NUS	National Ur	ingapore	sum(credit)		average grade (0-5)	sum(credit * grade)	
GAUG	Georg-August-Universität Göttingen			133		4.541353383	604
university	level	code	title	credit	grade	grade as number (0-5)	credit * grade
NUS	bachelor	PC1141	INTRODUCTION TO CLASSICAL MECHANICS	4	Α	5	20
NUS	bachelor	PC1142	INTRODUCTION TO THERMODYNAMICS AND OPTICS	4	B+	4	16
NUS	bachelor	PC1143	INTRODUCTION TO ELECTRICITY & MAGNETISM	4	B+	4	16
NUS	bachelor	PC1144	INTRODUCTION TO MODERN PHYSICS	4	B+	4	16
NUS	bachelor	PC2131	ELECTRICITY & MAGNETISM I	4	B+	4	16
NUS	bachelor	PC2132	CLASSICAL MECHANICS	4	A+	5	20
NUS	bachelor	PC2134	MATHEMATICAL MTDS IN PHYSICS I	4	Α	5	20
NUS	bachelor	PC2193	EXPERIMENTAL PHYSICS I	4	B+	4	16
NUS	bachelor	PC2130	QUANTUM MECHANICS I	4	Α	5	20
NUS	bachelor	PC2230	THERMODYNAMICS AND STATISTICAL MECHANICS	4	Α	5	20
NUS	bachelor	PC3238	FLUID DYNAMICS	4	Α	5	20
NUS	bachelor	PC3130	QUANTUM MECHANICS II	4	Α	5	20
NUS	bachelor	PC3274	MATHEMATICAL METHODS IN PHYSICS II	4	B+	4	16
NUS	bachelor	PC4246	QUANTUM OPTICS	4	Α	5	20
NUS	graduate	PC5228	QUANTUM INFORMATION AND COMPUTATION	4	A-	4.5	18
GAUG	master		Research Seminar Biophysics/Physics of Complex Systems	4	1.7	4.5	18
GAUG	master		Advanced Topics in Biophysics/Physics of complex systems	6	1	5	30
GAUG	master		Biomolecular Physics and Simulations	4	1.3	5	20
GAUG	master		Biophysics of gene regulation	3	2	4	12
NUS	bachelor	PC3193	EXPERIMENTAL PHYSICS II	4	В	3.5	14
NUS	bachelor	PC4248	GENERAL RELATIVITY	4	B+	4	16
NUS	bachelor	PC4199	HONOURS PROJECT IN PHYSICS	12	Α	5	60
NUS	bachelor	MA1102R	CALCULUS	4	A-	4.5	18
NUS	bachelor	MA1101R	LINEAR ALGEBRA I	4	A-	4.5	18
NUS	bachelor	MA1104	MULTIVARIABLE CALCULUS	4	A-	4.5	18
NUS	bachelor	MA2101	LINEAR ALGEBRA II	4	Α	5	20

NUS	bachelor	MA2108	MATHEMATICAL ANALYSIS I	4	A-	4.5	18
NUS	bachelor	MA3110	MATHEMATICAL ANALYSIS II	4	B+	4	16
NUS	bachelor	ST2131	PROBABILITY	4	A-	4.5	18
NUS	bachelor	ST3236	STOCHASTIC PROCESSES I	4	A-	4.5	18
NUS	bachelor	MA3111	COMPLEX ANALYSIS I	4	B+	4	16