

Mechanical Engineering 1st year BSc 2nd Semester February 2017

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00-8:50	Mathematics II MFMAT32S05-EN 2 Vinczéné Dr. Varga Adrienn Room E.314, 3rd floor	Environmental protection MFKOR31X02-EN Practice Dr. Kocsis Dénes László Room 1, ground floor	Technical Mechanics II MFMMC32G04-EN Seminar 2 Dr. Mankovits Tamás, Room 1, ground floor	Informatics for engineers II MFINF32X03-EN-05 Huri Dávid Room ACAD, Computer Lab	Materials Science II MFANI32G04-EN Seminar 2 Balogh Gábor Room E.320, 3rd floor
9:00-9:50					
10:00-10:50	Mathematics II MFMAT32S05-EN Vinczéné Dr. Varga Adrienn, Room 314, 3rd floor	Informatics for engineers II MFINF32X03-EN-04 Csernusné Ádámkó Éva Room E.0.10, TQM Lab	Thermodynamics and Fluid Mecha MFHOA31G05-EN Lecture Dr. Lakatos Ákos Room 226, 2nd floor		
11:00-11:50					
12:00-12:50			Engineering Ethics MFTAI31X02-EN Lecture Dr. Tiba Zsolt, Room 226, 2nd floor	Technical drawing MFMA32G03-EN Lecture Dr. Pálinkás Sándor, Dr. Tiba Zsolt, Room 8, ground floor	Thermodynamics and Fluid Mecha MFHOA31G05-EN Seminar Dr. Lakatos Ákos Room E.216, 2nd floor
13:00-13:50					

14:00-14:50	Technical Mechanics II MFMMC32G04-EN Lecture Dr. Mankovits Tamás Room 1, ground floor	Informatics for engineers II MFINF32X03-EN-03 Dr. Princz Mária Room E.315, 3rd floor	Technical drawing MFMA32G03-EN Seminar 1 Dr. Pálincás Sándor, Dr. Tiba Zsolt, Room 216, 2nd floor	Materials Science II MFANI32G04-EN Lecture Dr. Budai István Room U.0.02, ground floor	
15:00-15:50			Technical drawing MFMA32G03-EN Seminar2 Dr. Pálincás Sándor Room 401, 4th floor		
16:00-16:50	Technical Mechanics II MFMMC32G04-EN Lecture Dr. Mankovits Tamás Room 1, ground floor	Manufacturing processes I MFGYT31G04-EN Lecture Dr. Bodzás Sándor Room U.0.02, ground floor			
17:00-17:50					
18:00-18:50	Materials Science II MFANI32G04-EN Seminar 1 Balogh Gábor Room E.217, 2nd floor	Manufacturing processes I MFGYT31G04-EN Seminar Dr. Pálincás Sándor Room E.314, 3rd floor			
19:00- 19:50					

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8:00-8:50	Technical Mechanics IV MFMMC34G02-EN Lecture Hajdu Sándor Hostel building		Steel Constructions MFACS31G03-EN Lecture Menyhárt József Room 216, 2nd floor	Electrotechnics and Electronic MFELT32G02-EN Theory Sarvajcz Kornél Room 106/B
9:00-9:50	Technical Mechanics IV MFMMC34G02-EN Seminar Hajdu Sándor Hostel building			
10:00-10:50		Thermal and Fluid Machines I MFHOG31G03-EN Lecture Csáky Imre, Szodrai Ferenc Room 1, ground floor	Steel Constructions MFACS31G03-EN Seminar Menyhárt József Room 216, 2nd floor	Machine elements II MFGE32G05-EN Seminar Dr. Tiba Zsolt Room E.121, 1st floor
11:00-11:50	Microeconomics K : MFVGF31X04-EN lecture1 Dr. T. Kiss Judit Room 221, 2nd floor			
12:00-12:50	Microeconomics K : MFVGF31X04-EN seminar Dr. T. Kiss Judit Room 221, 2nd floor	Thermal and Fluid Machines I MFHOG31G03-EN Lecture Csáky Imre, Szodrai Ferenc Room 1, ground floor	CAD systems II MFCAR32G03-EN Seminar Dr. Mankovits Tamás Room E.0.10, TQM Lab	Machine elements II MFGE32G05-EN Seminar2 Menyhárt József Room E.121, 1st floor
13:00-13:50		Manufacturing process III MFGYT33G03-EN Lecture Dr. Bodzás Sándor Room 1, ground floor		

14:00-14:50	Machine elements I. K : MFGEP32G05-EN Lecture Dr. Tiba Zsolt Room U.0.01, ground floor	Manufacturing process III MFGYT33G03-EN Seminar Dr. Bodzás Sándor, Dr. Pálincás Sándor Room 226, 2nd floor	Measurements and automatics I MFMET31R03-EN Theory Dr. Tóth János Room E.217, 2nd floor	Measurements and automatics I MFMET31R03-EN Practise1 Dr. Tóth János Building B, 1st floor	Electrotechnics and Electronic MFELT32G02-EN-Practise-02 Darai Gyula Attila , Sarvajcz Kornél Building B. ground floor
15:00-15:50				Measurements and automatics I MFMET31R03-EN Practise2 Dr. Tóth János Building B, 1st floor	Electrotechnics and Electronic MFELT32G02-EN-Practise-02 Darai Gyula Attila , Sarvajcz Kornél Building B. ground floor
16:00-16:50					
17:00-17:50					
18:00-18:50			Management for Engineers MFAM31X04-EN Seminar Dr. Matkó Andrea Emese, Room 106/B, 1st floor		
19:00- 19:50					

Mechanical Engineering 3rd year BSc 2nd Semester February 2017

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00-8:50	Drive Train Optimization MFHAT31G04-EN Lecture Dr. Tiba Zsolt Room E.0.12, SKF Lab, ground floor	Robotics MFARO32R33-EN- Theory Dr. Husi Géza , Erdei Timotei István Building B. ground floor		Machine Repairing I MFGPJ31G03-EN Lecture Deák Krisztián Room E.0.12, SKF Lab, ground floor	
9:00-9:50					
10:00-10:50	Drive Train Optimization MFHAT31G04-EN Seminar Dr. Tiba Zsolt Room E.0.12, SKF Lab, ground floor	Robotics MFARO32R33-EN Seminar Dr. Husi Géza , Erdei Timotei István Building B. ground floor	Maintenance Engineering I MFUZM31G03-EN Lecture Dr. Kocsis Imre Room E.0.12, SKF Lab	Machine Repairing I MFGPJ31G03-EN Practice Deák Krisztián Room E.0.12, SKF Lab, ground floor	
11:00-11:50					
12:00-12:50			Maintenance Engineering I MFUZM31G03-EN Practice Deák Krisztián Room E.0.12, SKF Lab		
13:00-13:50					

14:00- 14:50					
15:00- 15:50					
16:00- 16:50			Management for Engineers MFMAM31X04-EN lecture Dr. Matkó Andrea Emese Room 106/B, 1st floor		
17:00- 17:50			Management for Engineers MFMAM31X04-EN Seminar Dr. Matkó Andrea Emese, Room 106/B, 1st floor		
18:00- 18:50					
19:00- 19:50					