated by Dr. T.C. Shivashankaramurthy, the Then Vice Chancellor of the University of Mysore.

The GIS lab and the class room were inaugurated by Sri. Siddaraju, M.L.C, Government of Karnataka. Sri. B.J. Hosamat. I.F.S., Registrar of the University of Mysore was the Chief Guest for the function.



Image: Dignitaries on the Dias



Image: Guests and Students at M.Sc GIS inauguration



Image: Lighting the Lamp by Dignitaries



Image: Dr. Ramu, Welcome speech

## LAB FACILITIES:



Image: GIS Lab with Furniture



Image: GIS Lab with Photo Copier



Image: GIS lab with Plotter



Image: GIS lab with Projector System



Image: GIS lab, Centre for Geoinformatics Technology



Image: GIS Field Equipments (GPS enabled PDA)

### **M.Sc GIS BATCHES:**

Every year 20-25 students are enrolling for the M.Sc in Geographical Information Systems (GIS) Course through the entrance exam conducted by the University of Mysore, Mysuru. Totally, 10 batches are completed and 02 batches are undergoing the course.



*Image: M.Sc GIS Batch (I) 2008-2010*



*Image: M.Sc GIS Batch (II) 2009-2011*



*Image: M.Sc GIS Batch (III) 2010-2012*



*Image: M.Sc GIS Batch (IV) 2011-2013*



*Image: M.Sc GIS Batch (V) 2012-2014*



*Image: M.Sc GIS Batch (VI) 2013-2015*



*Image: M.Sc GIS Batch (V & VI) 2012-2014, 2013-2015*



*Image: M.Sc GIS Batch (VII) 2014-2016*



*Image: M.Sc GIS Batch (VIII) 2015-2017*



*Image: M.Sc GIS Batch (IX and X) 2016-2018, 2017-2019*



*Image: M.Sc GIS Batch (X) 2017-2019*



*Image: M.Sc GIS Batch (XI) 2018-2020*



*(Ongoing) Image: M.Sc GIS Batch (XII) 2019-2021*

### **Memorandum of Understanding (MOU) and Type of Activities:**

Department engaged in developing collaborations with Foreign Universities, Indian Universities and GIS industries.

The areas of cooperation include the following activities:

- Exchange of staff members
- Exchange of students
- Joint projects related to research, teaching, and faculty development
- Exchange of publications, research materials, newsletters

Successfully, we have collaborated with the following two organization:

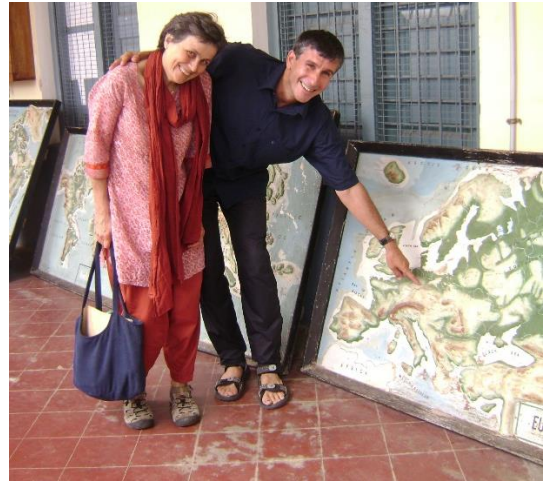
1. MoU with Masaryk University, Czech Republic 2011
2. MoU with InfoMaps, a mapping organization in Chennai for Research, Training and Internships for students 2013

MoU process is in progress with Waterloo University, Canada; Staffordshire University, UK; Bonn University, Germany; Nokia India Pvt. Ltd., New Delhi; and EI Technology, Bangalore and Pancharatna Rural Urban Development Organization, Mysuru.





Images: MoU Discussion with Waterloo University Professor, Davidwood



Images: MoU Discussion with Czech Republic Masaryk University  
With Mrs. Dr. Nadia Johanisova and Mr. Dr. Petr Daněk



One of the students from Batch II (2009-11), Mr. Joshua Kazingmei has already been sent to Masaryk University, Czech Republic for the up-gradation of his skill on GIS at the expense of that University.



Image: MoU Signing with InfoMaps Pvt. Ltd., Chennai

Image: MoU Signing with Here Maps (Nokia) Pvt. Ltd., Bangalore

## Workshops/Training

Successfully conducted National level workshops, Seminars, Special lectures at the Department of Geography (GIS), Maharaja's College, University of Mysore, Mysore. Details of some of them are as follows:

<b>Year/Nature</b>	<b>Title/Theme/Committee/Hosted</b>
<b>2011 - One-day International Workshop on</b>	2011 –One-day International Workshop on “GIS and Journalism” on 7 <sup>th</sup> March 2011 at the Department of Geography (GIS), Maharaja's College, Mysore.
<b>2011 - UGC Sponsored Three-day National Workshop</b>	2011 – UGC Sponsored Three-day National Workshop on “Scenario Mapping, Climate Change and Infectious Diseases at the Department of Geography (GIS), Maharaja's College, Mysore from October 12-14, 2011.
<b>2012 - Two-day Workshop</b>	2012- Two-day Workshop on “Geoinformatics for Natural Resources Management”, for Under Graduate Science Lecturers, at the Department of Geography (GIS), Maharaja's College, Mysore on 12 <sup>th</sup> and 13 <sup>th</sup> March 2012.
<b>2015- One-day National Seminar</b>	2015- Organizing Committee Member for one-day National Seminar on “Status of Geography in India, Issues, Opportunities and Challenges” on 12th February 2015, at Maharaja's College, UOM, Mysore 570005.
<b>2015- One day Workshop</b>	One day Workshop on “Recent Trends In Geospatial Technologies” – 17th October 2015 at the Centre for Geoinformatics Technology, DOS in Geography, MGM
<b>2016 - Four-Day Workshop</b>	Four-Day Workshop on “NVivo and Qualitative Analysis” - 8th to 11th February 2016 at the Centre for Geoinformatics Technology, DOS in Geography, MGM
<b>2016- 3-day Workshop</b>	3-day Workshop on “Introduction to GIS and Remote Sensing” - 21st to 23rd March 2016 at the Centre for Geoinformatics Technology, DOS in Geography, MGM
<b>2016- 5-days National Seminar</b>	Indian Social Science Congress organized by DOS in Geography, University of Mysore, MGM, 19-12-2016 to 23-12-2016
<b>2016 – 3 day National conference</b>	38 <sup>th</sup> Indian Geography Congress, National Association of Geographers, India organized by DOS in Geography, University of Mysore, MGM, 26-12-2016 to 28-12-2016
<b>2016- 3 day Workshop</b>	3-Day workshop on “Advanced GIS and Remote Sensing Applications” – 26 <sup>th</sup> to 28 <sup>th</sup> September 2016, at the Centre for Geoinformatics Technology, DOS in Geography, MGM
<b>2020 – 2 Day Workshop</b>	Two days' workshop on “Advanced Land Surveying Technologies” Jointly organized by Department of Studies in Geography & Centre for Geoinformatics Technology, Manasagangothri campus, university of Mysore, Mysuru on 17th and 18th of February 2021.

Three day National level workshop on “Scenario Mapping, Climate Change and Infectious Diseases and Published a Book from an United Kingdom (UK) based Henson Editorial Services & North Staffordshire Press Ltd., Staffordshire University titled “**Participatory Irrigation Management in Karnataka, India**” in the year 2011.

Inaugural Speech by **Prof.A.Balasubramanian**



Key Note Address by **Prof.T.Vasanthakumar**



Book Release by Dignitaries Left to Right

**Dr.Ramu**, Course Coordinator  
**Smt.S.N.Gayathri**, Principal, MCM  
**Mr.Sharath**, Syndicate Member, UoM  
**Prof.T.Vasanthakumar**, Former Professor and Chairman, Dept. of Geography, University of Madras  
**Dr.P.Jayashree**, Associate Professor, DOS in Geography, MGM



Book Release by Dignitaries Left to Right

**Dr.Ramu**, Course Coordinator  
**Smt.S.N.Gayathri**, Principal, MCM  
**Prof.A.Balasubramanian**, Professor, DOS in Earth Science, MGM  
**Mr.Sharath**, Syndicate Member, UoM  
**Prof.T.Vasanthakumar**, Former Professor and Chairman, Dept. of Geography, University of Madras  
**Dr.P.Jayashree**, Associate Professor, DOS in Geography, MGM

### One day Workshop on “GIS in Journalism”

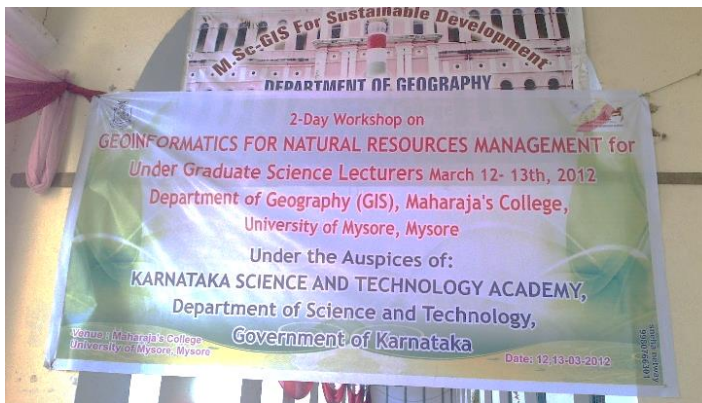
One-day International Workshop on “GIS and Journalism” on 7th March 2011 conducted jointly by the Department of Geography (GIS) and the Department of Journalism and Communication, Maharaja’s College, University of Mysore, Mysore.

Mr. Malcolm Henson - Managing Director, Henson Editorial Services & North Staffordshire Press Ltd. Staffordshire University, United Kingdom, chaired the sessions throughout the workshop.





2012- Two-day Workshop on “**Geoinformatics for Natural Resources Management**”, for Under Graduate Science Lecturers, at the Department of Geography (GIS), Maharaja’s College, Mysore on 12th and 13th March 2012.



One day Workshop on “**Recent Trends In Geospatial Technologies**” – 17th October 2015 at the Centre for Geoinformatics Technology, DOS in Geography, MGM



**Left to Right: Dr.Ramu**, Course Coordinator; **Prof.T.Vasanthakumaran**, Former Professor and Chairman, Dept. of Geography, Madras University; **Prof.K.S.Rangappa**, Hon’ble VC, UOM; **Mr.Nandakishore**, MD, InfoMaps; **Prof.H.Nagaraj**, Chairman and Professor, DOS in Geography, MGM

Four-Day Workshop on “NVivo and Qualitative Analysis” - 8th to 11th February 2016 at the Centre for Geoinformatics Technology, DOS in Geography, MGM



**Left to Right: Dr.Ramu**, Course Coordinator;  
**Prof.T.Vasanthakumaran**, Former Professor and Chairman, Dept. of Geography, Madras University;  
**Prof.C.Basavaraj** Registrar, UOM;  
**Prof.H.Nagaraj**, Chairman and Professor, DOS in Geography, MGM  
**Prof.Jayashree.P**, Professor, DOS in Geography, MGM

3-day Workshop on “Introduction to GIS and Remote Sensing” - 21st to 23rd March 2016 at the Centre for Geoinformatics Technology, DOS in Geography, MGM



**Left to Right:**  
**Dr.Ramu**, Course Coordinator;  
**Mr. Suresh Babu**, Additional Commissioner, MCC  
**Prof.C.Basavaraj**, Registrar, UOM;  
**Mr.Satheesh P**, Secretary, Pancharathna Rural and Urban Development Society.  
**Prof.H.Nagaraj**, Chairman and Professor, DOS in Geography, MGM

### Workshop Activities



**DGPS Survey for Mapping Applications by InfoMaps as a part of MoU**

Organised 2-day Virtual International Webinar on “**Geospatial Technology for Sustainable Development**” – 05<sup>th</sup> to 06<sup>th</sup> February 2021 , jointly organised by IGU and DOS in Geography, MGM



**Left to Right:**  
**Prof.P.Jayashree**  
**Prof.H.Nagaraj**  
**Prof.R.Rangappa, Ex-VC, UOM**  
**Prof.Hemanth Kumar, VC, UOM**  
**Dr.Ramu, Course Coordinator;**  
**Prof.B.Chandrashekar, Chairman**  
**DOS in Geography**  
**Prof.Arun Das**

2-day Workshop on “**Advanced Land Surveying Technologies**” – 17th to 18th Feb 2021, jointly organised by DOS in Geography and Centre for Geoinformatics Technology, DOS in Geography, MGM (Drone and Total Station based)



# ACTIVITIES

## 5<sup>th</sup> Year Completion Celebration



**GIS Day** - This day is celebrated on the third week wednesday of November in every year to mark the achievements in Geospatial Technology. Throught the world this day is celebrated by the GIS professionals and awareness programs are conducted to dissiminate the importance of GIS for Interdisiplinary Sciences.

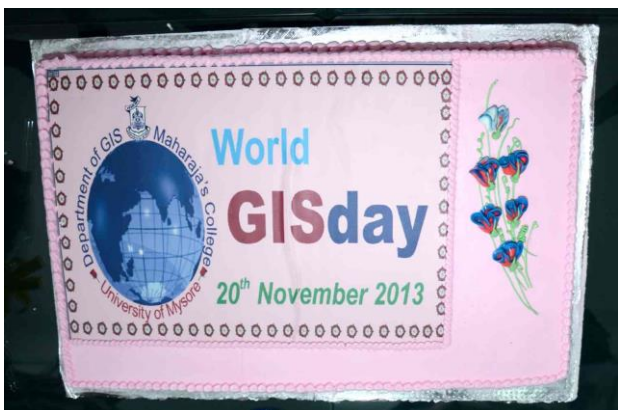
**GIS Day 2011**



**GIS Day 2012**



**GIS Day 2013**





## GIS Day 2014



## GIS Day 2016



## GIS Day 2017





**GIS Day 2018**



**GIS Day 2019**



## PLACEMENTS:

Every year Placements drive are conducted based on the corporate requirements. The students will get the multiple jobs though internship and training program conducted by research organization and private companies.



## RESEARCH OPPORTUNITIES:

Students are encouraged to pursue research work as to gain in depth knowledge on a specified area of interest. Three students have currently enrolled under my guidance in the Department of Geography (GIS) and 6 more students have written the Pre-PhD. Entrance Exam to get enrolled as a research scholar under my guidance in the department. The research topics of the students already enrolled are as follows:

S N	Name of the Students	Title of the Thesis	Year of the Award
1.	Mr. Krishnamoorthy	Coastal Dynamics and Shoreline Mapping: Multi-Source Spatial Data Analysis using GIS and Remote Sensing along Le Morne Brabant Coast (Mauritius Islands)	2014
2.	Mr. Abhilash Rajendra	Geo-environmental Analysis of Solid Waste Management in the Local Planning Area of Mysore using GIS and Remote Sensing Databases	2015
3.	Mr. Nandeeshha	“Agricultural Drought Assessment Using GIS And Remote Sensing Applications in Different Agro Climatic Zones of Karnataka State”	2016
4.	Ms. Shima Sajadi Jajaram	“Suspended Sediment Estimation for Cauvery River Basin of Karnataka State using Artificial Neural Networks via Geoinformatics Techniques”	2017
5	Mr. Giridhar V. Thayoor	“An Assessment of the Sewage System using GIS and Remote Sensing – Case Study at Hunsur Town”	2017
6	Mr. Vinay. M	“Scenario Based Simulation of Urban Expansion and Evaluation of Ecological Security: A Case Study of Mysuru-Nanjangud LPA, Karnataka, India”	2020
7	Mr. Manjunatha. R	“Implementation of Intelligent Tourism Information System (I-TIS) for Karnataka State: A GIS based prototype”	Ongoing
8	Mr. Hariharan Aiyer		Enrolled
9	Mr. Sivaram Sistla		Enrolled
10	Mr. Rajasekhar P.V		Enrolled

**List of Faculties:**

<b>Dr. RAMU</b>		
Designation	Course Coordinator	
Email Id	drramumysore@gmail.com	
Phone No	+91-821-2419694, +91-9880112252	
Qualification	M.A. Ph.D. Geography	
Area of Specialization	GIS, Remote Sensing, Geodesy, Climate Change, Atmospheric Studies, Irrigation Management.	
<b>Dr. REKHA H V</b>		
Designation	Guest Faculty	
Email Id	rekhashreenivasu@gmail.com	
Phone No	+91-821-2419694, +91-9481531053	
Qualification	M.Sc. Geography, M.Phil., M.Sc. Geoinformatics, Ph.D. in Geography	
Area of Specialization	Remote Sensing, Cartography, Watershed Management, Natural Resource Management	
<b>Dr.C.PAPANNA</b>		
Designation	Guest Faculty	
Email Id	paps308@gmail.com	
Phone No	+91-821-2419694, +91-7795112569	
Qualification	M.Sc. Geology, Ph.D. in Geology	
Area of Specialization	Hydro-Geology, Mineral Exploration, Applied Geomorphology, Environmental Management.	
<b>Dr. VINAY.M</b>		
Designation	Guest Faculty	
Email Id	Vinaymanohar.gis@gmail.com	
Phone No	+91-821-2419694, +91-9060486010	
Qualification	M.Sc. GIS, Ph.D in GIS	
Area of Specialization	GIS, Surveying, Climate Change, Eco-Hydrology, Socio-Ecological Systems and Urban Ecology.	
<b>Mr.SHASHI KUMAR S</b>		
Designation	Guest Faculty	
Email Id	shaz.shashikumar@gmail.com	
Phone No	+91-821-2419694, +91-8892835977	
Qualification	M.Sc. Computer Science	
Area of Specialization	Cloud Computing, Python Programming, WebGIS and Hardware based IoT.	

**Current Student Details:**

<b>2020-21 - Final Semester (IV Sem) – M.Sc GIS</b>					
<b>Sl No</b>	<b>Name of the Student</b>	<b>Roll Num</b>	<b>Email-ID</b>	<b>Gender</b>	<b>Programme Name</b>
1	ACHUTH RAJ M	GS119001	achuthraj.gis@gmail.com	MALE	IV Sem MSc GIS
2	ANUSHA G B	GS119002	anushagb.gis@gmail.com	FEMALE	IV Sem MSc GIS
3	ANUSHREE K	GS119003	anushreekishan.gis@gmail.com	FEMALE	IV Sem MSc GIS
4	ELIA LINEEKELA HEITA	GS119004	craighoffein@gmail.com	MALE	IV Sem MSc GIS
5	GIRISHA B	GS119005	girishgis74@gmail.com	MALE	IV Sem MSc GIS
6	GURUPADASWAMY M G	GS119006	gurupadaswamygis@gmail.com	MALE	IV Sem MSc GIS
7	JUDINE MARIE S	GS119007	judinemarie@gmail.com	FEMALE	IV Sem MSc GIS
8	KUMARA G	GS119008	kumardj.gis@gmail.com	MALE	IV Sem MSc GIS
9	NIKITHA D	GS119009	gisnikitha@gmail.com	FEMALE	IV Sem MSc GIS
10	PAVITHRA H M	GS119010	pavipranam.gis@gmail.com	FEMALE	IV Sem MSc GIS
11	PRAJWAL	GS119011	prajjus1234@gmail.com	MALE	IV Sem MSc GIS
12	RAGHU M	GS119012	raghukarthik1997@gmail.com	MALE	IV Sem MSc GIS
13	SHADAKSHARASWAMY P	GS119013	shadaksharaswamygis@gmail.com	MALE	IV Sem MSc GIS
14	SHARATHKUMAR H P	GS119014	sharathgis35@gmail.com	MALE	IV Sem MSc GIS
15	SHIVADARSHAN K S	GS119015	shivadarshanks.gis@gmail.com	MALE	IV Sem MSc GIS
16	SHREEHARI S R	GS119016	harisree.gis@gmail.com	MALE	IV Sem MSc GIS
17	SUMANTH J M	GS119017	sumanthgis001@gmail.com	MALE	IV Sem MSc GIS
18	UPENDRA M	GS119018	upendragis29@gmail.com	MALE	IV Sem MSc GIS
19	VAISHNAVI R S	GS119019	vaishnavivaishu6692@gmail.com	FEMALE	IV Sem MSc GIS
20	VEERABHADRASWAMY M	GS119020	veerabhadraswamygis@gmail.com	MALE	IV Sem MSc GIS
21	AABHA U PANICKER	20GES001	nam97aabha@gmail.com	FEMALE	II Sem PGDGIS
22	ATHIRA RAJESH	20GES002	arajesh795@gmail.com	FEMALE	II Sem PGDGIS
23	MANDARA M	20GES003	mandaram466@gmail.com	FEMALE	II Sem PGDGIS
24	RAVI	20GES004	ravimys2009@gmail.com	MALE	II Sem PGDGIS
25	SHAIK AMAN RAJA	20GES005	aman.raja010@gmail.com	MALE	II Sem PGDGIS
26	YADAVAPRASAD M.L	20GES006	yadavprasad72@gmail.com	MALE	II Sem PGDGIS

**Current Student Details:**

<b>2020-21 Intermediate Semester (II Sem) – M.Sc GIS</b>					
<b>Sl No</b>	<b>Name of the Student</b>	<b>Roll Num</b>	<b>Email-ID</b>	<b>Gender</b>	<b>Programme Name</b>
1	ABHILASH N	GS12001	abhinkolar@gmail.com	MALE	II Sem MSc GIS
2	AMRITANANDA DAS	GS12002	yashrajdas76@gmail.com	MALE	II Sem MSc GIS
3	ARKESHWAR S	GS12003	arkesh0708@gmail.com	MALE	II Sem MSc GIS
4	ASHLIN CYRIAC	GS12004	ashlincyriac634@gmail.com	FEMALE	II Sem MSc GIS
5	CHETHAN B J	GS12005	chethangowdabj17@gmail.com	MALE	II Sem MSc GIS
6	KARAN R	GS12007	karanramesh121999@gmail.com	MALE	II Sem MSc GIS
7	MANOJ KUMAR.K	GS12008	kumarmanu0499@gmail.com	MALE	II Sem MSc GIS
8	MANOJ P	GS12009	manugowda22051999@gmail.com	MALE	II Sem MSc GIS
9	N VISHAL VARDHAN	GS12011	vishalneduri221b@gmail.com	MALE	II Sem MSc GIS
10	NANDISH K C	GS12012	Nandishkc44@gmail.com	MALE	II Sem MSc GIS
11	POOJA M	GS12014	mmallesh478@gmail.com	FEMALE	II Sem MSc GIS
12	PRADEEP F PATIL	GS12015	pradeepatil1806@gmail.com	MALE	II Sem MSc GIS
13	RAVI KUMAR S	GS12017	ravikumarbsp1998@gmail.com	MALE	II Sem MSc GIS
14	SANJAY H R	GS12018	sanjayhr143s@gmail.com	MALE	II Sem MSc GIS
15	SANTHOSHA G	GS12019	santhoshagvhh@gmail.com	MALE	II Sem MSc GIS
16	SATHISHA	GS12020	sathishasathi2027@gmail.com	MALE	II Sem MSc GIS
17	TEJASWINI. K	GS12022	trjaswinibaiksuryavamshi@gmail.com	FEMALE	II Sem MSc GIS
18	VASANTH KUMAR K	GS12023	wno3honey535@gmail.com	MALE	II Sem MSc GIS
19	VEKAAMA TJITJO	GS12024	vekaama2020@gmail.com	MALE	II Sem MSc GIS
20	VIVEK C T	GS12025	vivekthimmaiah55@gmail.com	MALE	II Sem MSc GIS

<b>2020-21 Intermediate Semester (II Sem) – P.G.Diploma in GIS</b>					
<b>Sl No</b>	<b>Name of the Student</b>	<b>Roll Num</b>	<b>Email-ID</b>	<b>Gender</b>	<b>Programme Name</b>
1	AABHA U PANICKER	20GES001	nam97aabha@gmail.com	FEMALE	II Sem PGD GIS
2	ATHIRA RAJESH	20GES002	arajesh795@gmail.com	FEMALE	II Sem PGD GIS
3	MANDARA M	20GES003	mandaram466@gmail.com	FEMALE	II Sem PGD GIS
4	RAVI	20GES004	ravimys2009@gmail.com	MALE	II Sem PGD GIS
5	SHAIK AMAN RAJA	20GES005	aman.raja010@gmail.com	MALE	II Sem PGD GIS
6	YADAVAPRASAD M.L	20GES006	yadavprasad72@gmail.com	MALE	II Sem PGD GIS