

# PUNYASHLOK AHILYADEVI HOLKAR SOLAPUR UNIVERSITY, SOLAPUR

## Department of Geoinformatics,

2024-25

M.Sc. I Semester I ---Time Table

w.e.f : 19/08/2024

Day	11-12	12-1	1-2	2-3	3-4	4-5	5-6
Monday	IT for Geoinformatics (RMS) (CR-3)	Basics of GIS and GNSS (ASY) (CR-3)		Practical Basics of GIS and GNSS (ASY) (CR-7)			
Tuesday	Principles of Remote sensing (PLU) (CR-3)	Basics of GIS and GNSS (ASY) (CR-3)		IT for Geoinformatics (RMS) (CR-7)			
Wednesday	IT for Geoinformatics (RMS) (CR-3)	Principles of Remote sensing (PLU) (CR-3)		Research Methodology (XYZ)	Research Methodology (XYZ)		
Thursday	Basics of GIS and GNSS (ASY) (CR-3)	Principles of Remote sensing (PLU) (CR-3)		Practical Principal of Remote sensing (CR-3) (PLU)			
Friday	IT for Geoinformatics (RMS) (CR-3)	Basics of GIS and GNSS (ASY) (CR-3)					
Saturday	IT for Geoinformatics (RMS) (CR-3)	Principles of Remote sensing (PLU) (CR-3)		Research Methodology (XYZ)	Research Methodology (XYZ)		

**DR. ANIL YEDAGE**

(ASY) — 8 hrs

**CR-3 – Classroom no. 3**

**MR. PRASHANT UNHALE**

(PLU) --- 8 hrs

**CR – 7 – Classroom no. 7)**

**MISS. ROHINI SAWANT**

(RMS) --- 8 hrs

**XYZ**

---- 4 hrs

**Department of GEOINFORMATICS,**  
**2024-25**  
**M.Sc. II Semester III ---Time Table**

**W.E.F.: 19/08/2024**

Day	11-12	12-1	1-2	2-3	3-4	4-5	5-6
Monday	Advanced Techniques In GIS (ASY) (CR-7)	Web GIS & Mobile GIS RMS) (CR-7)		Practical Web GIS & Mobile GIS (RMS) (LAB-19)			
Tuesday	Web GIS & Mobile GIS RMS) (CR-7)	Advanced Techniques In Remote Sensing(PLU) (CR-7)		Practical Advance Techniques in remote sensing (PLU) (LAB-19)			
Wednesday	Advanced Techniques In Remote Sensing(PLU) (CR-7)	Web GIS & Mobile GIS RMS) (CR-7)		Advanced Techniques In GIS (ASY) (CR-7)	Advanced Techniques In GIS (ASY) (CR-7)		
Thursday	Advanced Techniques In Remote Sensing(PLU) (CR-7)	Web GIS & Mobile GIS RMS) (CR-7)		Practical Advanced Techniques in GIS (ASY) (LAB-19)			
Friday	Advanced Techniques In GIS (ASY) (CR-7)	Advanced Techniques In Remote Sensing(PLU) (CR-7)		RP (Field Project) 1,2,3,4 week DDK+ASY+ PLU+ RMS			
Saturday	Internal: Test, Seminar & Assignment	Internal: Test, Seminar & Assignment		Internal: Test, Seminar & Assignment			

**DR. ANIL YEDAGE** (ASY) - 10 hrs  
**MR. PRASHANT UNHALE** (PLU) -10 hrs  
**MISS. ROHINI SAWANT** (RMS) - 10 hrs  
**Dr. D. D. Kulkarni** (DDK) - 2 hrs

**CR-7 – Classroom no. 7**  
**LAB-19 – Computer rom no. 19**

2024-25

## M.Sc. I Semester I ---Time Table

W.E.F. : 19/08/2024

Day	11-12	12-1	1-2	2-3	3-4	4-5	5-6
Monday	Sedimentology & Paleontology (XYZ) (CR-4)	Sedimentology & Paleontology (XYZ) (CR-4)		Practical Mineralogy 1,2,3,4 week SS (CR-4)			
Tuesday	Mineralogy (SS) (CR-4)	Igneous & Metamorphic petrology (DDK) (CR- 4)		Practical Sedimentology & Paleontology 1,2,3,4 week			
Wednesday	Sedimentology & Paleontology (XYZ) (CR-4)	Igneous & Metamorphic petrology (DDK) (CR- 4)		Research Methodology (XYZ)	Research Methodology (XYZ)		
Thursday	Sedimentology & Paleontology (XYZ) (CR-4)	Mineralogy (SS) (CR-4)		Practical Igneous and Metamorphic petrology 1,2, 3,4 week DDK (CR-4)			
Friday	Mineralogy (SS) (CR-4)	Igneous & Metamorphic petrology (DDK) (CR- 4)					
Saturday	Igneous & Metamorphic petrology (DDK) (CR- 4)	Mineralogy (SS) (CR-4)		Research Methodology (XYZ)	Research Methodology (XYZ)	Internal: Test, Seminar & Assignment	

DDK – Dr. D.D. Kulkarni : 8 hrs

SS -- Dr. Sandip Shirsath : 8 hrs

CR-4 : Classroom no. 4

## Department of Applied Geology,

2024-25

M.Sc. II Semester III ---Time Table

W.E.F. : 19/08/2024

Day	11-12	12-1	1-2	2-3	3-4	4-5	5-6
Monday	Fuel Geology (SS) (CR-8)	Advance surveying and mapping (DDK) (CR-8)	1-2	Practical Geophysical and Geochemical Exploration 1,2,3,4 week (DDK)			
Tuesday	Fuel Geology (SS) (CR-8)	Geophysical and Geochemical Exploration (XYZ) (CR-8)		Practical Advance surveying and mapping 1,2, 3,4 weeks (DDK) (CR-8)			
Wednesday	Fuel Geology (SS) (CR-8)	Geophysical and Geochemical Exploration (XYZ) (CR-8)		Advance surveying and mapping (DDK) (CR-8)	Geophysical and Geochemical Exploration (XYZ) (CR-8)		
Thursday	Advance surveying and mapping (DDK) (CR-8)	Advance surveying and mapping (DDK) (CR-8)		Practical Fuel Geology 1,2,3,4 week (SS) (CR-8)			
Friday	Geophysical and Geochemical Exploration (XYZ) (CR-8)	Fuel Geology (SS) (CR-8)		RP (Field Project) 1,2,3,4 week			
Saturday	Internal: Test, Seminar & Assignment	Internal: Test, Seminar & Assignment					

DDK – Dr. D.D. Kulkarni --- 8 Hrs

SS -- Dr. Sandeep Shirsath --- 8 hrs

CR-8 : Classroom no. 8

## Department of Environmental Science

Academic Year: 2024-2025

M.Sc I Semester I (As Per NEP 2020) (w.e.f- 09/08/2024)

DAY	11-12	12-1	1-2	2-3	3-4	4-5	5-6
<b>Mon</b>	DSC-1: Introd.to Env & Ecol Class Room No 18 <b>VF1</b>	RM: Res. Methodology Class Room No 18 <b>SPB</b>	<b>RECESS</b>	Practical 2: Lab No 13 – Env. Chem & Instr. Tech: 1,2,3,4 week <b>VPD</b>			
<b>Tue</b>	DSC-1: Introd.to Env & Ecol Class Room No 18 <b>VF1</b>	RM: Res. Methodology Class Room No 18 <b>SPB</b>		Practical 1: Class Room No 18 & Lab 13 – Introd.to Env & Ecol:1,2,3,4 week <b>VF1</b>			
<b>Wed</b>	DSC-1: Introd.to Env & Ecol Class Room No 18 <b>VF1</b>	DSC-2: Env.Chem & Instr.Tech Class Room No 18 <b>VPD</b>		DSE-1 (2) Biodiv. and conserve Class Room No 18 <b>SGB</b>	DSE-1 (2) Biodiv. and conserve Class Room No 18 <b>SGB</b>	DSE-1 (1) Current Env.Issues Class Room No 18 <b>VF1</b>	
<b>Thu</b>	DSC-1: Introd.to Env & Ecol Class Room No 18 <b>VF1</b>	DSC-2: Env.Chem & Instr.Tech Class Room No 18 <b>VPD</b>		Practical 3: Elective 1) Lab No. 14 - Current Env.Issues : 1,2,3,4 week – <b>VF1</b>  2) Lab No. 13 - Biodiv. and conserve: 1,2,3,4 week – <b>SGB</b>			
<b>Fri</b>	RM: Res. Methodology Class Room No 18 <b>SPB</b>	DSC-2: Env.Chem & Instr.Tech Class Room No 18 <b>VPD</b>		DSE-1 (2) Biodiv. and conserve Class Room No 18 <b>SGB</b>	DSE-1 (2) Biodiv. and conserve Room No 18 <b>SGB</b>	DSE-1 (1) Current Env.Issues Class Room No 18 <b>VF1</b>	
<b>Sat</b>	RM: Res. Methodology Class Room No 18 <b>SPB</b>	DSC-2: Env.Chem & Instr.Tech Class Room No 18 <b>VPD</b>		DSE-1 (1) Current Env.Issues Class Room No 18 <b>SPB</b>	DSE-1 (1) Current Env.Issues Class Room No 18 <b>SPB</b>		

VPD – Dr. V.P. Dhulap – (08 Hrs)  
 SPB – Mr. S.P. Baviskar – (06 Hrs)  
 SGB – Miss.S.G. Bansode – (08 Hrs)  
 VF1 – Visiting Faculty – (14 Hrs)

## Department of Environmental Science

Academic Year: 2024-2025

M.Sc II Semester III (As Per NEP 2020) (w.e.f– 09/08/2024)

DAY	11-12	12-1	1-2	2-3	3-4	4-5	5-6
<b>Mon</b>	DSC -6: Stat. methods in Envi. Science Class Room No.14 <b>SGB</b>	DSC-5: Env. Micro, Biotech & Nanotech Class Room No.14 <b>VPD</b>	<b>RECESS</b>	Practical 9: (1): Lab No 13- Hydrology & Watershed Management <b>VF1</b>  (3): Lab No 14- Energy & Environment <b>SPB</b>			
<b>Tue</b>	DSC -6: Stat. methods in Envi. Science Class Room No.14 <b>SGB</b>	DSC-5: Env. Micro, Biotech & Nanotech Class Room No.14 <b>VPD</b>		Practical 8 – Lab / Class Room 14: Statistical methods in Environmental Science: 1,2,3,4 week <b>SGB</b>			
<b>Wed</b>	DSC -6: Stat. methods in Envi. Science Class Room No.14 <b>SGB</b>	DSE-3: (3) Energy & Environment Class Room No 14 <b>SPB</b>		RP: Research Project / Field Project - 1,2, week <b>VPD</b> 3,4 week <b>SPB</b>			
<b>Thu</b>	DSC -6: Stat. methods in Envi. Science Class Room No.14 <b>SGB</b>	DSE-3: (3) Energy & Environment Class Room No 14 <b>SPB</b>		Practical 7 – Lab No 13: Env. Micro, Biotech & Nanotech:1,2,3,4 week <b>VPD</b>			
<b>Fri</b>	DSE-3: (1) Hydrology & Watershed Management Class Room No 14 <b>SGB</b>	DSE-3: (3) Energy & Environment Class Room No 14 <b>SPB</b>		DSC-5: Env. Micro, Biotech & Nanotech Class Room No.14 <b>VPD</b>	DSE-3: (1) Hydrology & Watershed Management Class Room No 14 <b>VF1</b>		
<b>Sat</b>	DSE-3: (1) Hydrology & Watershed Management Class Room No 14 <b>SGB</b>	DSE-3: (3) Energy & Environment Class Room No 14 <b>SPB</b>		DSC-5: Env. Micro, Biotech & Nanotech Class Room No.14 <b>VPD</b>	DSE-3: (1) Hydrology & Watershed Management Class Room No 14 <b>VF1</b>		

VPD – Dr. V.P. Dhulap – (10 Hrs)

SPB – Mr. S.P. Baviskar – (10 Hrs)

SGB – Miss.S.G. Bansode – (10 Hrs)

VF1 – Visiting Faculty – (06 Hrs)