

D.B.F. Dayanand College of Arts & Science, Solapur

Activity Report

Year 2018-19

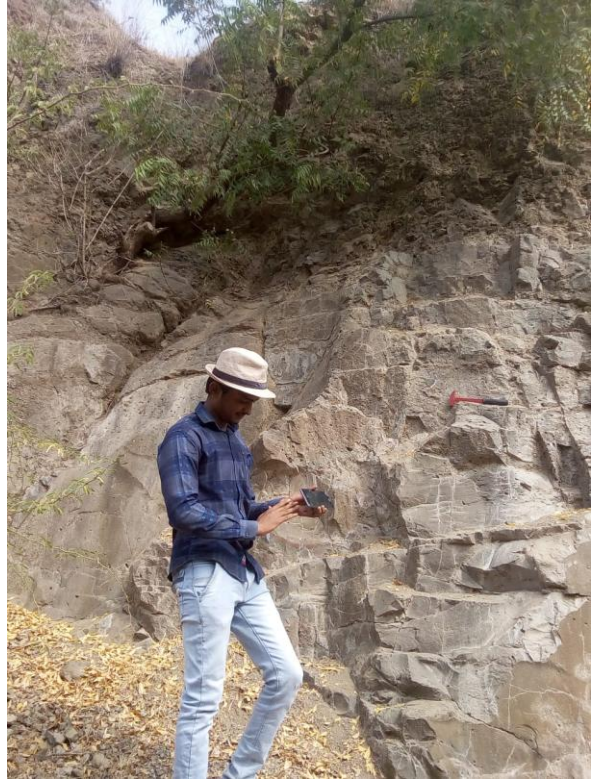
Academic year	
1.Basic details	
Name of Activity	Geological Field Excursion (Long Tour) 2018-19
Date	25 th Jan. 2018
Faculty	Science
Organized by Name of Department/ Name of Committee	Geology Department
Coordinator/ In-charge of Activity	B Sc III
Time	8.00 a.m. to 7.00 p.m.
Venue	Kankawli, Janoli Mines, Sawantwadi, Amboli, Sindhudurg
Activity for Class/Group	B Sc III Class Students
Beneficiary number	
Nature: Academic /Co- curricular/extracurricular/Environmental/ Social/other	Academic
2.Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Geological Field Excursion
Objectives of the activity	Expose the students to real scale geo- morphological features, rock types, structures, minerals, processes etc.
Methodology	Field demonstration, experimentation, use of instruments, field analysis and interpretations
Outcome of Activity	Students learn geology & related processes beyond the limits of classrooms. Field Excursion Report is prepared.
3.Proofs attached	
Letters /Attendance sheet/Certificate/ Feedback/Account document /Photo etc.	
Photographs	1



Academic year	
1.Basic details	
Name of Activity	Geological Field Excursion (Short Tour) 2018-19
Date	4 th Dec 2018
Faculty	Science
Organized by Name of Department/ Name of Committee	Geology Department
Coordinator/ In-charge of Activity	B Sc I
Time	8.00 a.m. to 7.00 p.m.
Venue	Naldurg, Achal Bet
Activity for Class/Group	B Sc I & III Class Students
Beneficiary number	
Nature: Academic /Co- curricular/extracurricular/Environmental/ Social/other	Academic
2.Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Geological Field Excursion
Objectives of the activity	Expose the students to real scale geomorphological features, rock types, structures, minerals, processes etc.
Methodology	Field demonstration, experimentation, use of instruments, field analysis and interpretations
Outcome of Activity	Students learn geology & related processes beyond the limits of classrooms. Field Excursion Report is prepared.
3.Proofs attached	
Letters /Attendance sheet/Certificate/ Feedback/Account document /Photo etc.	
Photographs	1



Academic year	
1.Basic details	
Name of Activity	Geological Field Excursion (Short Tours) 2018-19
Date	8 th Dec 2018
Faculty	Science
Organized by Name of Department/ Name of Committee	Geology Department
Coordinator/ In-charge of Activity	B Sc III- R L Jagzap
Time	8.00 a.m. to 6.00 p.m. every day.
Venue	Mangalwedha,
Activity for Class/Group	B Sc III Class Students
Beneficiary number	
Nature: Academic /Co- curricular/extracurricular/Environmental/ Social/other	Academic
2.Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Geological Field Excursion
Objectives of the activity	Expose the students to real scale geomorphological features, rock types, structures, minerals, processes etc.
Methodology	Field demonstration, experimentation, use of instruments, field analysis and interpretations
Outcome of Activity	Students learn geology & related processes beyond the limits of classrooms. Field Excursion Report is prepared.
3.Proofs attached	
Letters /Attendance sheet/Certificate/ Feedback/Account document /Photo etc.	
Photographs	1



Academic year	
1.Basic details	
Name of Activity	Teacher's Summer Training
Date	
Faculty	Science
Organized by Name of Department/ Name of Committee	Geology Department
Coordinator/ In-charge of Activity	R L Jagzap
Time	Short & Long duration.
Venue	BAMU, Aurangabad, SYMBIOSIS, Pune
Activity for Class/Group	Teaching Staff
Beneficiary number	03
Nature: Academic /Co- curricular/extracurricular/Environmental/ Social/other	Academic /Co-curricular
2.Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Geo-informatics
Objectives of the activity	To develop skill of Geo-informatics
Methodology	Lecture, Question & Answer Hands on training, project.
Outcome of Activity	Teachers learn advanced & basic skills of Geo-informatics that can be taught in students skill development program of Geo-informatics Certificate course.
3.Proofs attached	
Letters /Attendance sheet/Certificate/ Feedback/Account document /Photo etc.	
Attendance sheet	Certificate photo attached



NRDMS-DST Summer School on Geospatial Technologies



Certificate

Registration Number: 2019SIGSITOR00579

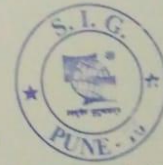
This is to certify that Dr./Mr./Ms. Potabatti Madhuri Shriniwas has successfully completed the 'NRDMS-DST Orientation Program on Geospatial Technologies Theme "Spatial Data Analytics and Current Trends"' conducted from 8th May 2019 to 10th May 2019 by Symbiosis Institute of Geoinformatics (SIU) and supported by Natural Resources Data Management System-Department of Science and Technology, Government of India, New Delhi.

N.C.

Prof. Dr. Navendu Chaudhary
(Course Coordinator)
(Symbiosis Institute of Geoinformatics)

T.P.S.

Prof. Dr. T. P. Singh
(Director)
(Symbiosis Institute of Geoinformatics)





Department of Science & Technology
Ministry of Education, Government of India

NRDMS-DST Summer School on Geospatial Technologies





Certificate



REGISTRATION NUMBER: 2019BAMUAUL100748

This is to certify that **Gaikwad Amruta Balasaheb** of D. B. F. Dayanand College of Arts & Science, Solapur has successfully completed the 'NRDMS-DST Summer School on Geospatial Technologies (Level 1)' conducted from 10th June 2019 to 30th June 2019 by Department of Computer Science and Information Technology, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (MS) and supported by Natural Resources Data Management System-Department of Science and Technology, Government of India, New Delhi. He has secured a 'A' grade.


Dr. Shamita Kurnar
Representative
Department of Science and Technology
Government of India, New Delhi


Dr. Karbhari V. Kale
Principal Investigator & Program Coordinator
Department of Computer Science and IT,
Dr. Babasaheb Ambedkar Marathwada University,
Aurangabad


Dr. Sathana Pande
Registrar
Dr. Babasaheb Ambedkar Marathwada University
Aurangabad

...ent to a refresher course being conducted by other Government Agencies



Department of Science & Technology
Ministry of Science and Technology

NRDMS-DST Summer School on Geospatial Technologies



संयुक्त कुटुंबकर्म

Certificate

Registration Number: 2019SIGSITOR00580

This is to certify that Dr./Mr./Ms. **Duchal Pavanraje Suresh** has successfully completed the 'NRDMS-DST Orientation Program on Geospatial Technologies Theme "Spatial Data Analytics and Current Trends" conducted from 8th May 2019 to 10th May 2019 by Symbiosis Institute of Geoinformatics (SIU) and supported by Natural Resources Data Management System-Department of Science and Technology, Government of India, New Delhi.

N-c

Prof. Dr. Navendu Chaudhary
(Course Coordinator)
(Symbiosis Institute of Geoinformatics)

T.P.S.

Prof. Dr. T. P. Singh
(Director)
(Symbiosis Institute of Geoinformatics)

