



SPRING SEMESTER PROGRAMME 2019-2020			
February	Monday	Tuesday	Wednesday
	17	18	19
		15.00 – 18.00 B4_ Lab Course (V. Panagiotidis)	
	24	25	26
		15.00 – 18.00 B1: Cultural Heritage Management and Information Communication Technologies (A. Antoniou)	9.00-12.00 B1: Cultural Heritage Management and Information Communication Technologies (A. Antoniou) 12.00 – 15.00 B1: Cultural Heritage Management and Information Communication Technologies (P. Manti)
March	Bank Holidays	No courses	No courses
	02	03	04
	09	10	11
	18.00 – 21.00 B2_ Environmental and Remote Studies (N. Zacharias)	12.00 – 15.00 B1: Cultural Heritage Management and Information Communication Technologies (Y. Tzedopoulos) 15.00 – 18.00 B1: Cultural Heritage Management and Information Communication Technologies (A. Kamara)	12.00 – 15.00 B1: Cultural Heritage Management and Information Communication Technologies (Y. Tzedopoulos) 15.00 – 18.00 B1: Cultural Heritage Management and Information Communication Technologies (A. Kamara)
	16	17	18
	18.00 – 21.00 B2_ Environmental and Remote Studies (E. Gerasopoulos)	12.00 – 15.00 B3: Field Prospection and Computing Technologies for CH (E. Gerasopoulos)	12.00 – 15.00 B1: Cultural Heritage Management and Information Communication Technologies (M. Kouri)
	Bank Holidays	No courses	Bank Holidays
	23	24	25
April	30	31	01
	18.00 – 21.00 B2_ Environmental and Remote Studies (N. Mihalopoulos)	12.00 – 15.00 B2_ Environmental and Remote Studies (N. Mihalopoulos)	16.00 – 19.00 B3: Field Prospection and Computing Technologies for CH (G. Malaperdas)
	6	7	8
	18.00 – 21.00 B4_ Lab Course (V. Panagiotidis)	9.00 – 15.00 B3: Field Prospection and Computing Technologies for CH (G. Tsokas)	12.00 – 15.00 B1: Cultural Heritage Management and Information Communication Technologies (M. Kouri) 16.00 – 19.00 B3: Field Prospection and Computing

			<i>Technologies for CH (G. Malaperdas)</i>
	Easter Holidays 13	Easter Holidays 14	Easter Holidays 15
	Easter Holidays 20	Easter Holidays 21	Easter Holidays 22
	27	28	29
	Educational Visit to Navarino Environmental Observatory B2_ Environmental and Remote Studies (E. Gerasopoulos)	Educational Visit to Navarino Environmental Observatory B3: Field Prospection and Computing Technologies for CH (E. Gerasopoulos)	Educational Visit to Navarino Environmental Observatory B4_ Lab Course (E. Gerasopoulos)
May	4	5	6
	18.00 – 21.00 B4_ Lab Course (V. Panagiotidis)	15.00 – 18.00 B1: Cultural Heritage Management and Information Communication Technologies (A. Antoniou)	12.00 – 15.00 B1: Cultural Heritage Management and Information Communication Technologies (A. Antoniou) 16.00 – 19.00 B4_ Lab Course (G. Malaperdas)
	11	12	13
	18.00 – 21.00 B2_ Environmental and Remote Studies (D. Founda)	12.00 – 15.00 B2_ Environmental and Remote Studies (D. Founda)	12.00 – 15.00 B3: Field Prospection and Computing Technologies for CH (K. Vasilakis) 15.00 – 18.00 B3: Field Prospection and Computing Technologies for CH (K. Vasilakis)
	No courses 18	No courses 19	No courses 20
	25	26	27
	18.00 – 21.00 B1: Cultural Heritage Management and Information Communication Technologies (E. Vasilakaki)	12.00 – 15.00 B1: Cultural Heritage Management and Information Communication Technologies (E. Vasilakaki) 15.00 – 18.00 B2_ Environmental and Remote Studies (Ch. Giannakopoulos)	12.00 – 15.00 B2_ Environmental and Remote Studies (Ch. Giannakopoulos) 16.00 – 19.00 B4_ Lab Course (G. Malaperdas)
June	1	2	3
	18.00 – 21.00 B1: Cultural Heritage Management and Information Communication Technologies (M. Diamanti)	12.00 – 15.00 B2_ Environmental and Remote Studies (N. Mihalopoulos) 15.00 – 18.00 B2_ Environmental and Remote Studies (E. Liakakou)	12.00 – 15.00 B2_ Environmental and Remote Studies (E. Liakakou) 16.00 – 19.00 B4_ Lab Course (G. Malaperdas)

	Bank Holidays	08	No courses	09	No courses	10
		15		16		17
	18.00 – 21.00 B2_ Environmental and Remote Studies (Y. Facorellis)		16.00 – 19.00 B4_ Lab Course (G. Malaperdas)		16.00 – 19.00 B4_ Lab Course (G. Malaperdas)	
	Exams	22	Exams	23	Exams	24
	Exams	29	Exams	30	Exams	01