

**Note**

*Italics = optional course*

OS = orientation-specific courses

  = Exams session

**MSc ENVI Spring week 1**

**Orientation A - Aquatic science**

Hours	<b>Monday 17.02.2025</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
8-9			OS Aquatic ecosystems - MEP, SL, GA	<i>Mountain ecosystems; ecology &amp; ev. - AG</i>	<i>Mountain ecosystems; ecology &amp; ev. - AG</i>
9-10			OS Aquatic ecosystems - MEP, SL, GA	<i>Mountain ecosystems; ecology &amp; ev. - AG</i>	<i>Mountain ecosystems; ecology &amp; ev. - AG</i>
10-11	OS Aquatic ecosystems - MEP, SL, GA	<i>Watershed and river network model. - NP</i>	<i>Model parameter estimation - NL, JH</i> <i>Laboratory methods: experiments - PDA</i>	<i>Model parameter estimation - NL, JH</i> <i>Laboratory methods: experiments - PDA</i>	OS Field and laboratory m. (I) - JB, NC, TV
11-12	OS Aquatic ecosystems - MEP, SL, GA	<i>Watershed and river network model. - NP</i>	<i>Model parameter estimation - NL, JH</i> <i>Laboratory methods: experiments - PDA</i>	<i>Model parameter estimation - NL, JH</i> <i>Laboratory methods: experiments - PDA</i>	OS Field and laboratory m. (I) - JB, NC, TV
12-13					
13-14	<i>Weather and climate dynamics - DD</i>	Statistical analyses in the environ. - XD, OB		Masters Project Preparation - PDA, GM	OS Field and laboratory m. (I) - JB, NC, TV
14-15	<i>Weather and climate dynamics - DD</i>	Statistical analyses in the environ. - XD, OB	<i>Model parameter estimation - NL, JH</i> <i>Laboratory methods: experiments - PDA</i>	<i>Model parameter estimation - NL, JH</i>	OS Field and laboratory m. (I) - JB, NC, TV
15-16	<i>Weather and climate dynamics - DD</i>	Statistical analyses in the environ. - XD, OB	<i>Model parameter estimation - NL, JH</i> <i>Laboratory methods: experiments - PDA</i>	<i>Model parameter estimation - NL, JH</i>	OS Field and laboratory m. (I) - JB, NC, TV
16-17	<i>Advanced Geospatial Data Analysis - MT</i>	<i>Advanced Geospatial Data Analysis - MT</i>			
17-18	<i>Advanced Geospatial Data Analysis - MT</i>	<i>Advanced Geospatial Data Analysis - MT</i>			

**MSc ENVI Spring week 2**

Hours	<b>Monday 24.02.2025</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
8-9			OS Aquatic ecosystems - MEP, SL, GA	<i>Mountain ecosystems; ecology &amp; ev. - AG</i>	<i>Mountain ecosystems; ecology &amp; ev. - AG</i>
9-10			OS Aquatic ecosystems - MEP, SL, GA	<i>Mountain ecosystems; ecology &amp; ev. - AG</i>	<i>Mountain ecosystems; ecology &amp; ev. - AG</i>
10-11	OS Aquatic ecosystems - MEP, SL, GA	<i>Watershed and river network model. - NP</i>	<i>Model parameter estimation - NL, JH</i> <i>Laboratory methods: experiments - PDA</i>	<i>Model parameter estimation - NL, JH</i> <i>Laboratory methods: experiments - PDA</i>	OS Field and laboratory m. (I) - JB, NC, TV
11-12	OS Aquatic ecosystems - MEP, SL, GA	<i>Watershed and river network model. - NP</i>	<i>Model parameter estimation - NL, JH</i> <i>Laboratory methods: experiments - PDA</i>	<i>Model parameter estimation - NL, JH</i> <i>Laboratory methods: experiments - PDA</i>	OS Field and laboratory m. (I) - JB, NC, TV
12-13					
13-14	<i>Weather and climate dynamics - DD</i>	Statistical analyses in the environ. - XD, OB		Masters Project Preparation - PDA, GM	OS Field and laboratory m. (I) - JB, NC, TV
14-15	<i>Weather and climate dynamics - DD</i>	Statistical analyses in the environ. - XD, OB	<i>Model parameter estimation - NL, JH</i> <i>Laboratory methods: experiments - PDA</i>	<i>Model parameter estimation - NL, JH</i>	OS Field and laboratory m. (I) - JB, NC, TV
15-16	<i>Weather and climate dynamics - DD</i>	Statistical analyses in the environ. - XD, OB	<i>Model parameter estimation - NL, JH</i> <i>Laboratory methods: experiments - PDA</i>	<i>Model parameter estimation - NL, JH</i>	OS Field and laboratory m. (I) - JB, NC, TV
16-17	<i>Advanced Geospatial Data Analysis - MT</i>	<i>Advanced Geospatial Data Analysis - MT</i>			
17-18	<i>Advanced Geospatial Data Analysis - MT</i>	<i>Advanced Geospatial Data Analysis - MT</i>			

### MSc ENVI Spring week 3

Hours	Monday 03.03.2025	Tuesday	Wednesday	Thursday	Friday
8-9			OS Aquatic ecosystems - MEP, SL, GA	Mountain ecosystems; ecology & ev. - AG	Mountain ecosystems; ecology & ev. - AG
9-10			OS Aquatic ecosystems - MEP, SL, GA	Mountain ecosystems; ecology & ev. - AG	Mountain ecosystems; ecology & ev. - AG
10-11	OS Aquatic ecosystems - MEP, SL, GA	Watershed and river network model. - NP	Model parameter estimation - NL, JH Laboratory methods: experiments - PDA	Model parameter estimation - NL, JH Laboratory methods: experiments - PDA	OS Field and laboratory m. (I) - JB, NC, TV
11-12	OS Aquatic ecosystems - MEP, SL, GA	Watershed and river network model. - NP	Model parameter estimation - NL, JH Laboratory methods: experiments - PDA	Model parameter estimation - NL, JH Laboratory methods: experiments - PDA	OS Field and laboratory m. (I) - JB, NC, TV
12-13					
13-14	Weather and climate dynamics - DD	Statistical analyses in the environ. - XD, OB		Masters Project Preparation - PDA, GM	OS Field and laboratory m. (I) - JB, NC, TV
14-15	Weather and climate dynamics - DD	Statistical analyses in the environ. - XD, OB	Model parameter estimation - NL, JH Laboratory methods: experiments - PDA	Model parameter estimation - NL, JH	OS Field and laboratory m. (I) - JB, NC, TV
15-16	Weather and climate dynamics - DD	Statistical analyses in the environ. - XD, OB	Model parameter estimation - NL, JH Laboratory methods: experiments - PDA	Model parameter estimation - NL, JH	OS Field and laboratory m. (I) - JB, NC, TV
16-17	Advanced Geospatial Data Analysis - MT	Advanced Geospatial Data Analysis - MT			
17-18	Advanced Geospatial Data Analysis - MT	Advanced Geospatial Data Analysis - MT			

### MSc ENVI Spring week 4

Hours	Monday 10.03.2025	Tuesday	Wednesday	Thursday	Friday
8-9			OS Aquatic ecosystems - MEP, SL, GA	Mountain ecosystems; ecology & ev. - AG	Mountain ecosystems; ecology & ev. - AG
9-10			OS Aquatic ecosystems - MEP, SL, GA	Mountain ecosystems; ecology & ev. - AG	Mountain ecosystems; ecology & ev. - AG
10-11	OS Aquatic ecosystems - MEP, SL, GA	Watershed and river network model. - NP	Model parameter estimation - NL, JH Laboratory methods: experiments - PDA	Model parameter estimation - NL, JH Laboratory methods: experiments - PDA	OS Field and laboratory m. (I) - JB, NC, TV
11-12	OS Aquatic ecosystems - MEP, SL, GA	Watershed and river network model. - NP	Model parameter estimation - NL, JH Laboratory methods: experiments - PDA	Model parameter estimation - NL, JH Laboratory methods: experiments - PDA	OS Field and laboratory m. (I) - JB, NC, TV
12-13					
13-14	Weather and climate dynamics - DD	Statistical analyses in the environ. - XD, OB		Masters Project Preparation - PDA, GM	OS Field and laboratory m. (I) - JB, NC, TV
14-15	Weather and climate dynamics - DD	Statistical analyses in the environ. - XD, OB	Model parameter estimation - NL, JH Laboratory methods: experiments - PDA	Model parameter estimation - NL, JH	OS Field and laboratory m. (I) - JB, NC, TV
15-16	Weather and climate dynamics - DD	Statistical analyses in the environ. - XD, OB	Model parameter estimation - NL, JH Laboratory methods: experiments - PDA	Model parameter estimation - NL, JH	OS Field and laboratory m. (I) - JB, NC, TV
16-17	Advanced Geospatial Data Analysis - MT	Advanced Geospatial Data Analysis - MT			
17-18	Advanced Geospatial Data Analysis - MT	Advanced Geospatial Data Analysis - MT			

### MSc ENVI Spring week 5

Hours	Monday 17.03.2025	Tuesday	Wednesday	Thursday	Friday
8-9			OS Aquatic ecosystems - MEP, SL, GA		
9-10			OS Aquatic ecosystems - MEP, SL, GA		
10-11	OS Aquatic ecosystems - MEP, SL, GA	<i>Watershed and river network model. - NP</i>	<i>Model parameter estimation - NL, JH Laboratory methods: experiments - PDA</i>	<i>Model parameter estimation - NL, JH Laboratory methods: experiments - PDA</i>	OS Field and laboratory m. (I) - JB, NC, TV
11-12	OS Aquatic ecosystems - MEP, SL, GA	<i>Watershed and river network model. - NP</i>	<i>Model parameter estimation - NL, JH Laboratory methods: experiments - PDA</i>	<i>Model parameter estimation - NL, JH Laboratory methods: experiments - PDA</i>	OS Field and laboratory m. (I) - JB, NC, TV
12-13					
13-14	<i>Weather and climate dynamics - DD</i>	Statistical analyses in the environ. - XD, OB			OS Field and laboratory m. (I) - JB, NC, TV
14-15	<i>Weather and climate dynamics - DD</i>	Statistical analyses in the environ. - XD, OB	<i>Model parameter estimation - NL, JH Laboratory methods: experiments - PDA</i>	<i>Model parameter estimation - NL, JH</i>	OS Field and laboratory m. (I) - JB, NC, TV
15-16	<i>Weather and climate dynamics - DD</i>	Statistical analyses in the environ. - XD, OB	<i>Model parameter estimation - NL, JH Laboratory methods: experiments - PDA</i>	<i>Model parameter estimation - NL, JH</i>	OS Field and laboratory m. (I) - JB, NC, TV
16-17	<i>Advanced Geospatial Data Analysis - MT</i>	<i>Advanced Geospatial Data Analysis - MT</i>			
17-18	<i>Advanced Geospatial Data Analysis - MT</i>	<i>Advanced Geospatial Data Analysis - MT</i>			

### MSc ENVI Spring week 6

Hours	Monday 24.03.2025	Tuesday	Wednesday	Thursday	Friday
8-9			OS Aquatic ecosystems - MEP, SL, GA		
9-10			OS Aquatic ecosystems - MEP, SL, GA		
10-11	OS Aquatic ecosystems - MEP, SL, GA	<i>Watershed and river network model. - NP</i>	<i>Model parameter estimation - NL, JH Laboratory methods: experiments - PDA</i>	<i>Model parameter estimation - NL, JH Laboratory methods: experiments - PDA</i>	OS Field and laboratory m. (I) - JB, NC, TV
11-12	OS Aquatic ecosystems - MEP, SL, GA	<i>Watershed and river network model. - NP</i>	<i>Model parameter estimation - NL, JH Laboratory methods: experiments - PDA</i>	<i>Model parameter estimation - NL, JH Laboratory methods: experiments - PDA</i>	OS Field and laboratory m. (I) - JB, NC, TV
12-13					
13-14	<i>Weather and climate dynamics - DD</i>	Statistical analyses in the environ. - XD, OB			OS Field and laboratory m. (I) - JB, NC, TV
14-15	<i>Weather and climate dynamics - DD</i>	Statistical analyses in the environ. - XD, OB	<i>Model parameter estimation - NL, JH Laboratory methods: experiments - PDA</i>	<i>Model parameter estimation - NL, JH</i>	OS Field and laboratory m. (I) - JB, NC, TV
15-16	<i>Weather and climate dynamics - DD</i>	Statistical analyses in the environ. - XD, OB	<i>Model parameter estimation - NL, JH Laboratory methods: experiments - PDA</i>	<i>Model parameter estimation - NL, JH</i>	OS Field and laboratory m. (I) - JB, NC, TV
16-17	<i>Advanced Geospatial Data Analysis - MT</i>	<i>Advanced Geospatial Data Analysis - MT</i>			
17-18	<i>Advanced Geospatial Data Analysis - MT</i>	<i>Advanced Geospatial Data Analysis - MT</i>			

### MSc ENVI Spring week 7

Hours	Monday 31.03.2025	Tuesday	Wednesday	Thursday	Friday
8-9			OS Aquatic ecosystems - MEP, SL, GA	<i>Mountain ecosystems; ecology &amp; ev. - AG</i>	<i>Mountain ecosystems; ecology &amp; ev. - AG</i>
9-10			OS Aquatic ecosystems - MEP, SL, GA	<i>Mountain ecosystems; ecology &amp; ev. - AG</i>	<i>Mountain ecosystems; ecology &amp; ev. - AG</i>
10-11		<i>Watershed and river network model. - NP</i>	<i>Laboratory methods: experiments - PDA</i>	OS Aquatic ecosystems - MEP, SL, GA	OS Field and laboratory m. (I) - JB, NC, TV
11-12		<i>Watershed and river network model. - NP</i>	<i>Laboratory methods: experiments - PDA</i>	OS Aquatic ecosystems - MEP, SL, GA	OS Field and laboratory m. (I) - JB, NC, TV
12-13					
13-14	<i>Weather and climate dynamics - DD</i>	Statistical analyses in the environ. - XD, OB			OS Field and laboratory m. (I) - JB, NC, TV
14-15	<i>Weather and climate dynamics - DD</i>	Statistical analyses in the environ. - XD, OB	<i>Laboratory methods: experiments - PDA</i>		OS Field and laboratory m. (I) - JB, NC, TV
15-16	<i>Weather and climate dynamics - DD</i>	Statistical analyses in the environ. - XD, OB	<i>Laboratory methods: experiments - PDA</i>		OS Field and laboratory m. (I) - JB, NC, TV
16-17	<i>Advanced Geospatial Data Analysis - MT</i>	<i>Advanced Geospatial Data Analysis - MT</i>		Masters Project Preparation - PDA, GM	
17-18	<i>Advanced Geospatial Data Analysis - MT</i>	<i>Advanced Geospatial Data Analysis - MT</i>		Masters Project Preparation - PDA, GM	

**MSc ENVI Spring week 8**

Hours	Monday 07.04.2025	Tuesday	Wednesday	Thursday	Friday
8-9		Laboratory methods: experiments - PDA	OS Aquatic ecosystems - MEP, SL, GA	Mountain ecosystems; ecology & ev. - AG	Mountain ecosystems; ecology & ev. - AG
9-10		Laboratory methods: experiments - PDA	OS Aquatic ecosystems - MEP, SL, GA	Mountain ecosystems; ecology & ev. - AG	Mountain ecosystems; ecology & ev. - AG
10-11		Watershed and river network model. - NP	OS Aquatic ecosystems - MEP, SL, GA	OS Aquatic ecosystems - MEP, SL, GA	OS Field and laboratory m. (I) - JB, NC, TV
11-12		Watershed and river network model. - NP	OS Aquatic ecosystems - MEP, SL, GA	OS Aquatic ecosystems - MEP, SL, GA	OS Field and laboratory m. (I) - JB, NC, TV
12-13					
13-14	Weather and climate dynamics - DD	Statistical analyses in the environ. - XD, OB	OS Aquatic ecosystems - MEP, SL, GA		OS Field and laboratory m. (I) - JB, NC, TV
14-15	Weather and climate dynamics - DD	Statistical analyses in the environ. - XD, OB	OS Aquatic ecosystems - MEP, SL, GA		OS Field and laboratory m. (I) - JB, NC, TV
15-16	Weather and climate dynamics - DD	Statistical analyses in the environ. - XD, OB	OS Aquatic ecosystems - MEP, SL, GA		OS Field and laboratory m. (I) - JB, NC, TV
16-17	Advanced Geospatial Data Analysis - MT	Advanced Geospatial Data Analysis - MT	OS Aquatic ecosystems - MEP, SL, GA	Masters Project Preparation - PDA, GM	
17-18	Advanced Geospatial Data Analysis - MT	Advanced Geospatial Data Analysis - MT		Masters Project Preparation - PDA, GM	

**MSc ENVI Spring week 9**

Hours	Monday 14.04.2025	Tuesday	Wednesday	Thursday	Friday
8-9		Laboratory methods: experiments - PDA	OS Aquatic ecosystems - MEP, SL, GA		<b>Vacation: Good Friday</b>
9-10		Laboratory methods: experiments - PDA	OS Aquatic ecosystems - MEP, SL, GA		
10-11		Watershed and river network model. - NP	Laboratory methods: experiments - PDA	OS Aquatic ecosystems - MEP, SL, GA	
11-12		Watershed and river network model. - NP	Laboratory methods: experiments - PDA	OS Aquatic ecosystems - MEP, SL, GA	
12-13					
13-14	Weather and climate dynamics - DD	Statistical analyses in the environ. - XD, OB			
14-15	Weather and climate dynamics - DD	Statistical analyses in the environ. - XD, OB	Laboratory methods: experiments - PDA		
15-16	Weather and climate dynamics - DD	Statistical analyses in the environ. - XD, OB	Laboratory methods: experiments - PDA		
16-17	Advanced Geospatial Data Analysis - MT	Advanced Geospatial Data Analysis - MT		Masters Project Preparation - PDA, GM	
17-18	Advanced Geospatial Data Analysis - MT	Advanced Geospatial Data Analysis - MT		Masters Project Preparation - PDA, GM	

**Easter holiday: Monday April 21 to Friday April 25, 2025**

**MSc ENVI Spring week 10**

Hours	Monday 28.04.2025	Tuesday	Wednesday	Thursday	Friday
8-9			OS Aquatic ecosystems - MEP, SL, GA	Mountain ecosystems; ecology & ev. - AG	Mountain ecosystems; ecology & ev. - AG
9-10			OS Aquatic ecosystems - MEP, SL, GA	Mountain ecosystems; ecology & ev. - AG	Mountain ecosystems; ecology & ev. - AG
10-11		Watershed and river network model. - NP	OS Field and laboratory met. (I) - JB, NC, TV	OS Aquatic ecosystems - MEP, SL, GA	OS Field and laboratory m. (I) - JB, NC, TV
11-12		Watershed and river network model. - NP	OS Field and laboratory met. (I) - JB, NC, TV	OS Aquatic ecosystems - MEP, SL, GA	OS Field and laboratory m. (I) - JB, NC, TV
12-13				OS Aquatic ecosystems - MEP, SL, GA	
13-14			OS Field and laboratory met. (I) - JB, NC, TV	OS Aquatic ecosystems - MEP, SL, GA	OS Field and laboratory m. (I) - JB, NC, TV
14-15			OS Field and laboratory met. (I) - JB, NC, TV	OS Aquatic ecosystems - MEP, SL, GA	OS Field and laboratory m. (I) - JB, NC, TV
15-16			OS Field and laboratory met. (I) - JB, NC, TV	OS Aquatic ecosystems - MEP, SL, GA	OS Field and laboratory m. (I) - JB, NC, TV
16-17	Advanced Geospatial Data Analysis - MT	Advanced Geospatial Data Analysis - MT		OS Aquatic ecosystems - MEP, SL, GA	
17-18	Advanced Geospatial Data Analysis - MT	Advanced Geospatial Data Analysis - MT		OS Aquatic ecosystems - MEP, SL, GA	

**MSc ENVI Spring week 11**

Hours	Monday 05.05.2025	Tuesday	Wednesday	Thursday	Friday
8-9			OS Aquatic ecosystems - MEP, SL, GA		
9-10			OS Aquatic ecosystems - MEP, SL, GA		
10-11		<i>Watershed and river network model. - NP</i>	OS Field and laboratory met. (I) - JB, NC, TV	OS Aquatic ecosystems - MEP, SL, GA	OS Field and laboratory m. (I) - JB, NC, TV
11-12		<i>Watershed and river network model. - NP</i>	OS Field and laboratory met. (I) - JB, NC, TV	OS Aquatic ecosystems - MEP, SL, GA	OS Field and laboratory m. (I) - JB, NC, TV
12-13					
13-14			OS Field and laboratory met. (I) - JB, NC, TV		OS Field and laboratory m. (I) - JB, NC, TV
14-15			OS Field and laboratory met. (I) - JB, NC, TV		OS Field and laboratory m. (I) - JB, NC, TV
15-16			OS Field and laboratory met. (I) - JB, NC, TV		OS Field and laboratory m. (I) - JB, NC, TV
16-17	<i>Advanced Geospatial Data Analysis - MT</i>	<i>Advanced Geospatial Data Analysis - MT</i>			
17-18	<i>Advanced Geospatial Data Analysis - MT</i>	<i>Advanced Geospatial Data Analysis - MT</i>			

**MSc ENVI Spring week 12**

Hours	Monday 12.05.2025	Tuesday	Wednesday	Thursday	Friday
8-9			OS Aquatic ecosystems - MEP, SL, GA		
9-10			OS Aquatic ecosystems - MEP, SL, GA		
10-11	OS Aquatic ecosystems - MEP, SL, GA	<i>Watershed and river network model. - NP</i>			
11-12	OS Aquatic ecosystems - MEP, SL, GA	<i>Watershed and river network model. - NP</i>			
12-13					
13-14					
14-15					
15-16					
16-17	<i>Advanced Geospatial Data Analysis - MT</i>	<i>Advanced Geospatial Data Analysis - MT</i>			
17-18	<i>Advanced Geospatial Data Analysis - MT</i>	<i>Advanced Geospatial Data Analysis - MT</i>			

**MSc ENVI Spring week 13**

Hours	Monday 19.05.2025	Tuesday	Wednesday	Thursday	Friday
8-9			OS Aquatic ecosystems - MEP, SL, GA		
9-10			OS Aquatic ecosystems - MEP, SL, GA		
10-11				OS Aquatic ecosystems - MEP, SL, GA	
11-12				OS Aquatic ecosystems - MEP, SL, GA	
12-13					
13-14					
14-15					
15-16					
16-17					
17-18					

**MSc ENVI Spring week 14**

Hours	Monday 26.05.2025	Tuesday	Wednesday	Thursday	Friday
8-9	<i>Field Trip Mountain ecosystems - AG</i>	<i>Field Trip Mountain ecosystems - AG</i>		<b>Vacation: Ascension break</b>	<b>Vacation: Ascension break</b>
9-10	<i>Field Trip Mountain ecosystems - AG</i>	<i>Field Trip Mountain ecosystems - AG</i>			
10-11	<i>Field Trip Mountain ecosystems - AG</i>	<i>Field Trip Mountain ecosystems - AG</i>			
11-12	<i>Field Trip Mountain ecosystems - AG</i>	<i>Field Trip Mountain ecosystems - AG</i>			
12-13					
13-14	<i>Field Trip Mountain ecosystems - AG</i>	<i>Field Trip Mountain ecosystems - AG</i>			
14-15	<i>Field Trip Mountain ecosystems - AG</i>	<i>Field Trip Mountain ecosystems - AG</i>			
15-16	<i>Field Trip Mountain ecosystems - AG</i>	<i>Field Trip Mountain ecosystems - AG</i>			
16-17	<i>Field Trip Mountain ecosystems - AG</i>	<i>Field Trip Mountain ecosystems - AG</i>			
17-18	<i>Field Trip Mountain ecosystems - AG</i>	<i>Field Trip Mountain ecosystems - AG</i>			

**Summer exam session: June 10 to 28, 2025**

**Autumn catch-up exam session: August 18 to September 6, 2025**

**Outside semester: Monday June 2 to Friday June 6, 2025, Field and laboratory methods (II) - MEP, SL  
Monday July 7 to Friday July 11, 2025, Field Trip Mountain ecosystems; ecology and evolution - AG**

**Note:** *Italics = optional course*  
OS = orientation-specific courses  
Exams session