1st year, Software Engineering Curriculum

Cr.	Course code	Course name	Lecturer(s)	Contact hours L	S	Lab.[1]	Requirement
6	BMETE90AX21	Calculus 1 for Informaticians	Dr. Etelka Stubnya Ms. Ilona Nagy	4	2		exam
4	BMETE11AX23	Physics 1i	Dr. György Hárs Mr. Gábor Dobos	3	1		exam
4	BMEVISZAA03	Introduction to the Theory of Computing 1	Dr. Rita Csákány	2	2		exam
7	BMEVIMIAA02	Digital Design	Mr. Gábor Wacha	3	1	2	exam
7	BMEVIEEAA00	Basics of programming 1	Mr. Zsolt Kohári	2	2	2	mid-semester mark
2	BMEGT51A020	Learning and Working Life	Dr. Anikó Kálmán	2			mid-semester mark

Weekly schedule of classes

Hours	Monday	Tuesday	Wednesday	Thursday	Friday
8:15-10:00				BMEVIEEAA00 Basics of programming 1 QBF10	BMEVIEEAA00 Basics of programming 1 R4K
10:15-12:00	BMEVIMIAA02 Digital Design IE321	BMETE90AX21 Calculus 1 for Informaticians T605	BMETE90AX21 Calculus 1 for Informaticians T605	BMEVIEEAA00 Basics of programming 1 QBF10	BMEVISZAA03 Introduction to the Theory of Computing 1 IB140
12:15-13:00	BMEVISZAA03 Introduction to the Theory of Computing 1 IB134	BMEVIMIAA02 Digital Design	BMEVIMIAA02 Digital Design IE226	BMETE90AX21 Calculus 1 for Informaticians	
13:15-14:00					
14:15-16:00	BMETE11AX23 Physics 1i T601/2	BMETE11AX23 Physics 1i T601/2	BMEGT51A020 Learning and Working Life QA121		
16:15-18:00					

Academic calendar

Registration week		28 August -1 September 2017 (Monday-Friday)
Classes begin		4 September 2017 (Monday)
Last day of classes		8 December 2017 (Friday)
Repeat week (resits and late submission of home assignments – if applicable)		11-15 December 2017 (Monday-Friday)
Exams begin		18 December 2017 (Monday)
Duration of examination period		20 working days
Last day of examination period		22 January 2018 (Monday)
BME Students' Day – University Sports Day	(no classes)	20 September 2017 (Wednesday)
Scientific Conference for Students	(no classes)	16 November 2017 (Thursday)
Open day for secondary schools	(no classes)	24 November 2017 (Friday)
SCH cup events	(no classes)	X-X October 2017 (Thursday-Friday)

Official holydays

Anniversary of the 1956 Revolution	23 October 2017 (Monday)
All Saints' Day	1 November 2017 (Wednesday)

[1] **L**: lecture; **S**: classroom practice; **Lab**: laboratory practice (hours per week)