1st Year (2018 - 2019)

1. period	2. period	3. period	4. period
FYSP1010 Introduction to mechanics	FYSP1020 Waves and thermodynamics	FYSP1040 Introduction to electricity	FYSP1050 Intro. to electromagnetism
FYSP1081 Laboratory work 1		FYSP1082 Laboratory work 2	
FYSP1001 Orientation		FYSA1110 Experimental methods	FYSY010 Study plan
MATA171 Elementary real analysis 1	MATA172 Elementary real analysis 2	MATA173 Elementary real analysis 3	*MATA174* *Elementary real analysis 4*
		MATP213 Calculus 3	MATA114 Differential equations
TILP100 *Introduction to statistics*	*TILP2500* *Data and measuring*		
	XYHM002 Collaborative skills	XYHM001 Academic literacy	
	TIEP1000 *Overview of AI and machine learning*		

2nd Year (2019 - 2020)

1. period	2. period	3. period	4. period	5. period
FYSA2001 Modern physics A	FYSA2002 Modern physics B	FYSA2010 Electromagnetism	FYSA2020 Classical mechanics	
FYSA1120 Programming		FYSA1130 Numerical methods		*FYSA207* *Introduction to astronomy*
MATA181 Vector calculus 1	MATA182 Vector calculus 2	*MATA255* *Vector analysis 1*	*MATA256* *Vector analysis 2*	*MATA200* *Complex calculus*
MATP121 Linear algebra 1		MATA122 Linear algebra 2		*MATA125* *Matrix calculus*
MATA140 *Introduction to discrete math*	*MATA2500* *Information theory*			
		XYHM003 Languages of modern physics		

3rd Year (2020 - 2021)

1. period	2. period	3. period	4. period	5. period
FYSA2031 Quantum mechanics A	FYSA2032 Quantum mechanics B	FYSA2041 Statistical physics A	FYSA2042 Statistical physics B	
		FYSA2090 Bachelor's thesis		
		FYSA2095 Maturity exam		
MATA320 *Fourier series*	*MATA280* *Introduction to stochastics*	*MATA151* *Number theory 1*	*MATA271* *Stochastic models*	
MATA235 *Differential geometry of paths*				
MATA218 *Advanced diff. equations 1*				
		XYHM004 Research communications		