

## Electrical Engineering BSc Semester1 (Year1). September 2016

Time	Monday	Tuesday	Wednesday	Thursday	Friday	
8:00-8:50			<b>Informatics 1.</b> Lect. TFBE1114 Arpad Racz, Gyula Zilizi, Physics, U10	<b>Electricity 1.</b> Lect. TFBE1235 S. Misak Physics, E122 room	<b>Math I. Sem.</b> TMBE0603 Zoltan Muzsnay Mathematics Building, M402	
9:00-9:50						
10:00-10:50	<b>Programming I.</b> Lect. TFBE1231, Ferenc Kun, Physics Building, Bem Square, Theoretical Physics Dept. 6/B Computer Room, External		<b>Math I.</b> Lect.TMBE0603 Zoltan Muzsnay Mathematics Building, M426			
11:00-11:50				<b>Mentor hour</b> L. Kazup, Physics Building, E123		
12:00-12:50				<b>Electricity 1.</b> Pract. TFBE1235 S. Misak Physics, E124	<b>Math I. Lect.</b> TMBE0603 Zoltan Muzsnay Mathematics Building, M426	
13:00-13:50		<b>Physics I.</b> TFBE1101-K5. Lect.+Sem. Zoltan Trocsanyi Physics Building Fszt. 5., (ATOMKI Building VIII. Second Floor Sem. 2., Physics Building Theoretical Physics Dept. 6/B Computer Room External)				
14:00-14:50	<b>Material Sci.</b> Lect. TFBE1113 S. Kokenyesi Physics Building, 119, Library		<b>Material Sci.</b> Sem. TFBE1113 S. Kokenyesi Physics, E119	<b>Informatics 1.</b> Lab. TFBL1114 Arpad Racz Physics, U10		
15:00-15:50						
16:00-16:50					<b>Programming I.</b> Lab. TFBE1231 Ferenc Kun Physics Building, Bem Square, Theoretical Physics Dept. 6/B Computer room, External	<b>Physics I. Lect.</b> TFBE1101-K5 Zoltan Trocsanyi Physics Building, Bem Square, Szalay Hall
17:00-17:50						

**Electrical Engineering BSc Semester3 (Year2). September 2016**

<b>Time</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
8:00-8:50	<b>Electricity 3.</b> TFBE1247 Sandor Nagy Physics, E122 8-10	<b>Intr. to LabVIEW</b> TFBL1220 L. Kazup Physics, U10	<b>EU Studies</b> , TTBE0030-K1 Gábor Kozma Chemistry Building, Wing D, Third Floor, D302		
9:00-9:50					
10:00-10:50					<b>Environm. Sc.</b> Lect.+Pract. TTBE0040-K2 István Gyulai Old library (next to Chemistry Building) A101
11:00-11:50					
12:00-12:50				<b>Math III</b> TMBE 0609-E Csanád Bertók Math Inst M 402	<b>Electronics 2.</b> Lect. TFBE1239 Lajos Harasztosi Physics, Lab 123
13:00-13:50		<b>Electricity 3.</b> TFBL 1247 S. Nagy E122 13-14			
14:00-14:50			<b>Intr. To Econ.</b> TTBEBVVM-KT1 István Kovács Chemistry Building E 103	<b>Math III</b> TMBE 0609-GY Csanád Bertók Math Inst M 402	<b>Electronics 2.</b> Pract. TFBE1239 Lajos Harasztosi Physics, Lab 123
15:00-15:50	<b>Digital Electronics 1.</b> Lect. TFBE1241 Laszlo Kazup Physics, 123	<b>Digital El. 1.</b> Prac. TFBE1241 L. Kazup, VDG			
16:00-16:50					
17:00-17:50					
18:00-18:50					
19:00-19:50					

## Electrical Engineering BSc Semester5 (Year3). September 2016

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00-8:50		<b>Building Informatics</b> TFBE1526 Lect A. Racz, E122	<b>Electronic Technology Lab and Lecture</b> TFBE1221 Sandor Kokenyesi Physics, 119 Library	<b>Electr. Pow. Syst. Lect.</b> TFBE1226 Arpad Racz Physics Building, 119 Library	<b>Building Informatics</b> TFBE1526 Seminar fortnightly A. Racz, U10 □
9:00-9:50					
10:00-10:50	<b>Telecom. Systems</b> Lect+ Lab. TFBE1244 Istvan Szabo Physics, FII/ E7 First Floor, next to Library	<b>Programmable Logic Controllers</b> TFBE1714 Sandor Misak Physics, U10		<b>Pow. El. Lect.</b> TFBE1705, Eniko Kosane Kalave Physics, DSP	<b>Automation II.</b> Lect+Pract. TFBE1213 Eniko Kosane Kalave Physics, DSP
11:00-11:50					
12:00-12:50				□	
13:00-13:50			<b>Electrical Switchgears</b> Lect.+Pract. TFBE1707 S. Misak Physics, U10		
14:00-14:50	<b>Electrical Switchgears</b> TFBE 1707 S. Misak 1-4 Classroom 122				
15:00-15:50					
16:00-16:50		<b>Basics of Civil Law 2.</b> TTBEVVM-JA2 Tamás Frézer Chemistry Building, Wing E, First Floor, E113	<b>Economics of Enterprises</b> TTBEVVM- KT2 András Nábrádi Agriculture Campus, Böszörményi Street, TVK 109	<b>Electr. Pow. Syst. Pract.</b> TFBE1226 Arpad Racz Physics, DSP Lab.	
17:00-17:50					
18:00-18:50					
19:00-19:50					

**Electrical Engineering BSc Semester7 (Year4). September 2016**

<b>Time</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
8:00-8:50					
9:00-9:50					
10:00-10:50		<b>Production and Qual. Man.</b> Lect, A. Racz, Physics Building, 123			
11:00-11:50					
12:00-12:50					
13:00-13:50					
14:00-14:50					
15:00-15:50					
16:00-16:50					
17:00-17:50					
18:00-18:50					
19:00-19:50					