

SCHOOL OF BIOLOGY
SPRING SEMESTER 2014-15

SEMESTER 2

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9		<i>PRACTICALS</i>	<i>PRACTICALS</i>		
9-10	MORPHOL & SYSTEM OF CHORDATA <i>A22</i>	<i>MORPHOL & SYSTEM OF CHORDATA</i> <i>M1-M2</i>	<i>MORPHOL & SYSTEM OF CHORDATA</i> <i>M1-M2</i>	<i>PRACTICALS</i>	<i>PRACTICALS</i> <i>MOLECULAR BIOLOGY</i> <i>Φ2-Φ3</i> <i>BIOCHEMISTRY</i> <i>Φ2-Φ3</i>
10-11	MORPHOL & SYSTEM OF CHORDATA <i>A22</i>	<i>PLANT ANATOMY</i> <i>M3</i>		<i>GENERAL ECOLOGY</i> <i>I2</i>	
11-12	PLANT ANATOMY <i>A22</i>	MORPHOL & SYSTEM OF CHORDATA <i>A22</i>	BIOCHEMISTRY <i>A22</i>		
12-13	PLANT ANATOMY <i>A22</i>	MOLECULAR BIOLOGY <i>A22</i>	BIOCHEMISTRY <i>A22</i>	GENERAL ECOLOGY <i>I1</i>	<i>PRACTICALS</i> <i>MOLECULAR BIOLOGY</i> <i>Φ2-Φ3</i> <i>BIOCHEMISTRY</i> <i>Φ2-Φ3</i>
13-14	MOLECULAR BIOLOGY <i>A22</i>	BIOCHEMISTRY <i>A22</i>	MORPHOL & SYSTEM OF CHORDATA <i>A22</i>	GENERAL ECOLOGY <i>I1</i>	
14-15			MOLECULAR BIOLOGY <i>A22</i>	<i>PRACTICALS</i>	
15-16	<i>PRACTICALS</i>	<i>PRACTICALS</i>		<i>GENERAL ECOLOGY</i> <i>I1</i>	<i>PRACTICALS</i> <i>MOLECULAR BIOLOGY</i> <i>Φ2-Φ3</i> <i>BIOCHEMISTRY</i> <i>Φ2-Φ3</i>
16-17	<i>MOLECULAR BIOLOGY</i> <i>Φ2-Φ3</i> <i>BIOCHEMISTRY</i> <i>Φ2-Φ3</i>	<i>PLANT ANATOMY</i> <i>M4</i>			
17-18					
18-19					

SEMESTER 4

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9-10	ANIMAL PHYSIOLOGY II I1	SYSTEMATIC BOTANY I1	SYSTEMATIC BOTANY I1	EVOLUTION I1	
10-11	DEVELOPMENTAL BIOLOGY I1	SYSTEMATIC BOTANY I1	DEVELOPMENTAL BIOLOGY I1	EVOLUTION I1	
11-12	EVOLUTION I1	EVOLUTION I1	ANIMAL PHYSIOLOGY II I1	POPULATION ECOLOGY I1	POPULATION ECOLOGY I1
12-13	<u>PRACTICALS</u> SYSTEMATIC BOTANY M2-M3	<u>PRACTICALS</u> SYSTEMATIC BOTANY M2-M3	<u>PRACTICALS</u> SYSTEMATIC BOTANY M2-M3		POPULATION ECOLOGY I1
13-14	DEVELOPMENTAL BIOLOGY M1	DEVELOPMENTAL BIOLOGY M1	DEVELOPMENTAL BIOLOGY M1		<u>PRACTICALS</u> POPULATION ECOLOGY I1
14-15	ANIMAL PHYSIOLOGY II Φ1	ANIMAL PHYSIOLOGY II Φ1	ANIMAL PHYSIOLOGY II Φ1		
15-16	<u>PRACTICALS</u> DEVELOPMENTAL BIOLOGY M1	<u>PRACTICALS</u> DEVELOPMENTAL BIOLOGY M1	<u>PRACTICALS</u> DEVELOPMENTAL BIOLOGY M1		
16-17					
17-18					
18-19					

SEMESTER 6

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9-10		BIOTECHNOLOGY OF ANIMALS AND PLANTS <i>I2</i>	BIOTECHNOLOGY OF ANIMALS AND PLANTS <i>I2</i>		TERRESTRIAL ENVIRONM AND ORGANISMS <i>I2</i>
10-11	SPECIAL TOPICS IN MICROBIOLOGY <i>I2</i>	BIOTECHNOLOGY OF ANIMALS AND PLANTS <i>I2</i>	ECONOMY & LEGAL ASPECTS IN BIOTECNOLOGY <i>I2</i>		TERRESTRIAL ENVIRONM AND ORGANISMS <i>I2</i>
11-12	SPECIAL TOPICS IN MICROBIOLOGY <i>I2</i>	BIOTECHNOL APPLICAT OF MICROORGANISMS <i>I2</i>	ECONOMY & LEGAL ASPECTS IN BIOTECNOLOGY <i>I2</i>	TERRESTRIAL ENVIRONM AND ORGANISMS <i>I2</i>	RIVER AND LAKE ECOSYSTEMS <i>I2</i>
12-13	MECHANISMS OF DIFFERENTIATION <i>I2</i>	BIOTECHNOL APPLICAT OF MICROORGANISMS <i>I2</i>	RIVER AND LAKE ECOSYSTEMS <i>I2</i>	TERRESTRIAL ENVIRONM AND ORGANISMS <i>I2</i> 10-13 <i>PRACTICALS</i> <i>"Molecular biology, genetics and biotechnology courses"</i> <i>M1-M2</i>	RIVER AND LAKE ECOSYSTEMS <i>I2</i>
13-14	MECHANISMS OF DIFFERENTIATION <i>I2</i>	MARINE BIOLOGY <i>I2</i>	RIVER AND LAKE ECOSYSTEMS <i>I2</i>	<i>PRACTICALS</i> TERRESTRIAL ENVIRONM AND ORGANISMS <i>M4</i> <i>"Molecular biology, genetics and biotechnology courses"</i> <i>M1-M2</i>	<i>PRACTICALS</i> RIVER AND LAKE ECOSYSTEMS <i>M1</i>
14-15	BIOGEOGRAPHY <i>I1</i>	MARINE BIOLOGY <i>I2</i>	OCEANOGRAPHY <i>I2</i>		
15-16	BIOGEOGRAPHY <i>I1</i>	<i>PRACTICALS</i> MARINE BIOLOGY <i>M3</i>	OCEANOGRAPHY <i>I2</i>		
16-17	<i>PRACTICALS</i> BIOGEOGRAPHY				
17-18			BIOINFORMATICS <i>I1</i>	<i>PRACTICALS</i> TERRESTRIAL ENVIRONM AND ORGANISMS <i>M4</i>	<i>PRACTICALS</i> OCEANOGRAPHY <i>M1</i>
18-19	<i>PRACTICALS</i> BIOINFORMATICS	<i>PRACTICALS</i> BIOINFORMATICS	BIOINFORMATICS <i>I1</i>		
19-20					

SEMESTER 8

ΩΡΕΣ	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9-10		ICHTHYOLOGY-FISHING BIOLOGY I3	VEGETATION ANALYSIS AND DIVERSITY I3		<i>PRACTICALS</i> <i>ICHTHYOLOGY-FISHING BIOLOGY</i> <i>M1</i>
10-11	ENZYMOLGY I3	ICHTHYOLOGY-FISHING BIOLOGY I3	VEGETATION ANALYSIS AND DIVERSITY I3	ECOTOXICOLOGY I3	
11-12	ENZYMOLGY I3	PHYCOLOGY I3	APPLIED BOTANY I3	ECOTOXICOLOGY I3	
12-13	PROT – BIOMONITOR AND RESTOR OF ECOLOGICAL SYSTEMS I3	PHYCOLOGY I3	APPLIED BOTANY I3	<i>PRACTICALS</i> <i>ECOTOXICOLOGY</i> <i>Φ2-Φ3 & M3</i>	GREEK FLORA- PECULIARITIES- PROTECTION I3
13-14	PROT – BIOMONITOR AND RESTOR OF ECOLOGICAL SYSTEMS I3				GREEK FLORA- PECULIARITIES- PROTECTION I3
14-15					
15-16	<i>PRACTICALS</i> <i>PROT – BIOMONITOR AND RESTOR OF ECOLOGICAL SYSTEMS</i> <i>I3</i>		<i>PRACTICALS</i> <i>APPLIED BOTANY</i> <i>M3</i>		<i>PRACTICALS</i> <i>GREEK FLORA- PECULIARITIES- PROTECTION</i> <i>M3</i>
16-17					
17-18					
18-19		<i>PRACTICALS</i> <i>PHYCOLOGY</i> <i>M4</i>			<i>PRACTICALS</i> <i>VEGETATION ANALYSIS AND DIVERSITY</i> <i>M3</i>
19-20					
20-21					