Faculty of Physics

W E E K L Y S C H E D U L E

Bachelors ***Nuclear and particle physics*** 1st year **spring semester of 2020/21 academic year**

	9 - 10	10 - 11	11 - 12	12 - 13	13 - 14	14 - 15	15 - 16	16 - 17	17 - 18	18 - 19
Monday		**Calculus of a function of several real variables *(l)*** ***Assoc. prof. K. Kirilov***				**Calculus of a function of several real variables *(s)*** ***Assoc. prof. K.Hristov***		**Object-oriented programming *(l)*** ***Assoc. prof. B. Pavlov***		
Tuesday		**Molecular physics *(l)*** ***Assoc. prof. P. Georgiev***			**Calculus of complex functions (l+s)** ***Assoc. prof. K. Kirilov***					
Wednesday		**Calculus of a function of several real variables *(l+s)*** ***Assoc. prof. K. Kirilov***				**Probability and Statistics in Physics (*l+ex*)** ***Assist. prof. M. Dzhongolov***				
Thursday	**Molecular physics *(s)*** ***Assoc. prof. P. Georgiev***			**Calculus of complex functions (s)** ***Assoc. prof. K. Hristov***		**Calculus of a function of several real variables *(s)*** ***Assoc. prof. K. Hristov***				
Friday		**Object-oriented programming *(l+ex)*** ***Assoc. prof. B. Pavlov***			**Object-oriented programming *(l+ex)*** ***Assoc. prof. B. Pavlov***					
	9 - 10	10 - 11	11 - 12	12 - 13	13 - 14	14 - 15	15 - 16	16 - 17	17 - 18	18 - 19