ESOGÜ Electrical and Electronics Engineering Department
Schedule of Classes (Fall 2015-2016)

Updated: September 10, 2015

	First Year				Second Year				Third Year				Fourth Year			
	Normal		Second		Normal		Second		Normal		Second		Normal		Second	
Monday	**Monday**	**Monday**	**Monday**	**Monday**	**Monday**	**Monday**	**Monday**	**Monday**	**Monday**	**Monday**	**Monday**	**Monday**	**Monday**	**Monday**	**Monday**	**Monday**
08:00 - 08:45																
09:00 - 09:45	Chemistry				Circuit I A	Circuit Lab A-B			Intro MicroCmp.A	Probability A			Digital Comm. (L)			
10:00 - 10:45	Chemistry				Circuit I A	Circuit Lab A-B			Intro MicroCmp.A	Probability A			Digital Comm. (L)			
11:00 - 11:45	Chemistry				Circuit I B				Intro MicroCmp.A	Probability A						**Int. to Mechac. (L)**
12:00 - 12:45		Intro. to Computers			Circuit I B					Electronics Lab A-B						**Int. to Mechac. (L)**
13:00 - 13:45	Intro EEE A		**Calculus I A**	**Int.Proo B Lab**						Electronics Lab A-B			Engr. Ethics			
14:00 - 14:45	Intro EEE A Lab		**Calculus I A**	**Int.Prog B Lab**	Complex. Calculus	Circuit Lab E-F			Intro to Financial Market	German III A				Pow Sys.Anal. I		
15:00 - 15:45	Intro EEE A Lab		**Calculus I B**	**Int.Prog A Lab**	Complex. Calculus	Circuit Lab E-F			Intro to Financial Market	German III A				Pow Sys.Anal. I		
16:00 - 16:45			**Calculus I B**	**Int.Prog A Lab**	Complex. Calculus		**Electromag. I A**		Intro to Financial Market	German III A				Pow Sys.Anal. I		
17:00 - 17:45				**Chemistry**			**Electromag. I A**	**Circuit I A**			**Probability A**	**Intro MicroCmp.A**		Linear Cont Sys (L)		**Pow Sys.Anal. I**
18:00 - 18:45				**Chemistry**			**Electromag. I A**	**Circuit I A**			**Probability A**	**Intro MicroCmp.A**		Linear Cont Sys (L)		**Pow Sys.Anal. I**
19:00 - 19:45				**Chemistry**			**Circuit Lab A-B**	**Circuit I B**			**Probability A**	**Intro MicroCmp.A**				**Pow Sys.Anal. I**
20:00 - 20:45							**Circuit Lab A-B**	**Circuit I B**								**EE Design ABCEF**
																EE Design ABCEF
Tuesday	**Tuesday**	**Tuesday**	**Tuesday**	**Tuesday**	**Tuesday**	**Tuesday**	**Tuesday**	**Tuesday**	**Tuesday**	**Tuesday**	**Tuesday**	**Tuesday**	**Tuesday**	**Tuesday**	**Tuesday**	**Tuesday**
08:00 - 08:45	Calculus I A	Intro Prog. A														
09:00 - 09:45	Calculus I A	Intro Prog. A			Digital Sys. A	Adv.Calculus A			Electronics-I				DSP	Intro.Pow.Electr.		
10:00 - 10:45	Calculus I B	Intro Prog. B			Digital Sys. A	Adv.Calculus A			Electronics-I				DSP	Intro.Pow.Electr.		
11:00 - 11:45	Calculus I B	Intro Prog. B			Digital Sys. B	Adv.Calculus B			Electronics-I				DSP	Intro.Pow.Electr.		
12:00 - 12:45					Digital Sys. B	Adv.Calculus B										
13:00 - 13:45	Intro EEE B	Physcis I A							Num.Methods A	Electronics Lab C						
14:00 - 14:45	Intro EEE B Lab	Physcis I A			Curr. Issue. Eng I	German I A	**Beg. French I A**		Num.Methods A	Electronics Lab C			Economics	Network Appl		
15:00 - 15:45	Intro EEE B Lab	Physcis I A	**Türk Dili I**		Curr. Issue. Eng I	German I A	**Beg. French I A**		Num.Methods A			**Electronics Lab A**	Economics	Network Appl		
16:00 - 16:45	Turk Dili I		**Türk Dili I**		Curr. Issue. Eng I	German I A	**Beg. French I A**					**Electronics Lab A**	Economics	Network Appl		
17:00 - 17:45	Turk Dili I		**Intro EEE A**	**Physcis I A**			**Digital Sys I A**	**Adv.Calculus A**				**Electronics-I**			**DSP**	**Intro.Pow.Electr.**
18:00 - 18:45	Türk Dili Ozel-I		**Intro EEE A Lab**	**Physcis I A**			**Digital Sys I A**	**Adv.Calculus A**				**Electronics-I**			**DSP**	**Intro.Pow.Electr.**
19:00 - 19:45	Türk Dili Ozel-I		**Intro EEE A Lab**	**Physcis I A**			**Digital Sys I B**	**Adv.Calculus B**				**Electronics-I**			**DSP**	**Intro.Pow.Electr.**
20:00 - 20:45							**Digital Sys I B**	**Adv.Calculus B**								**EE Design D**
																EE Design D
Wednesday	**Wednesday**	**Wednesday**	**Wednesday**	**Wednesday**	**Wednesday**	**Wednesday**	**Wednesday**	**Wednesday**	**Wednesday**	**Wednesday**	**Wednesday**	**Wednesday**	**Wednesday**	**Wednesday**	**Wednesday**	**Wednesday**
08:00 - 08:45																
09:00 - 09:45	Exp Writ. AB	Exp Writ. CD			Circuit I B	Circuit Lab C-D			Intro MicroCmp.B	Probability B			Semicon DV	Intro. To VHDL	Linear Cont Sys	
10:00 - 10:45	Exp Writ. AB	Exp Writ. CD			Circuit I B	Circuit Lab C-D			Intro MicroCmp.B	Probability B			Semicon DV	Intro. To VHDL	Linear Cont Sys	
11:00 - 11:45	Exp Writ. AB	Exp Writ. CD			Circuit I A	Electromag. I B			Intro MicroCmp.B	Probability B			Semicon DV	Intro. To VHDL	Linear Cont Sys	
12:00 - 12:45		Intro. to Computers(L)			Circuit I A	Electromag. I B				Electronics Lab D-E				Intro. To VHDL(L)		
13:00 - 13:45		Intro. to Computers(L)				Electromag. I B				Electronics Lab D-E				Intro. To VHDL(L)		
14:00 - 14:45	Seminer I (Yab. Öğr.)	Physcis I B	**Intro EEE B**					**Circuit Lab C-D**						Digital Comm.	NonLinear Control	
15:00 - 15:45	Seminer I (Yab. Öğr.)	Physcis I B	**Intro EEE B Lab**					**Circuit Lab C-D**						Digital Comm.	NonLinear Control	
16:00 - 16:45		Physcis I B	**Intro EEE B Lab**				**Electromag. I B**							Digital Comm.	NonLinear Control	
17:00 - 17:45			**Intro EEE C**	**Phys. I B**			**Electromag. I B**	**Circuit I B**			**Intro to Account.**	**Num.Methods A**	**Economics**			**Network Appl**
18:00 - 18:45			**Intro EEE C Lab**	**Phys. I B**			**Electromag. I B**	**Circuit I B**			**Intro to Account.**	**Num.Methods A**	**Economics**			**Network Appl**
19:00 - 19:45			**Intro EEE C Lab**	**Phys. I B**			**Circuit Lab E-F**	**Circuit I A**			**Intro to Account.**	**Num.Methods A**	**Economics**			**Network Appl**
20:00 - 20:45							**Circuit Lab E-F**	**Circuit I A**								
Thursday	**Thursday**	**Thursday**		**Thursday**	**Thursday**	**Thursday**		**Thursday**	**Thursday**	**Thursday**	**Thursday**	**Thursday**	**Thursday**	**Thursday**	**Thursday**	**Thursday**
08:00 - 08:45										Intro to Account.						
09:00 - 09:45	Calculus I B	Intro Prog. B Lab			Adv.Calculus B	Digital Sys I B			Num.Methods B	Intro to Account.			Microwave Tech.			
10:00 - 10:45	Calculus I B	Intro Prog. B Lab			Adv.Calculus B	Digital Sys I B			Num.Methods B	Intro to Account.			Microwave Tech.			
11:00 - 11:45	Calculus I A	Intro Prog. A Lab			Adv.Calculus A	Digital Sys I A			Num.Methods B				Microwave Tech.			
12:00 - 12:45	Calculus I A	Intro Prog. A Lab			Adv.Calculus A	Digital Sys I A										
13:00 - 13:45	*Activity Hour*	*Activity Hour*	*Activity Hour*	*Activity Hour*	*Activity Hour*	*Activity Hour*	*Activity Hour*	*Activity Hour*	*Activity Hour*	*Activity Hour*	Activity Hour	*Activity Hour*	*Activity Hour*	EE Design ABCDEF		*Activity Hour*
14:00 - 14:45	Intro EEE C		**Calculus I B**		German I B	The Short Story								EE Design ABCDEF		
15:00 - 15:45	Intro EEE C Lab		**Calculus I B**		German I B	The Short Story						**Electronics Lab B-C**	Microwave Tech. (L)			
16:00 - 16:45	Intro EEE C Lab		**Calculus I A**		German I B	The Short Story						**Electronics Lab B-C**	Microwave Tech. (L)			
17:00 - 17:45			**Calculus I A**	**Intro Prog. B**			**Digital Sys I B**	**Adv.Calculus B**	Intermed. French I		**Probability B**	**Intro MicroCmp.B**				**Intro Img Proc.**
18:00 - 18:45				**Intro Prog. B**			**Digital Sys I B**	**Adv.Calculus B**	Intermed. French I		**Probability B**	**Intro MicroCmp.B**				**Intro Img Proc.**
19:00 - 19:45				**Intro Prog. A**			**Digital Sys I A**	**Adv.Calculus A**	Intermed. French I		**Probability B**	**Intro MicroCmp.B**				**Intro Img Proc.**
20:00 - 20:45				**Intro Prog. A**			**Digital Sys I A**	**Adv.Calculus A**								
Friday	**Friday**	**Friday**		**Friday**	**Friday**	**Friday**		**Friday**	**Friday**	**Friday**	**Friday**	**Friday**	**Friday**	**Friday**	**Friday**	**Friday**
08:00 - 08:45																
09:00 - 09:45						Electromag. I A			Engr Mechanics				Intro Img proc.	Inner E. Inst. Apl.		
10:00 - 10:45	Physics - I (L)					Electromag. I A			Engr Mechanics				Intro Img proc.	Inner E. Inst. Apl.		
11:00 - 11:45	Physics - I (L)					Electromag. I A			Engr Mechanics				Intro Img proc.	Inner E. Inst. Apl.		
12:00 - 12:45																
13:00 - 13:45																
14:00 - 14:45						Beg. French II						**Electronics Lab D-E**				
15:00 - 15:45		AİİT I ÖZEL(YABUYR)		**Physics I Lab**		Beg. French II						**Electronics Lab D-E**	Intro Proj.Mng.			
16:00 - 16:45	A.İ.İ.T I F (Dekanlık)	AİİT I ÖZEL(YABUYR)		**Physics I Lab**		Beg. French II							Intro Proj.Mng.			
17:00 - 17:45	A.İ.İ.T I F (Dekanlık)		**Exp Writ. CD**	**Exp Writ. AB**			**Beg. French I B**	**Beg. French I C**			**Sci & Society A**	**Engr Mechanics**			**Int. to Mechactronics**	**Intro Proj.Mng.**
18:00 - 18:45			**Exp Writ. CD**	**Exp Writ. AB**			**Beg. French I B**	**Beg. French I C**			**Sci & Society A**	**Engr Mechanics**			**Int. to Mechactronics**	**Intro Proj.Mng.**
19:00 - 19:45			**Exp Writ. CD**	**Exp Writ. AB**			**Beg. French I B**	**Beg. French I C**			**Sci & Society A**	**Engr Mechanics**			**Int. to Mechactronics**	
20:00 - 20:45																
Saturday	**Saturday**	**Saturday**		**Saturday**	**Saturday**	**Saturday**		**Saturday**	**Saturday**	**Saturday**	**Saturday**	**Saturday**	**Saturday**	**Saturday**	**Saturday**	**Saturday**
08:00 - 08:45													Engr S&D			
09:00 - 09:45													Engr S&D	EE Design ABCDEF (U)		
10:00 - 10:45													Engr S&D	EE Design ABCDEF (U)		
11:00 - 11:45													Engr S&D	EE Design ABCDEF (U)		
12:00 - 12:45			**A.İ.İ.T I A (Dekanlık)**										Engr S&D (U)	EE Design ABCDEF (U)		
13:00 - 13:45			**A.İ.İ.T I A (Dekanlık)**										Engr S&D (U)			
14:00 - 14:45																
15:00 - 15:45															**Engr S&D**	**EE Design ABCDEF (U)**
16:00 - 16:45															**Engr S&D**	**EE Design ABCDEF (U)**
17:00 - 17:45															**Engr S&D**	**EE Design ABCDEF (U)**
18:00 - 18:45															**Engr S&D**	**EE Design ABCDEF (U)**
19:00 - 19:45															**Engr S&D (U)**	
20:00 - 20:45															**Engr S&D (U)**	