

SYMBIOSIS INTERNATIONAL (Deemed University)

**Symbiosis Institute of Geoinformatics, Pune**

NAAC 5.1.2- Average percentage of students benefited by guidance for competitive examinations and career counselling offered by Institution

File Name: 5.1.2\_SIG\_20-21\_Career counselling.pdf

Sr. No	Details of Documents	No of Pages
1.	Geointelligence & Career Prospects brochure	2
2.	Table Programme	1
3.	Time table	1
4.	Attendance sheet	2
5.	Summary sheet	1

## About us

India is one of the fastest growing economies and the contribution of Spatial science, Geo intelligence, Data Science and analytics towards growth has been immense. In spite of having gained international recognition at a very early stage, these technologies are gradually gaining popularity in the Indian subcontinent as well.

Symbiosis was amongst the first to recognize this brewing change of trends and accordingly took initiatives to start different programmes in these cutting edge technologies. In line with the legacy of Symbiosis, SIG provides its students with the best in terms of education and learning environment. Our programmes have been aimed at not merely educating students but to competent and expert human being to meet the ever-growing demand of Geospatial technology, Artificial Intelligence, Machine Learning, Data Mining, Navigation and e-governance.

# Webinar on Geointelligence & Career Prospects



2<sup>nd</sup> March, 2021



4:00 pm- 6:00 pm



**SYMBIOSIS INSTITUTE  
OF GEOINFORMATICS**



Celebrating 50 Years of Excellence



*Dr. Rupesh Punjani*  
Director,  
IBM



*Mr. Rakesh Sinha*  
Manager  
Amazon



*Dr. T.P.Singh*  
Director  
Symbiosis Institute of Geoinformatics  
(SIG)  
Symbiosis International (Deemed  
University)

*Note: Webinar is free and open to Students and  
Faculties . No Registration Fee.  
E- certificate of webinar for participation.*



**Register Here**

*Link for Registration:*  
<https://forms.gle/AcRvFiteaJR7CV219>

*Contact Us:*

*Symbiosis Institute of Geoinformatics (SIG)  
Symbiosis International (Deemed University)  
5<sup>th</sup> Floor, Atur Centre, Model Colony, Pune- 411016  
Phone- 020- 25672841/43  
Email – [sigwebinar@sig.ac.in](mailto:sigwebinar@sig.ac.in)*



## WEBINAR ON 'GEOINTELLIGENCE & CAREER PROSPECTS'

Organised by  
**SYMBIOSIS INSTITUTE OF GEOINFORMATICS**



### Webinar Table Program

02<sup>nd</sup> March 2021, 4.00-6.00pm IST)

Introductory speech by Dr. Sandipan Das, SIG	04:00 PM to 04:05 PM
Speaker (I) : Dr. T.P. Singh Director Symbiosis Institute of Geoinformatics (SIG) Symbiosis International (Deemed University)	04:05 PM to 04:35 PM
Q&A Session	04:35 PM to 04:40 PM
Speaker (II) : Mr. Rakesh Sinha Manager Maps Operations - Last Mile Analytics & Quality Hyderabad, Telangana	04:40 PM to 05:15 PM
Q&A Session	05:15 PM to 05:20 PM
Speaker (III) : Dr. Rupesh Punjani Associate Partner / Director IBM Global Competency Center Pune, Maharashtra	05:20 PM to 05:55 PM
Q&A Session	05:55 PM to 06:00 PM
Concluding Remarks by Dr. Sandipan Das	
End of the session	

**SYMBIOSIS INSTITUTE OF GEOINFORMATICS**

**M.Sc Geoinformatics**

**Batch 2020 - 22 - SEM II**

<b>Day</b>	<b>Time</b>	<b>Mode</b>	<b>Session</b>	<b>Faculty</b>
<b>1st March, 2021 (Monday)</b>	11:30 am - 01:00 pm	Google Meet up	Principles of Remote Sensing	Dr. Dharmaveer Singh
	02:30 pm - 03:30 pm	Microsoft Teams	Principles of Database Management System	Ms. Supriya Mahadevkar
	03:30 pm - 04:30 pm	Google Meet up	Principles of Remote Sensing	Dr. Dharmaveer Singh
	04:30 pm - 05:30 pm	Microsoft Teams	Photogrammetry	Dr. Nishant Arora
<b>2nd March, 2021 (Tuesday)</b>	10:00 am - 01:00 pm	Google meet up	Global Navigation Satellite System	Dr. Dharmaveer Singh
	02:30 pm - 03:30 pm	Microsoft Teams	Principles of Database Management System	Ms. Supriya Mahadevkar
	04:00 pm - 06: 00 pm	Zoom	Geointelligence & Carrer Prospects: Webinar	Dr. Rupesh Punjani, IBM. Mr. Rakesh Sinha, Amazon
<b>3rd March 2021, (Wednesday)</b>	10:00 am - 01:00 pm	Google meet up	Principles of GIS	Dr. Sandipan Das
	02:30 pm - 03:30 pm	Webex	Smart Mapping	Here Team
	03:30 pm - 04:30 pm	Microsoft Teams	GIS Project Management	Dr. Lalit S Kathpalia
	04:30 pm - 05:30 pm	Microsoft Teams	Photogrammetry	Dr. Nishant Arora
<b>4th March 2021, (Thursday)</b>	10:00 am - 01:00pm	Google meet up	Principles of GIS	Dr. Sandipan Das
	02:00 pm - 03:00 pm	Google meet up	Spatial Analysis	Dr. Sandipan Das
	03:00 pm - 04:00 pm	Microsoft Teams	Python for Geospatial Technology	Dr. Vidya Patkar
	04:00 pm - 05:00 pm	Google Meet up	Principles of Remote Sensing	Dr. Dharmaveer Singh
<b>5th March, 2021 (Friday)</b>	10:00 am - 11:30 am	Microsoft Teams ( Lab Batch A)*	Python for Geospatial Technology	Dr.Vidya Patkar
	11:30 am - 01:00 pm	Microsoft Teams ( Lab Batch B)*	Python for Geospatial Technology	Dr.Vidya Patkar
	02:30 pm - 04:30 pm	Google meet up	Principles of GIS	Dr. Sandipan Das
	04:30 pm - 05:30 pm	Webex	Smart Mapping	Here Team
<b>6th March, 2021 (Saturday)</b>	10:00 am - 01:00 pm	Microsoft Teams	Photogrammetry Lab	Dr. Nishant Arora
	02:30 pm - 03:30 pm	Microsoft Teams	Cloud Based Application Development	Mr Rajat Chopra
	03:30 pm - 04:30 pm	Microsoft Teams	GIS Project Management	Dr. Lalit S Kathpalia
<b>7th March, 2021 (Sunday)</b>	<b>Weekly Off</b>			

*\*Kindly refer previous batch allocation (online mode batch allocation)*

**SYMBIOSIS INSTITUTE OF GEOINFORMATICS**  
**Attendance sheet for M.Sc Geoinformatics**  
**Batch 2020-2022**  
**Sem II**

**Course Name: Geointelligence & Career Prospects**

**Dates: 2/3/2021**

**Time: 4 - 6 pm**

<b>Sr. No.</b>	<b>PRN</b>	<b>Student Name</b>
1	20070241001	AISHWARYA RAI
2	20070241002	ABHYANKAR ISHAN MILIND
3	20070241003	AKANCHHA VAISHALI
4	20070241004	AMIYA KUMAR MOHAN
5	20070241005	AMLAN GHOSH
6	20070241006	ANGOJA GHOSH
7	20070241007	ANJU UNNIKRISHNAN
8	20070241009	ASHMITA GHOSH
9	20070241010	ASHWATH KUMAR
10	20070241011	BADHE SWARADA SANJAY
11	20070241012	BARNA SARKAR
12	20070241013	BARNALI SAHA
13	20070241014	BEDATRAYEE CHATTERJEE
14	20070241016	CHIMALADINNE VINAYA
15	20070241017	DEEPANWITA DUTT
16	20070241018	DEEPSIKHA DEY
17	20070241019	DIPISHA BOSE
18	20070241020	DISHA JHA
19	20070241021	DORIS DAIMARY
20	20070241022	GAYATRI K P
21	20070241023	GUJAR RIDDHI PRADIP
22	20070241024	HARSIMRAN KAUR
23	20070241025	JAITA CHANDRA
24	20070241026	JOEL P GEORGIE
25	20070241027	JOSHI DIPALI DILIP
26	20070241028	JUHITA HALDER
27	20070241029	JUTHI BHATTACHARYYA
28	20070241030	KUNAL SETH
29	20070241031	MANIKA SARKAR
30	20070241032	MEET JOSHI
31	20070241033	MUVVALA RANJEETH
32	20070241034	NALIN RANJAN
33	20070241035	NG GAYATHRI

34	20070241036	PANCHAL JAY ATULKUMAR
35	20070241037	PARTH
36	20070241038	PIPALIYA MUSTAFA YUSUFBHAI
37	20070241039	PRABHU SHRAVAN RAJESH
38	20070241041	PRIYANKA DAS
39	20070241042	RACHITA MONDAL
40	20070241043	RAJEPANDHARE PRAJAKTA SAGAR
41	20070241044	RAUNAK
42	20070241045	RETINA HALDAR
43	20070241046	RIYA DEBBARMA
44	20070241047	RUPSA CHANDA
45	20070241048	SADAF KHAN
46	20070241049	SANCHARI DAS
47	20070241051	SAYANDEEP RAKSHIT
48	20070241052	SESHANTH R
49	20070241053	SHAH VIDHI AMITKUMAR
50	20070241054	SHATARUPA GHOSH
51	20070241056	SHREYASEE DUTTA
52	20070241057	SREEMOYEE DAS
53	20070241058	SRIJA CHAKRABORTY
54	20070241059	SRILEKHA BHUNIA
55	20070241060	SRIMOYEE SAHA
56	20070241061	SUBHAM MAJHI
57	20070241062	SUDIPTO ROY
58	20070241063	TIASHA GANGULY
59	20070241064	SUKANYA DE
60	20070241066	UPASANA DASGUPTA
61	20070241067	URMI GANGULY
62	20070241070	PALLAPATI DHANUSH
63	20070241071	PEARL SWAMINATHAN

## Summary

<b>Name of the activity</b>	<b>Date</b>	<b>Number of students enrolled</b>	<b>Name of the agencies involved with contact details</b>
Webinar - Geointelligence & Career Prospects	2/3/2021	63	1. Mr. Rakesh Sinha Mobile - 8652010515  2. Dr. Rupesh Punjani Mobile - 9726200044