

**Vegetation Ecology – Course schedule, 2025 – Lecture room B/M 270**

Time 10:00-12:00	Topic	Teaching	Laboratory exercises	Time (to be announced)	Teaching
Monday 24/02/2025	Introduction to Vegetation Ecology	S. Spanou			
Monday 03/03/2025	<i>Holiday</i>				
Monday 10/03/2025	Flora and Floristic Kingdoms	S. Spanou			
Monday 17/03/2025	Vegetation - The vegetation units of Greece	S. Spanou			
Monday 24/03/2025					
Monday 31/03/2025	Climate and its impact on vegetation – Climate change	S. Spanou	Wed. 02/04/2025	1 <sup>st</sup> Lab. Exercise	S. Spanou
Monday 07/04/2025	Vegetation and Soil	S. Spanou	Wed. 09/04/2025	2 <sup>nd</sup> Lab. Exercise	S. Spanou
Monday 14/04/2025	<i>Easter Holidays</i>				
Monday 21/04/2025	<i>Easter Holidays</i>				
Monday 28/04/2025	Climate change and its impact on inland water ecosystems	K. Stefanidis	Wed. 30/04/2025	3 <sup>rd</sup> Lab. Exercise	S. Spanou
Monday 05/05/2025	Physiognomic methods of Vegetation Analysis	P. Dimopoulos	Wed. 07/05/2025	4 <sup>th</sup> Lab. Exercise	S. Spanou
Monday 12/05/2025	Vegetation units of Aquatic ecosystems – Structure, Dynamics and Management of Aquatic and Wetland vegetation	E. Papastergiadou	Friday 16 May 2025	Field work	All students
Monday 19/05/2025	Floristic methods of Vegetation Analysis	P. Dimopoulos			
Monday 26/05/2025	Biomonitoring and Evaluation of the Ecological quality of Aquatic Ecosystems – Bio-Indicator species	E. Papastergiadou			