ARCH (24)	9:00a	1:30p
Mon 01/06		
Tue 01/07		
Wed 01/08		Global Trend_GLTr2011_2nd_Sect A B57 B57-4-003
		Global Trend_GLTr2011_2nd_Sect B B37 OGH-11
Thu 01/09	Building Materials and Construction III_ARCH3113_3rd_Sec A B37 OGH-08	
	Professional Practice II_ARCH4127_4th_Sec A B57 B57-3-006	
	Building Materials and Construction III_ARCH3113_3rd_Sec B B37 OGH-18	
	Professional Practice II_ARCH4127_4th_Sec B B37 OGH-04	
	Professional Practice II_ARCH4127_4th_Sec D B37 OGH-03	
	Professional Practice II_ARCH4127_4th_Sec C B37 OGH-12	
	Architectural Science IV (Acoustics)_ARCH5137_5th_Sec A B57 B57-2-005	
	Architectural Science IV (Acoustics)_ARCH5137_5th_Sec B B58 B58-3-005	
Fri 01/10		Building Materials and Construction I_ARCH2103_2nd_Sect A B58 B58-5-003
		Building Materials and Construction I_ARCH2103_2nd_Sect B B57 B57-5-007
		Urban Sociology_ARCH5139_5th_Sec A B57 B57-2-005

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ARCH (24)	9:00a	1:30p
		Urban Sociology_ARCH5139_5th_Sec B B57 B57-2-001
Mon 01/13		History of Architecture II_ARCH3115_3rd_Sect A B37 OGH-07
		History of Architecture II_ARCH3115_3rd_Sect B B57 B57-3-008
Tue 01/14		Introduction to Urban Planning_ARCH4133_4th_Sec A B37 OGH-03
		Introduction to Urban Planning_ARCH4133_4th_Sec B B57 B57-5-003
		Introduction to Urban Planning_ARCH4133_4th_Sec C B37 OGH-07
		Introduction to Urban Planning_ARCH4133_4th_Sec D B58 B58-2-006
Wed 01/15	History of Ethiopia and the horn_Hist2002_2nd_Sect A B57 B57-5-009	Theory and Design of Structures III_ARCH3121_3rd_Sec A B57 B57-2-007
	History of Ethiopia and the horn_Hist2002_2nd_Sect B B58 B58-3-008	Theory and Design of Structures III_ARCH3121_3rd_Sec B B37 OGH-09
Thu 01/16		
Fri 01/17		

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BIOTECH (70)	9:00a	1:30p
Mon 01/06	Environmental Biotechnology (G-1, S-1) B58 B58-2-010	Microbial Biotechnology (G-1, S-1) B57 B57-4-009
	Environmental Biotechnology (G-1, S-2) B58 B58-5-005	Biostatistics and Experimental design (G-1, S-1) B37 OGH-18
	Environmental Biotechnology (G-2, S-1) B37 OGH-08	Microbial Biotechnology (G-1, S-2) B57 B57-4-001
	Environmental Biotechnology (G-2, S-2) B57 B57-5-008	Microbial Biotechnology (G-2, S-1) B37 OGH-11
		Microbial Biotechnology (G-2, S-2) B57 B57-2-008
		Biostatistics and Experimental design (G-1, S-2) B57 B57-5-002
		Biostatistics and Experimental design (G-2, S-1) B37 OGH-05
		Biostatistics and Experimental design (G-2, S-2) B37 OGH-14
		Introduction to Computer Science (G-1, S-1) B37 OGH-21
		Introduction to Computer Science (G-1, S-2) B57 B57-4-003
Tue 01/07		
Wed 01/08		Global Tend (G-1, S-1) B57 B57-3-008
		Genetic Engineering (G-1, S-1) B58 B58-1-008
		Genetic Engineering (G-1, S-2) B57 B57-2-005
		Genetic Engineering (G-2, S-1) B58 B58-4-010
		Genetic Engineering (G-2, S-2) B58 B58-2-010
		Global Tend (G-1, S-2) B57 B57-2-004
Thu 01/09	Industrial Biotechnology (G-1, S-1) B57 B57-2-006	

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BIOTECH (70)	9:00a	1:30p
	Industrial Biotechnology (G-1, S-2) B57 B57-4-008	
	Industrial Biotechnology (G-2, S-1) B57 B57-2-007	
	Industrial Biotechnology (G-2, S-2) B37 OGH-02	
Fri 01/10		General Microbiology (G-1,S-1) B58 B58-4-008
		Principles of Plant Breeding (G-1, S-1) B37 OGH-06
		General Microbiology (G-1,S-2) B58 B58-3-007
		Principles of Plant Breeding (G-1, S-2) B57 B57-5-001
		Principles of Plant Breeding (G-2, S-1) B57 B57-4-002
		Principles of Plant Breeding (G-2, S-2) B37 OGH-01
Mon 01/13	Organic Chemistry (G-1, S-1) B57 B57-5-008	
	Organic Chemistry (G-1, S-2) B58 B58-3-002	
	Animal Biotechnology (G-1, S-1) B37 OGH-04	
	Animal Biotechnology (G-1, S-2) B57 B57-5-004	
	Animal Biotechnology (G-2, S-1) B57 B57-2-007	
	Animal Biotechnology (G-2, S-2) B37 OGH-14	
	Principles of Animal Breeding (G-1, S-1) B37 OGH-17	
	Principles of Animal Breeding (G-1, S-2) B57 B57-4-004	
	Principles of Animal Breeding (G-2, S-1) B58 B58-5-003	
	Principles of Animal Breeding (G-2, S-2) B37 OGH-01	

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BIOTECH (70)	9:00a	1:30p
Tue 01/14	Cell Biology (G-1,S-1) B37 OGH-04	Enzyme Technology (G-1, S-1) B57 B57-3-001
	Cell Biology (G-1,S-2) B37 OGH-01	Enzyme Technology (G-1, S-2) B37 OGH-11
		Enzyme Technology (G-2, S-1) B37 OGH-04
		Enzyme Technology (G-2, S-2) B37 OGH-09
Wed 01/15	History of Ethiopia and the Horn (G-1, S-1) B58 B58-3-002	
	Biophysics (G-1, S-1) B37 OGH-22	
	Introduction to Omics science (G-1, S-1) B58 B58-1-005	
	Biophysics (G-1, S-2) B58 B58-5-008	
	Biophysics (G-2, S-1) B57 B57-4-002	
	Biophysics (G-2, S-2) B58 B58-1-002	
	Introduction to Omics science (G-1, S-2) B37 OGH-16	
	Introduction to Omics science (G-2, S-1) B58 B58-2-005	
	Introduction to Omics science (G-2, S-2) B37 OGH-05	
	History of Ethiopia and the Horn (G-1, S-2) B58 B58-5-001	
Thu 01/16	Immunology and Immunotechnology (G-1, S-1) B37 OGH-06	
	Immunology and Immunotechnology (G-1, S-2) B37 OGH-01	
	Immunology and Immunotechnology (G-2, S-1) B37 OGH-07	
	Immunology and Immunotechnology (G-1, S-2) B37 OGH-09	
Fri 01/17	Principles of Genetics (G-1, S-1) B57 B57-3-005	

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BIOTECH (70)	9:00a	1:30p
	Fundamentals of Bioprocess Engineering (G-1, S-1) B57 B57-3-007	
	Principles of Genetics (G-1, S-2) B57 B57-2-005	
	Fundamentals of Bioprocess Engineering (G-1, S-2) B58 B58-4-003	
	Fundamentals of Bioprocess Engineering (G-2, S-1) B58 B58-1-007	
	Fundamentals of Bioprocess Engineering (G-2, S-2) B37 OGH-18	
	Nanobiotechnology (G-1, S-1) B57 B57-3-002	
	Nanobiotechnology (G-1, S-2) B58 B58-2-002	
	Nanobiotechnology (G-2, S-1) B37 OGH-10	
	Nanobiotechnology (G-2, S-2) B37 OGH-06	

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Ceng (158)	9:00a	1:30p
Mon 01/06	Transport Engineering (A1) B57 B57-4-001	Applied Mathematics IIB (A1) B37 OGH-06
	Transport Engineering (A2) B58 B58-5-003	Applied Mathematics IIB (A2) B58 B58-2-002
	Transport Engineering (B1) B57 B57-4-004	Applied Mathematics IIB (B1) B57 B57-4-010
	Transport Engineering (B2) B57 B57-3-008	Applied Mathematics IIB (C1) B37 OGH-04
	Transport Engineering (C1) B37 OGH-22	Applied Mathematics IIB (D2)
	Transport Engineering (C2) B57 B57-5-010	Applied Mathematics IIB (D1) B57 B57-3-006
	Transport Engineering (D1) B37 OGH-06	Applied Mathematics IIB (D2) B57 B57-3-009
	Transport Engineering (d2) B58 B58-2-009	Applied Mathematics IIB (B2) B57 B57-3-001
	Railway Engineering (A1) B37 OGH-11	
	Railway Engineering (A2) B57 B57-4-008	
	Railway Engineering (B1) B58 B58-4-006	
	Railway Engineering (B2) B58 B58-1-008	
	Railway Engineering (C1) B37 OGH-07	
	Railway Engineering (C2) B58 B58-2-008	
	Railway Engineering (D1) B37 OGH-19	
	Railway Engineering (D2) B58 B58-3-008	
Tue 01/07		
Wed 01/08	Probability and Statistics (B1) B58 B58-2-010	Global Trend (A1) B57 B57-3-005
	Probability and Statistics (B1) B58 B58-5-004	Global Trend (A2) B58 B58-3-003
	Probability and Statistics (A1) B57 B57-5-001	Global Trend (B1) B57 B57-2-003
	Probability and Statistics (A2) B37 OGH-11	Global Trend (B2) B37 OGH-01
	Probability and Statistics (C1) B57 B57-5-003	Global Trend (C1) B58 B58-1-002
	Probability and Statistics (C2) B37 OGH-12	Global Trend (C2) B57 B57-5-003

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Ceng (158)	9:00a	1:30p
	Steel and Timber Structures (A1) B37 OGH-21	Global Trend (D2) B58 B58-1-005
	Steel and Timber Structures (A2) B57 B57-3-010	Global Trend (D1) B37 OGH-17
	Steel and Timber Structures (B1) B57 B57-4-008	
	Steel and Timber Structures (B2) B37 OGH-13	
	Steel and Timber Structures (C1) B57 B57-5-006	
	Steel and Timber Structures (C2) B57 B57-4-007	
	Steel and Timber Structures (D1) B57 B57-2-001	
	Steel and Timber Structures (D2) B57 B57-3-005	
Thu 01/09	Reinforced Concrete Structures I (A1) B37 OGH-15	
	Reinforced Concrete Structures I (A2) B37 OGH-17	
	Reinforced Concrete Structures I (B1) B37 OGH-22	
	Reinforced Concrete Structures I (B2) B58 B58-2-001	
	Reinforced Concrete Structures I (C1) B57 B57-2-010	
	Reinforced Concrete Structures I (C2) B57 B57-3-005	
	Reinforced Concrete Structures I (D2) B37 OGH-20	
	Reinforced Concrete Structures I (D1) B57 B57-2-001	
Fri 01/10	Theory of Structures I (A1) B58 B58-1-004	Engineering Mechanics I (Statics) (A1) B58 B58-1-003
	Theory of Structures I (A2) B58 B58-4-005	Engineering Mechanics I (Statics) (A2) B57 B57-5-005
	Theory of Structures I (B1) B37 OGH-03	Engineering Mechanics I (Statics) (B1) B37 OGH-10

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Ceng (158)	9:00a	1:30p
	Theory of Structures I (B2) B37 OGH-04	Engineering Mechanics I (Statics) (B2) B57 B57-5-003
	Theory of Structures I (C1) B57 B57-2-008	Engineering Mechanics I (Statics) (C1) B37 OGH-07
	Theory of Structures I (C2) B58 B58-1-005	Engineering Mechanics I (Statics) (C2) B37 OGH-08
	Structural Design (A1) B57 B57-5-004	Engineering Mechanics I (Statics) (D1) B58 B58-3-001
	Structural Design (A2) B58 B58-1-008	Engineering Mechanics I (Statics) (D2) B57 B57-4-006
	Structural Design (B1) B57 B57-3-003	
	Structural Design (B2) B37 OGH-06	
	Structural Design (C1) B58 B58-1-002	
	Structural Design (C2) B37 OGH-20	
	Structural Design (D1) B58 B58-1-003	
	Structural Design (D2) B58 B58-2-001	
Mon 01/13	Introduction to Computer Programming (A1) B58 B58-2-001	Open Channel Hydraulics (A1) B37 OGH-16
	Introduction to Computer Programming (A2) B58 B58-5-001	Open Channel Hydraulics (A2) B58 B58-3-008
	Introduction to Computer Programming (B1) B58 B58-4-004	Open Channel Hydraulics (B1) B57 B57-5-002
	Introduction to Computer Programming (B2) B58 B58-4-008	Open Channel Hydraulics (B2) B57 B57-4-010
	Introduction to Computer Programming (C1) B57 B57-5-010	Open Channel Hydraulics (C1) B58 B58-5-007
	Introduction to Computer Programming (C2) B58 B58-1-004	Open Channel Hydraulics (C2) B57 B57-3-009
	Introduction to Computer Programming (D1) B58 B58-4-003	Irrigation Engineering (A1) B37 OGH-04

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Ceng (158)	9:00a	1:30p
	Introduction to Computer Programming (D2) B58 B58-4-005	Irrigation Engineering (A2) B57 B57-4-009
	Hydraulic Structures I (A1) B37 OGH-20	Irrigation Engineering (B1) B57 B57-4-008
	Hydraulic Structures I (A2) B58 B58-2-004	Irrigation Engineering (B2) B37 OGH-22
	Hydraulic Structures I (B1) B57 B57-4-007	Irrigation Engineering (C1) B57 B57-2-010
	Hydraulic Structures I (B2) B58 B58-2-007	Irrigation Engineering (C2) B58 B58-1-008
	Hydraulic Structures I (C1) B58 B58-2-002	Irrigation Engineering (D2) B57 B57-3-010
	Hydraulic Structures I (C2) B58 B58-3-008	
	Hydraulic Structures I (D1) B37 OGH-12	
	Hydraulic Structures I (D2) B57 B57-2-003	
Tue 01/14	Environmental Engineering (A1) B37 OGH-10	
	Environmental Engineering (A2) B37 OGH-03	
	Environmental Engineering (B1) B58 B58-3-009	
	Environmental Engineering (B2) B37 OGH-06	
	Environmental Engineering (C1) B37 OGH-08	
	Environmental Engineering (C2) B37 OGH-13	
	Environmental Engineering (D1) B37 OGH-05	
	Environmental Engineering (D2) B37 OGH-02	
Wed 01/15	Economics (A1) B58 B58-5-006	Construction Materials (A1) B37 OGH-05
	Economics (A2) B57 B57-3-002	Construction Materials (A2) B37 OGH-06
	Economics (B1) B57 B57-4-001	Construction Materials (B1) B37 OGH-04
	Economics (B2) B57 B57-2-009	Construction Materials (B2) B37 OGH-15
	Economics (C1) B58 B58-5-004	Construction Materials (C1) B58 B58-5-008
	Economics (C2) B37 OGH-01	Construction Materials (C2) B57 B57-4-003

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Ceng (158)	9:00a	1:30p
	Economics (D1) B37 OGH-02	
	Economics (D2) B57 B57-3-007	
Thu 01/16		Engineering Surveying II (A1) B37 OGH-13
		Engineering Surveying II (A2) B37 OGH-19
		Engineering Surveying II (B1) B57 B57-2-001
		Engineering Surveying II (B2) B37 OGH-02
		Engineering Surveying II (C1) B57 B57-5-001
		Engineering Surveying II (C2) B57 B57-5-009
Fri 01/17	Engineering Drawing (A1) B57 B57-2-003	Soil Mechanics I (A1) B57 B57-3-006
	Engineering Drawing (A2) B58 B58-3-008	Soil Mechanics I (A2) B37 OGH-17
	Engineering Drawing (B1) B37 OGH-07	Soil Mechanics I (B2) B57 B57-4-009
	Engineering Drawing (B2) B57 B57-3-004	Soil Mechanics I (B1) B57 B57-2-004
	Engineering Drawing (C1) B37 OGH-05	Soil Mechanics I (C1) B37 OGH-14
	Engineering Drawing (C2) B57 B57-4-002	Soil Mechanics I (C2) B57 B57-2-009
	Engineering Drawing (D1) B58 B58-4-008	Foundation Engineering II (A1) B57 B57-3-002
	Engineering Drawing (D2) B37 OGH-14	Foundation Engineering II (A2) B37 OGH-07
	Highway Engineering II (A1) B58 B58-5-009	Foundation Engineering II (B2) B37 OGH-10
	Highway Engineering II (A2) B58 B58-4-010	
	Highway Engineering II (B1) B58 B58-3-010	
	Highway Engineering II (B2) B57 B57-2-008	
	Highway Engineering II (C1) B57 B57-2-009	
	Highway Engineering II (C2) B58 B58-2-009	
	Highway Engineering II (D1) B57 B57-5-006	

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Ceng (158)	9:00a	1:30p
	Highway Engineering II (D2) B37 OGH-03	

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Cheng (67)	9:00a	1:30p
Mon 01/06	Chemical Engineering Thermodynamics I - G-I B58 B58-1-005	Applied Mathematics IIB - G-I B37 OGH-08
	Chemical Engineering Thermodynamics I - G-II B37 OGH-02	Applied Mathematics IIB - G-II B37 OGH-17
	Reaction Engineering II-Reactor Design - G-I B57 B57-4-003	Applied Mathematics IIB - G-III B58 B58-1-008
	Reaction Engineering II-Reactor Design - G-II B58 B58-2-002	Applied Mathematics IIB - G-IV B57 B57-3-003
	Reaction Engineering II-Reactor Design - G-III B58 B58-2-006	
	Computer Aided Process Design and Simulation - G-I B57 B57-3-002	
	Computer Aided Process Design and Simulation - G-II B58 B58-4-001	
	Computer Aided Process Design and Simulation - G-III B37 OGH-17	
Tue 01/07		
Wed 01/08	Fundamentals of Analytical Chemistry - G-I B37 OGH-03	Global Trend - G-I B57 B57-4-006
	Fundamentals of Analytical Chemistry - G-II B57 B57-3-003	Global Trend - G-II B58 B58-3-010
	Reaction Engineering Laboratory - G-I B57 B57-2-006	Global Trend - G-III B57 B57-5-009
	Reaction Engineering Laboratory - G-II B37 OGH-04	Global Trend - G-IV B57 B57-5-007
	Reaction Engineering Laboratory - G-III B57 B57-2-004	
Thu 01/09	Sustainable Resources and Energy Technology - G-I B58 B58-5-006	
	Sustainable Resources and Energy Technology - G-II B37 OGH-13	
	Sustainable Resources and Energy Technology - G-III B57 B57-3-004	

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Cheng (67)	9:00a	1:30p
	Sustainable Resources and Energy Technology - G-IV B58 B58-4-009	
Fri 01/10	Numerical Methods in Chemical Engineering - G-I B57 B57-4-004	Engineering Mechanics I (Statics) - G-I B57 B57-2-003
	Numerical Methods in Chemical Engineering - G-II B37 OGH-11	Engineering Mechanics I (Statics) - G-II B37 OGH-14
	Basic Environmental Engineering - G-I B57 B57-4-008	Engineering Mechanics I (Statics) - G-III B57 B57-3-007
	Basic Environmental Engineering - G-II B58 B58-2-006	Engineering Mechanics I (Statics) - G-IV B57 B57-3-004
	Basic Environmental Engineering - G-III B37 OGH-09	
	Basic Environmental Engineering - G-IV B57 B57-3-007	
Mon 01/13	Introduction to Computer programming - G-I B57 B57-3-003	Transport Phenomena - G-I B57 B57-5-005
	Introduction to Computer programming - G-II B57 B57-4-008	Transport Phenomena - G-II B37 OGH-15
	Introduction to Computer programming - G-III B57 B57-5-009	
	Introduction to Computer programming - G-VI B57 B57-4-002	
	Mass Transfer Unit Operations - G-I B58 B58-3-010	
	Mass Transfer Unit Operations - G-II B58 B58-1-007	
	Mass Transfer Unit Operations - G-III B58 B58-2-008	
	Plant Design and Economics - G-1 B58 B58-3-003	
	Plant Design and Economics - G-II B57 B57-3-007	

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Cheng (67)	9:00a	1:30p
	Plant Design and Economics - G-III B58 B58-2-009	
Tue 01/14		Technical Report Writing - G-I B58 B58-4-010
		Technical Report Writing - G-II B58 B58-4-005
Wed 01/15	Economics - G-I B37 OGH-15	Applied Organic Chemistry - G-I B57 B57-3-007
	Economics - G-II B58 B58-5-003	Applied Organic Chemistry - G-II B57 B57-2-005
	Economics - G-III B37 OGH-11	
	Economics - G-IV B58 B58-4-001	
	Research Method and Experimental Design - G-I B58 B58-3-004	
	Research Method and Experimental Design - G-II B57 B57-5-004	
	Research Method and Experimental Design - G-III B37 OGH-20	
Thu 01/16		
Fri 01/17	Engineering Drawing G-I B58 B58-1-003	Fluid Mechanics - G-I B57 B57-4-003
	Engineering Drawing G-II B58 B58-4-009	Fluid Mechanics - G-II B37 OGH-04
	Engineering Drawing G-III B57 B57-3-003	
	Engineering Drawing G-IV B58 B58-4-004	
	Basic Electrical Circuit and Introduction to Electrical Machine - G-I B37 OGH-17	
	Basic Electrical Circuit and Introduction to Electrical Machine - G-II B58 B58-2-008	
	Basic Electrical Circuit and Introduction to Electrical Machine - G-III B57 B57-4-005	

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Emeng (123)	9:00a	1:30p
Mon 01/06	Strength of Materials (EMEg2102) 3rd Sec-A GI B58 B58-4-010	Applied Mathematics IIB (Math2007) 2nd Sec-A GI B57 B57-4-005
	Strength of Materials (EMEg2102) 3rd Sec-A GII B57 B57-5-007	Applied Mathematics IIB (Math2007) 2nd Sec-A GII B37 OGH-10
	Strength of Materials (EMEg2102) 3rd Sec-C GI B57 B57-5-009	Applied Mathematics IIB (Math2007) 2nd Sec-B GI B57 B57-3-007
	Strength of Materials (EMEg2102) 3rd Sec-C GII B57 B57-3-009	Applied Mathematics IIB (Math2007) 2nd Sec-B GII B58 B58-5-008
	Strength of Materials (EMEg2102) 3rd Sec-B GI B57 B57-2-010	Applied Electronics II (EMEg4101) 4th Sec-A GI B57 B57-5-004
	Strength of Materials (EMEg2102) 3rd Sec-B GII B57 B57-4-007	Applied Electronics II (EMEg4101) 4th Sec-A GII B37 OGH-07
	Virtual Instrumentation (EMEg5103) 5th Sec-A GI B37 OGH-16	Applied Electronics II (EMEg4101) 4th Sec-B GI B37 OGH-01
	Virtual Instrumentation (EMEg5103) 5th Sec-A GII B57 B57-2-009	Applied Electronics II (EMEg4101) 4th Sec-B GII B57 B57-2-009
	Virtual Instrumentation (EMEg5103) 5th Sec-B GI B37 OGH-05	Applied Electronics II (EMEg4101) 4th Sec-C GI B57 B57-2-004
	Virtual Instrumentation (EMEg5103) 5th Sec-B GII B57 B57-4-002	Applied Electronics II (EMEg4101) 4th Sec-C GII B58 B58-5-005
	Virtual Instrumentation (EMEg5103) 5th Sec-C GI B37 OGH-15	Applied Electronics II (EMEg4101) 4th Sec-D GI B37 OGH-22
	Virtual Instrumentation (EMEg5103) 5th Sec-C GII B37 OGH-13	Applied Electronics II (EMEg4101) 4th Sec-D GI B58 B58-4-002
Tue 01/07		
Wed 01/08	Engineering Thermodynamics (EMEg3101) 3rd Sec-A GI B37 OGH-16	Global Trend (GLTr2011) 2nd Sec-A GI B57 B57-5-002
	Engineering Thermodynamics (EMEg3101) 3rd Sec-A GII B37 OGH-17	Global Trend (GLTr2011) 2nd Sec-A GII B37 OGH-04
	Engineering Thermodynamics (EMEg3101) 3rd Sec-B GI B37 OGH-15	Global Trend (GLTr2011) 2nd Sec-B GI B57 B57-4-004
	Engineering Thermodynamics (EMEg3101) 3rd Sec-B GII B37 OGH-06	Global Trend (GLTr2011) 2nd Sec-B GII B57 B57-2-006

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Emeng (123)	9:00a	1:30p
	Engineering Thermodynamics (EMEg3101) 3rd Sec-C GI B57 B57-2-007	Design of Mechatronic System (EMEg5101) 5th Sec-A GI B58 B58-2-001
	Engineering Thermodynamics (EMEg3101) 3rd Sec-C GII B58 B58-2-002	Design of Mechatronic System (EMEg5101) 5th Sec-A GII B57 B57-4-007
		Design of Mechatronic System (EMEg5101) 5th Sec-B GI B37 OGH-02
		Design of Mechatronic System (EMEg5101) 5th Sec-B GII B37 OGH-10
		Design of Mechatronic System (EMEg5101) 5th Sec-C GI B57 B57-2-008
		Design of Mechatronic System (EMEg5101) 5th Sec-C GII B57 B57-3-002
Thu 01/09	Control Systems (EMEg4105) 4th Sec-A GI B57 B57-3-003	
	Control Systems (EMEg4105) 4th Sec-A GII B58 B58-1-004	
	Control Systems (EMEg4105) 4th Sec-B GI B57 B57-2-003	
	Control Systems (EMEg4105) 4th Sec-B GII B57 B57-2-008	
	Control Systems (EMEg4105) 4th Sec-C GI B58 B58-5-005	
	Control Systems (EMEg4105) 4th Sec-C GII B37 OGH-14	
	Control Systems (EMEg4105) 4th Sec-D GI B57 B57-2-004	
	Control Systems (EMEg4105) 4th Sec-D GII B37 OGH-10	
Fri 01/10	Computational Methods (EMEg3103) 3rd Sec-A GI B57 B57-4-006	Engineering Mechanics I (Statics) (CEng2103) 2nd Sec-A GI B37 OGH-17
	Computational Methods (EMEg3103) 3rd Sec-A GII B57 B57-2-009	Engineering Mechanics I (Statics) (CEng2103) 2nd Sec-A GII B58 B58-4-003

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Emeng (123)	9:00a	1:30p
	Computational Methods (EMEg3103) 3rd Sec-B GI B57 B57-5-010	Engineering Mechanics I (Statics) (CEng2103) 2nd Sec-B GI B57 B57-4-005
	Computational Methods (EMEg3103) 3rd Sec-B GII B37 OGH-08	Engineering Mechanics I (Statics) (CEng2103) 2nd Sec-B GII B37 OGH-13
	Computational Methods (EMEg3103) 3rd Sec-C GI B58 B58-2-005	Introduction to Robotics (EMEg5107) 5th Sec-A GI B58 B58-2-008
	Computational Methods (EMEg3103) 3rd Sec-C GII B57 B57-3-004	Introduction to Robotics (EMEg5107) 5th Sec-A GII B57 B57-4-008
		Introduction to Robotics (EMEg5107) 5th Sec-B GI B37 OGH-16
		Introduction to Robotics (EMEg5107) 5th Sec-B GII B57 B57-4-007
		Introduction to Robotics (EMEg5107) 5th Sec-C GI B37 OGH-04
		Introduction to Robotics (EMEg5107) 5th Sec-C GII B37 OGH-15
Mon 01/13	Introduction to Computer Programing (Comp2003) 2nd Sec-A GI B58 B58-2-006	Introduction to Computer Programing (Comp2003) 2nd Sec-A GII B37 OGH-17
	Introduction to Computer Programing (Comp2003) 2nd Sec-A GII B37 OGH-10	Design of Machine Elements I (MEng3151) 3rd Sec-A GI B58 B58-3-009
	Introduction to Computer Programing (Comp2003) 2nd Sec-B GI B57 B57-2-005	Design of Machine Elements I (MEng3151) 3rd Sec-A GII B57 B57-3-001
	Design of Machine Elements I (MEng3151) 3rd Sec-B GI B57 B57-5-005	Design of Machine Elements I (MEng3151) 3rd Sec-B GII B37 OGH-08
	Fluid Mechanics (EMEg4103) 4th Sec-A GI B58 B58-5-005	Design of Machine Elements I (MEng3151) 3rd Sec-C GI B57 B57-5-006
	Fluid Mechanics (EMEg4103) 4th Sec-A GII B37 OGH-19	Design of Machine Elements I (MEng3151) 3rd Sec-C GII B57 B57-3-004
	Fluid Mechanics (EMEg4103) 4th Sec-B GI B37 OGH-08	Hydraulics & Pneumatics (EMEg5109) 5th Sec-A GI B57 B57-3-002

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Emeng (123)	9:00a	1:30p
	Fluid Mechanics (EMEg4103) 4th Sec-B GII B57 B57-3-004	Hydraulics & Pneumatics (EMEg5109) 5th Sec-A GII B37 OGH-12
	Fluid Mechanics (EMEg4103) 4th Sec-C GI B37 OGH-06	Hydraulics & Pneumatics (EMEg5109) 5th Sec-B GI B57 B57-4-004
	Fluid Mechanics (EMEg4103) 4th Sec-C GII B58 B58-4-006	Hydraulics & Pneumatics (EMEg5109) 5th Sec-B GII B57 B57-2-001
	Fluid Mechanics (EMEg4103) 4th Sec-D GI B57 B57-3-001	Hydraulics & Pneumatics (EMEg5109) 5th Sec-C GI B37 OGH-13
	Fluid Mechanics (EMEg4103) 4th Sec-D GII B37 OGH-13	Hydraulics & Pneumatics (EMEg5109) 5th Sec-C GII B58 B58-4-003
Tue 01/14		
Wed 01/15	Economics (Econ2009) 2nd Sec-A GI B37 OGH-03	Embedded systems (EMEg5105) 5th Sec-A GI B57 B57-5-006
	Economics (Econ2009) 2nd Sec-A GII B57 B57-2-005	Embedded systems (EMEg5105) 5th Sec-A GII B57 B57-2-009
	Economics (Econ2009) 2nd Sec-B GI B58 B58-4-005	Embedded systems (EMEg5105) 5th Sec-B GI B57 B57-3-006
	Economics (Econ2009) 2nd Sec-B GII B37 OGH-06	Embedded systems (EMEg5105) 5th Sec-B GII
	Smart Materials & Applications (EMEg4108) 4th Sec-A GI B58 B58-4-002	Embedded systems (EMEg5105) 5th Sec-C GI B37 OGH-22
		Embedded systems (EMEg5105) 5th Sec-C GII B58 B58-2-008
Thu 01/16		
Fri 01/17	Engineering Drawing (MEng2101) 2nd sec-A GI B37 OGH-20	Electrical Machine (EMEg3104) 3rd Sec-A GI B57 B57-5-001
	Engineering Drawing (MEng2101) 2nd sec-A GII B58 B58-5-006	Electrical Machine (EMEg3104) 3rd Sec-A GII B57 B57-4-006
	Engineering Drawing (MEng2101) 2nd sec-B GII B57 B57-5-007	Electrical Machine (EMEg3104) 3rd Sec-B GII B57 B57-3-001
	Engineering Drawing (MEng2101) 2nd sec-B GI B57 B57-5-010	Electrical Machine (EMEg3104) 3rd Sec-B GI B37 OGH-16

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Emeng (123)	9:00a	1:30p
	Digital Signal Processing (EMEg4107) 4th Sec-A GI B58 B58-2-010	Electrical Machine (EMEg3104) 3rd Sec-C GI B57 B57-2-006
	Digital Signal Processing (EMEg4107) 4th Sec-A GII B58 B58-4-002	Electrical Machine (EMEg3104) 3rd Sec-B GII B37 OGH-08
	Digital Signal Processing (EMEg4107) 4th Sec-B GI B37 OGH-16	Manufacturing Processes & Automation (EMEg4106) 5th Sec-A GI B57 B57-4-008
	Digital Signal Processing (EMEg4107) 4th Sec-B GII B57 B57-2-004	Manufacturing Processes & Automation (EMEg4106) 5th Sec-A GII B37 OGH-13
	Digital Signal Processing (EMEg4107) 4th Sec-C GI B58 B58-1-008	Manufacturing Processes & Automation (EMEg4106) 5th Sec-B GI B57 B57-4-010
	Digital Signal Processing (EMEg4107) 4th Sec-C GII B57 B57-3-010	Manufacturing Processes & Automation (EMEg4106) 5th Sec-B GII B57 B57-3-004
	Digital Signal Processing (EMEg4107) 4th Sec-D GI B37 OGH-04	Manufacturing Processes & Automation (EMEg4106) 5th Sec-D GI B57 B57-2-001
	Digital Signal Processing (EMEg4107) 4th Sec-B GII B57 B57-4-007	Manufacturing Processes & Automation (EMEg4106) 5th Sec-C GII B57 B57-4-001

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Enveng (64)	9:00a	1:30p
Mon 01/06	Enve B37 OGH-21	Enve B57 B57-4-002
	Enve B57 B57-2-004	Enve B57 B57-5-008
	Enve B57 B57-3-003	Enve B37 OGH-09
	Enve B57 B57-2-006	Enve B57 B57-2-006
	Enve B57 B57-4-010	Enve B57 B57-2-001
	Enve B57 B57-3-001	
Tue 01/07		
Wed 01/08	Enve B37 OGH-20	Enve B58 B58-4-007
	Enve B57 B57-4-005	Enve B58 B58-4-002
	Enve B37 OGH-10	Enve B57 B57-4-002
	Enve B57 B57-5-004	
Thu 01/09	Enve B37 OGH-06	Enve B37 OGH-01
	Enve B57 B57-4-007	Enve B37 OGH-07
		Enve B37 OGH-05
		Enve B37 OGH-08
Fri 01/10	Enve B37 OGH-22	Enve B57 B57-4-001
	Enve B57 B57-3-002	Enve B58 B58-3-005
	Enve B57 B57-4-010	Enve B57 B57-2-009
	Enve B58 B58-3-003	
	Enve B57 B57-3-001	
	Enve B37 OGH-05	
Mon 01/13	Enve B57 B57-4-003	Enve B57 B57-3-006
	Enve B37 OGH-09	Enve B57 B57-2-006

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Enveng (64)	9:00a	1:30p
	Enve B58 B58-3-009	Enve B57 B57-5-001
	Enve B37 OGH-02	Enve B57 B57-2-005
	Enve B58 B58-5-007	Enve B58 B58-5-005
		Enve B58 B58-2-007
Tue 01/14		
Wed 01/15	Enve B37 OGH-09	Enve B37 OGH-08
	Enve B58 B58-4-004	Enve B58 B58-5-001
	Enve B37 OGH-18	Enve B37 OGH-13
	Enve B58 B58-4-010	Enve B57 B57-3-005
	Enve B58 B58-3-003	
Thu 01/16		
Fri 01/17	Enve B57 B57-5-001	Enve B57 B57-5-005
	Enve B57 B57-4-006	Enve B37 OGH-22
	Enve B57 B57-4-003	Enve B37 OGH-18
	Enve B57 B57-5-005	Enve B57 B57-4-004
	Enve B58 B58-5-003	Enve
		Enve B57 B57-4-007

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FSAN (51)	9:00a	1:30p
Mon 01/06	Human Anatomy and Physiology(G1,Sec1) B57 B57-5-006	Fat and oil Science and Technology(G1,SEC1) B37 OGH-19
	Biostatistics(G1,SEC1) B37 OGH-12	Fat and oil Science and Technology(G2,SEC2) B58 B58-3-007
	Human Anatomy and Physiology(G2,Sec2) B58 B58-1-003	Fat and oil Science and Technology(G3,SEC) B37 OGH-20
	Biostatistics(G2,SEC2) B57 B57-3-007	
	Human Anatomy and Physiology(G3,Sec3) B57 B57-2-008	
	Principle of Food Processing and Preservation(G3, SEC3) B58 B58-1-002	
Tue 01/07		
Wed 01/08	Global Trend(G1, Sec1) B37 OGH-19	
	Community Nutrition(G1,SEC1) B37 OGH-22	
	Food and Nutrition Policy and program(G1,SEC1) B57 B57-4-006	
	Global Trend(G2, Sec2) B58 B58-3-009	
	Community Nutrition(G2,SEC2) B57 B57-2-010	
	Food and Nutrition Policy and program(G2,SEC2) B57 B57-5-005	
	Food and Nutrition Policy and program(G3,SEC3) B58 B58-4-002	
	Global Trend(G3, Sec3) B37 OGH-09	
Thu 01/09		
Fri 01/10	Food Chemistry(G1,SEC1) B37 OGH-10	
	Fruit and Vegetable Science and Technology(G1, SEC1) B37 OGH-15	
	Food Economics, Marketing and Distribution(G1,SEC1) B37 OGH-02	

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FSAN (51)	9:00a	1:30p
	Food Chemistry(G2,SEC2) B58 B58-2-002	
	Fruit and Vegetable Science and Technology(G2, SEC2) B57 B57-4-007	
	Food Economics, Marketing and Distribution(G2,SEC2) B57 B57-2-004	
	Food Economics, Marketing and Distribution(G3,SEC3) B58 B58-2-003	
	Food Chemistry(G3,SEC3) B57 B57-2-003	
Mon 01/13	Fundamentals of Analytical Chemistry(G1, Sec1) B58 B58-5-009	Food Product Development and Sensory Evaluation(G1,SEC1) B37 OGH-05
	Principle of Food Processing and Preservation(G1, SEC1) B57 B57-3-010	Food Product Development and Sensory Evaluation(G2,SEC2) B57 B57-3-003
	Cereal and Pulse Science and Technology(G1, SEC1) B57 B57-5-002	Food Product Development and Sensory Evaluation(G3,SEC3) B37 OGH-18
	Fundamentals of Analytical Chemistry(G2, Sec2) B58 B58-4-001	
	Principle of Food Processing and Preservation(G2, SEC2) B37 OGH-22	
	Cereal and Pulse Science and Technology(G2, SEC2) B37 OGH-05	
	Fundamentals of Analytical Chemistry(G3, Sec3) B37 OGH-21	
Tue 01/14		
Wed 01/15	History of Ethiopia and the horn(G1,Sec1) B37 OGH-19	
	Coffee, Tea, Spice and herbs Science and Technology(G1, SEC1) B58 B58-1-008	
	Food Safety, Quality Assurance and Legislation(G1,SEC1) B58 B58-1-004	
	History of Ethiopia and the horn(G2,SEC2) B57 B57-2-010	

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FSAN (51)	9:00a	1:30p
	Coffee, Tea, Spice and herbs Science and Technology(G2, SEC2) B37 OGH-10	
	Food Safety, Quality Assurance and Legislation(G2,SEC2) B37 OGH-12	
	Food Safety, Quality Assurance and Legislation(G3,SEC3) B57 B57-2-008	
	History of Ethiopia and the horn(G3,SEC3) B58 B58-3-005	
Thu 01/16		
Fri 01/17	Introduction to Food Science and Nutrition(G1, SEC1) B58 B58-4-007	
	Dairy Science and Technology(G1, SEC1) B37 OGH-11	
	Nutrition Throughout the life cycle(G1,SEC1) B58 B58-5-008	
	Introduction to Food Science and Nutrition(G2, SEC2) B57 B57-2-007	
	Dairy Science and Technology(G2, SEC2) B57 B57-3-001	
	Nutrition Throughout the life cycle(G3,SEC3) B57 B57-2-010	
	Nutrition Throughout the life cycle(G2, SEC2 B58 B58-4-005	
	Introduction to Food Science and Nutrition(G3, SEC3) B58 B58-5-005	

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GEO (16)	9:00a	1:30p
Mon 01/06	General Geology B58 B58-4-007	
	Geol4113 - Geochemistry Sec1 B57 B57-4-009	
	Geol4113 - Geochemistry Sec2 B57 B57-4-006	
Tue 01/07		
Wed 01/08		Global Trend B37 OGH-08
Thu 01/09		
Fri 01/10	Paleontology B37 OGH-17	
	Geol4107 -Engineering Geology Sec1 B57 B57-3-009	
	Geol4107 -Engineering Geology Sec2 B57 B57-2-006	
Mon 01/13	Crystallography and Mineral Optics B58 B58-4-007	
	Geol4101 -Groundwater Exploration and Development Sec1 B57 B57-5-006	
	Geol4101 -Groundwater Exploration and Development Sec2 B57 B57-2-006	
Tue 01/14		
Wed 01/15	Phys2003-General Physics B58 B58-3-001	
	Geol4105 - Economic Geology Sec1 B57 B57-5-007	
	Geol4105 - Economic Geology Sec2 B57 B57-5-002	
Thu 01/16		
Fri 01/17	Hist2002- History of Ethioipa and the Horn B57 B57-5-009	Geol4111 - Research Methods in Geosciences Sec1 B57 B57-3-003
		Geol4111 - Research Methods in Geosciences Sec2 B57 B57-4-005

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InCh (44)	9:00a	1:30p
Mon 01/06		Organic Chemisry I (InCh2109) Sec1 B58 B58-2-007
		Sugar Processing and Production - InCh4101 Sec1 B57 B57-2-005
		Organic Chemisry I (InCh2109) Sec2 B58 B58-4-010
		Sugar Processing and Production - InCh4101 Sec2 B57 B57-3-004
Tue 01/07		
Wed 01/08	Practical Instrumental Analysis II -InCh3103 Sec-1 B58 B58-5-002	Global Trends - GLTr2011 Sec2 B37 OGH-21
	Practical Instrumental Analysis II -InCh3103 Sec-2 B57 B57-2-005	Chemistry of Materials - InCh4107 Sec1 B37 OGH-03
		Global Trends - GLTr2011 Sec1 B57 B57-2-009
		Chemistry of Materials - InCh4107 Sec2 B37 OGH-20
Thu 01/09	Practical Inorganic –Synthesis - InCh3113 B37 OGH-09	Practical Organic Chemistry I - InCh2111 Sec-1 B37 OGH-02
	Practical Inorganic –Synthesis - InCh3113 Sec2 B58 B58-5-009	Practical Organic Chemistry I - InCh2111 Sec-2 B37 OGH-03
Fri 01/10	Inorganic Chemistry II - InCh3111 Sec1 B37 OGH-14	Inorganic Chemistry I - InCh2107 Sec1 B57 B57-2-008
	Inorganic Chemistry II - InCh3111 Sec2 B57 B57-2-005	Environmental Chemistry and Waste management - InCh4109 Sec1 B37 OGH-18
		Inorganic Chemistry I - InCh2107 Sec2 B57 B57-4-003
		Environmental Chemistry and Waste management - InCh4109 Sec2 B37 OGH-19
Mon 01/13	Physical Chemistry II - InCh3107 Sec1 B58 B58-2-010	Practical Analytical Chemistry - InCh2105 B57 B57-2-009

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InCh (44)	9:00a	1:30p
	Computer Applications for Industrial Chemists - InCh3115 Sec1 B57 B57-4-009	Leather Processing and Production - InCh4103 Sec1 B57 B57-4-005
	Physical Chemistry II - InCh3107 Sec2 B57 B57-4-006	Practical Analytical Chemistry - InCh2105 Sec1 B57 B57-2-004
	Computer Applications for Industrial Chemists - InCh3115 Sec2 B58 B58-1-003	Leather Processing and Production - InCh4103 Sec2 B37 OGH-10
Tue 01/14	Practical Physical Chemistry I - InCh3109 Sec1 B58 B58-5-006	Analytical Chemistry - InCh2101 Sec1 B37 OGH-06
	Practical Physical Chemistry I - InCh3109 Sec2 B58 B58-5-005	Analytical Chemistry - InCh2101 Sec2 B37 OGH-12
Wed 01/15	History of Ethiopia and the Horn - Hist2002 Sec2 B57 B57-4-007	Industrial Pharmacy - InCh4105 Sec1 B57 B57-3-001
	Instrumental Analysis II - InCh3101 B57 B57-4-004	Industrial Pharmacy - InCh4105 Sec2 B58 B58-5-009
	History of Ethiopia and the Horn - Hist2002 Sec1 B58 B58-3-009	
	Instrumental Analysis II - InCh3101 Sec2 B58 B58-2-001	
Thu 01/16		
Fri 01/17	Industrial Organic and Consumer Products - InCh3105 B58 B58-1-002	Statistics for Industrial Chemists - Stat2103 Sec1 B57 B57-3-010
	Industrial Organic and Consumer Products - InCh3105 Sec2 B57 B57-4-010	Biochemistry - InCh4111 Sec1 B57 B57-5-002
		Biochemistry - InCh4111 Sec2 B58 B58-3-009
		Statistics for Industrial Chemists - Stat2103 Sec2 B57 B57-4-002

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Mech (59)	9:00a	1:30p
Mon 01/06	Fluid Mechanics-I B37 OGH-18	Applied Mathematics-IIB (Sec-1, G-A) B37 OGH-13
	Mechanism of Machinery - G-A B58 B58-1-004	Applied Mathematics-IIB (Sec-1, G-B) B57 B57-3-002
	Mechanism of Machinery - G-AB B57 B57-3-010	Applied Mathematics-IIB (Sec-2, G-A) B57 B57-5-007
	Mechanism of Machinery - G-C B37 OGH-20	Applied Mathematics-IIB (Sec-2, G-B) B58 B58-5-007
		Maintenance of Machinery-G-A B57 B57-5-003
		Maintenance of Machinery-G-B B57 B57-5-009
		IC-Engine , G-A B37 OGH-15
		IC-Engine , G-B B57 B57-4-008
Tue 01/07		
Wed 01/08	Engineering Materials B57 B57-3-009	Global Trend (Sec-1, G-A) B37 OGH-07
		Global Trend (Sec-1, G-B) B37 OGH-22
		Global Trend (Sec-2, G-A) B57 B57-5-006
		Global Trend (Sec-2, G-B) B37 OGH-09
		Engineering Measurement & Metrology-G-A B57 B57-3-009
		Engineering Measurement & Metrology-G-B B57 B57-2-010
		Fleet and Transport Management-G-A B58 B58-2-007
		Fleet and Transport Management-G-B B58 B58-3-002
Thu 01/09	Machine Element II-G-A B58 B58-2-004	
	Machine Element II-G-B B37 OGH-19	
	Machine Element II-G-C B58 B58-3-004	

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Mech (59)	9:00a	1:30p
Fri 01/10	Thermodynamics B37 OGH-01	Engineering Mechanics I(Sec.-1,G-A) B37 OGH-03
		Engineering Mechanics I(Sec.-1,G-B) B57 B57-5-006
		Engineering Mechanics I(Sec.-2,G-A) B57 B57-2-004
		Engineering Mechanics I(Sec.-2,G-B) B57 B57-3-009
		Tool & Die Design - G-A B37 OGH-09
		Tool & Die Design - G-B B57 B57-3-001
		Heavy Duty & Construction Equipment-G.A B58 B58-4-003
		Heavy Duty & Construction Equipment-G.B B37 OGH-20
Mon 01/13	Computer Programming(Sec.-1, G-A) B57 B57-3-005	Strength of Materials-II B37 OGH-11
	Computer Programming(Sec.-1, G-B) B57 B57-2-008	
	Computer Programming(Sec.-2, G-A) B58 B58-1-005	
	Computer Programming(Sec.-1, G-B) B58 B58-5-008	
Tue 01/14		Fluid Power System-G-A B37 OGH-13
		Fluid Power System-G-B B37 OGH-02
		Fluid Power System-G-C B37 OGH-01
Wed 01/15	Economics (Sec.1, G-A) B58 B58-2-010	
	Economics(Sec-1, G-B) B58 B58-5-002	
	Economics(Sec-2, G-A) B58 B58-3-007	
	Economics(Sec-2, G-B) B37 OGH-17	

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Mech (59)	9:00a	1:30p
	History of Ethiopia B58 B58-4-006	
	Automotive Electronics System-G-A B57 B57-3-006	
	Automotive Electronics System-G-B B57 B57-2-004	
Thu 01/16		Heat Transfer -G-A B37 OGH-09
		Heat Transfer -G-B B58 B58-5-008
		Heat Transfer -G-C B57 B57-3-003
Fri 01/17	Mechanical Vibration - G-A B58 B58-3-002	Basic Electricity and Electronics B58 B58-4-004
	Mechanical Vibration - G-B B37 OGH-12	Electrical Power & Machinery-G-A B57 B57-3-005
	Mechanical Vibration-A B58 B58-4-006	Electrical Power & Machinery-G-B B37 OGH-05
	Mechanical Vibration-B B58 B58-3-005	Electrical Power & Machinery-G-C B57 B57-2-008

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Mieng (30)	9:00a	1:30p
Mon 01/06	Introduction to Mining Engineering-g-I B57 B57-5-001	Applied Mathematics IIB B57 B57-5-010
	Introduction to Mining Engineering-g-II B58 B58-5-001	
	Mine Ground control and Instrumentation B58 B58-3-001	
	Underground coal Mining Methods B58 B58-3-009	
	Computer Aided Mine Planning and Design B57 B57-5-003	
	Mine Ventilation B58 B58-4-008	
	Integrated Mining Design Project B58 B58-1-007	
	Mineral Economics B37 OGH-10	
	Gemstone Mining B58 B58-3-002	
Tue 01/07	Mine Surveying B57 B57-2-004	
Wed 01/08	Geology for Mining Engineers II-g-I B37 OGH-01	Global Trend B58 B58-1-007
	Geology for Mining Engineers II-g-II B57 B57-4-003	
	Mine system engineering B58 B58-4-006	
Thu 01/09	Surface Mine Planning and Design B37 OGH-11	
Fri 01/10	Rock mechanics-g-I B57 B57-3-008	Engineering Mechanics I (Statics) B57 B57-2-010
	Rock mechanics-g-II B37 OGH-16	
	Rock Excavation Engineering B58 B58-4-004	
Mon 01/13	Introduction to Computer Programming B58 B58-2-005	
	Mine Equipment and Machinery I-g-I B57 B57-2-004	

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Mieng (30)	9:00a	1:30p
	Mine Equipment and Machinery I-g-II B58 B58-5-006	
Tue 01/14		Fluids Mechanics-g-I B37 OGH-10
		Fluids Mechanics-g-II B58 B58-5-003
Wed 01/15	Economics B58 B58-4-008	Introduction to Surveying-g-I B57 B57-2-003
		Introduction to Surveying-g-II B57 B57-3-004
Thu 01/16		
Fri 01/17	Engineering Drawing B57 B57-2-006	
	Probability and Statistics-g-I B58 B58-3-009	

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Sweng (164)	9:00a	1:30p
Mon 01/06	Computer Organization and Architecture - SWEG3105 B58 B58-2-001	
	Computer Organization and Architecture - SWEG3105 B58 B58-3-010	
	Computer Organization and Architecture - SWEG3105 B57 B57-3-006	
	Computer Organization and Architecture - SWEG3105 B57 B57-5-004	
	Computer Organization and Architecture - SWEG3105 B58 B58-5-007	
	Computer Organization and Architecture - SWEG3105 B57 B57-2-005	
	Computer Organization and Architecture - SWEG3105 B58 B58-3-004	
	Computer Organization and Architecture - SWEG3105 B37 OGH-01	
	Computer System Security - SWEG5105 B58 B58-4-009	
	Computer System Security - SWEG5105 B58 B58-3-003	
	Computer System Security - SWEG5105 B58 B58-3-005	
	Computer System Security - SWEG5105 B58 B58-4-005	
	Computer System Security - SWEG5105 B37 OGH-14	
	Computer System Security - SWEG5105 B58 B58-3-007	
	Computer System Security - SWEG5105 B57 B57-5-005	
	Computer System Security - SWEG5105 B57 B57-3-004	
Tue 01/07		

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Sweng (164)	9:00a	1:30p
Wed 01/08		Global Trand -Glaf1002 B37 OGH-12
		Global Trand -Glaf1002 B57 B57-3-003
		Global Trand -Glaf1002 B57 B57-4-009
		Global Trand -Glaf1002 B57 B57-4-005
		Global Trand -Glaf1002 B57 B57-5-001
		Global Trand -Glaf1002 B58 B58-2-005
		Global Trand -Glaf1002 B37 OGH-19
		Global Trand -Glaf1002 B37 OGH-05
		Simulation and Modeling - SWEG5205 B57 B57-5-008
		Simulation and Modeling - SWEG5205 B58 B58-5-009
		Simulation and Modeling - SWEG5205 B57 B57-3-010
		Simulation and Modeling - SWEG5205 B37 OGH-14
		Simulation and Modeling - SWEG5205 B58 B58-2-008
		Simulation and Modeling - SWEG5205 B57 B57-4-008
		Simulation and Modeling - SWEG5205 B37 OGH-13
		Simulation and Modeling - SWEG5205 B57 B57-4-010
		Open Source Software Paradigms - SWEG5109 B37 OGH-15
		Open Source Software Paradigms - SWEG5109 B58 B58-2-009
		Open Source Software Paradigms - SWEG5109 B58 B58-1-003

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Sweng (164)	9:00a	1:30p
		Open Source Software Paradigms - SWEG5109 B57 B57-4-001
		Open Source Software Paradigms - SWEG5109 B37 OGH-16
		Open Source Software Paradigms - SWEG5109 B58 B58-2-004
		Open Source Software Paradigms - SWEG5109 B58 B58-3-001
		Open Source Software Paradigms - SWEG5109 B58 B58-2-002
Thu 01/09	Mobile Computing and Programming - SWEG4103 B37 OGH-21	
	Mobile Computing and Programming - SWEG4103 B57 B57-3-002	
	Mobile Computing and Programming - SWEG4103 B37 OGH-05	
	Mobile Computing and Programming - SWEG4103 B37 OGH-16	
	Mobile Computing and Programming - SWEG4103 B37 OGH-07	
	Mobile Computing and Programming - SWEG4103 B57 B57-5-004	
	Mobile Computing and Programming - SWEG4103 B58 B58-2-007	
	Mobile Computing and Programming - SWEG4103 B57 B57-3-001	
	Mobile Computing and Programming - SWEG4103 B58 B58-4-005	
	Mobile Computing and Programming - SWEG4103 B37 OGH-01	
Fri 01/10	Data Structure and Algorithms - SWEG3103 B57 B57-3-006	Discrete Mathematics for Software Engineering - SWEG2105 B37 OGH-22

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Sweng (164)	9:00a	1:30p
	d B58 B58-4-002	Discrete Mathematics for Software Engineering - SWEG2105 B37 OGH-11
	Data Structure and Algorithms - SWEG3103 B58 B58-2-004	Discrete Mathematics for Software Engineering B58 B58-3-003
	Data Structure and Algorithms - SWEG3103 B37 OGH-19	Discrete Mathematics for Software Engineering - SWEG2105 B57 B57-3-002
	Data Structure and Algorithms - SWEG3103 B57 B57-5-006	Discrete Mathematics for Software Engineering - SWEG2105 B57 B57-5-004
	Data Structure and Algorithms - SWEG3103 B58 B58-3-002	Discrete Mathematics for Software Engineering - SWEG2105 B57 B57-2-006
	Data Structure and Algorithms - SWEG3103 B37 OGH-13	Discrete Mathematics for Software Engineering - SWEG2105 B57 B57-3-010
	Data Structure and Algorithms - SWEG3103 B57 B57-5-003	Discrete Mathematics for Software Engineering - SWEG2105 B57 B57-3-003
Mon 01/13	Probability and Statistics - Stat2091 B57 B57-5-007	System Analysis and Modeling - SWEG3109 B57 B57-3-007
	Probability and Statistics - Stat2091 B58 B58-4-002	System Analysis and Modeling - SWEG3109 B37 OGH-19
	Principles of Compiler Design - SWEG4101 B57 B57-2-010	System Analysis and Modeling - SWEG3109 B58 B58-2-004
	Principles of Compiler Design - SWEG4101 B58 B58-3-004	System Analysis and Modeling - SWEG3109 B58 B58-3-002
	Principles of Compiler Design - SWEG4101 B37 OGH-15	System Analysis and Modeling - SWEG3109 B37 OGH-20
	Principles of Compiler Design - SWEG4101 B57 B57-3-008	System Analysis and Modeling - SWEG3109 B57 B57-4-007
	Principles of Compiler Design - SWEG4101 B58 B58-2-003	System Analysis and Modeling - SWEG3109 B37 OGH-06
	Principles of Compiler Design - SWEG4101 B57 B57-3-002	System Analysis and Modeling - SWEG3109 B37 OGH-01

Sweng (164)	9:00a	1:30p
	Principles of Compiler Design - SWEG4101 B58 B58-3-001	
	Principles of Compiler Design - SWEG4101 B37 OGH-03	
	Principles of Compiler Design - SWEG4101 B37 OGH-18	
	Principles of Compiler Design - SWEG4101 B57 B57-2-001	
Tue 01/14		
Wed 01/15	History of Ethiopia and the Horn - HiES2010 B57 B57-2-007	Object Oriented Programming - SWEG3101 B57 B57-3-010
	History of Ethiopia and the Horn - HiES2010 B58 B58-2-006	Object Oriented Programming - SWEG3101 B37 OGH-19
	History of Ethiopia and the Horn - HiES2010 B57 B57-3-008	Object Oriented Programming - SWEG3101 B58 B58-2-009
	History of Ethiopia and the Horn - HiES2010 B58 B58-4-009	Object Oriented Programming - SWEG3101 B37 OGH-17
	History of Ethiopia and the Horn - HiES2010 B58 B58-1-003	Object Oriented Programming - SWEG3101 B37 OGH-11
	History of Ethiopia and the Horn - HiES2010 B37 OGH-21	Object Oriented Programming - SWEG3101 B37 OGH-03
	History of Ethiopia and the Horn - HiES2010 B58 B58-5-007	Object Oriented Programming - SWEG3101 B37 OGH-18
	History of Ethiopia and the Horn - HiES2010 B37 OGH-08	Object Oriented Programming - SWEG3101 B57 B57-2-004
	Computer Graphics - SWEG4109 B57 B57-5-001	
	Computer Graphics - SWEG4109 B57 B57-4-005	
	Computer Graphics - SWEG4109 B58 B58-5-005	
	Computer Graphics - SWEG4109 B57 B57-5-005	

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Sweng (164)	9:00a	1:30p
	Computer Graphics - SWEG4109 B57 B57-3-004	
	Computer Graphics - SWEG4109 B58 B58-2-004	
	Computer Graphics - SWEG4109 B58 B58-4-007	
	Computer Graphics - SWEG4109 B57 B57-5-010	
	Computer Graphics - SWEG4109 B37 OGH-07	
	Computer Graphics - SWEG4109 B57 B57-2-001	
	Distributed Systems - SWEG5111 B57 B57-4-010	
	Distributed Systems - SWEG5111 B57 B57-3-003	
	Distributed Systems - SWEG5111 B37 OGH-04	
	Distributed Systems - SWEG5111 B57 B57-3-010	
	Distributed Systems - SWEG5111 B57 B57-5-003	
	Distributed Systems - SWEG5111 B57 B57-3-009	
	Distributed Systems - SWEG5111 B57 B57-4-003	
	Distributed Systems - SWEG5111 B58 B58-2-008	
Thu 01/16	Fundamentals of Programming I B57 B57-5-010	Software Design and Architecture - SWEG4105 B37 OGH-14
	Fundamentals of Programming I B57 B57-5-006	Software Design and Architecture - SWEG4105 B37 OGH-01

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Sweng (164)	9:00a	1:30p
	Fundamentals of Programming I - SWEG2103 B58 B58-2-006	Software Design and Architecture - SWEG4105 B37 OGH-08
	Fundamentals of Programming I - SWEG2103 B37 OGH-02	Software Design and Architecture - SWEG4105 B37 OGH-10
	Fundamentals of Programming I B37 OGH-05	Software Design and Architecture - SWEG4105 B37 OGH-11
	Fundamentals of Programming I B37 OGH-04	Software Design and Architecture - SWEG4105 B57 B57-2-005
	Fundamentals of Programming I B37 OGH-08	Software Design and Architecture - SWEG4105 B37 OGH-20
	Fundamentals of Programming I B58 B58-3-009	Software Design and Architecture - SWEG4105 B37 OGH-07
		Software Design and Architecture - SWEG4105 B37 OGH-06
		Software Design and Architecture - SWEG4105 B37 OGH-12
Fri 01/17	Introduction to Software Engineering and Computing - SWEG2101 B37 OGH-13	Internet Programming I - SWEG3107 B37 OGH-01
	Introduction to Software Engineering and Computing - SWEG2101 B58 B58-2-004	Internet Programming I - SWEG3107 B57 B57-2-010
	Introduction to Software Engineering and Computing - SWEG2101 B58 B58-3-001	Sweng SWEG3107 B57 B57-3-009
	Introduction to Software Engineering and Computing - SWEG2101 B58 B58-1-004	Internet Programming I - SWEG3107 B57 B57-2-003
	Introduction to Software Engineering and Computing - SWEG2101 B37 OGH-08	Internet Programming I - SWEG3107 B37 OGH-21
	Introduction to Software Engineering and Computing - SWEG2101 B37 OGH-22	Internet Programming I - SWEG3107 B58 B58-2-006

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Sweng (164)	9:00a	1:30p
	Introduction to Software Engineering and Computing - SWEG2101 B57 B57-5-002	Internet Programming I - SWEG3107 B57 B57-5-003
	Introduction to Software Engineering and Computing - SWEG2101 B37 OGH-02	Internet Programming I - SWEG3107 B57 B57-3-008
	Introduction to Artificial Intelligence - SWEG4117 B58 B58-4-001	
	Introduction to Artificial Intelligence - SWEG4117 B37 OGH-15	
	Introduction to Artificial Intelligence - SWEG4117 B57 B57-5-003	
	Introduction to Artificial Intelligence - SWEG4117 B58 B58-5-010	
	Introduction to Artificial Intelligence - SWEG4117 B37 OGH-21	
	Introduction to Artificial Intelligence - SWEG4117 B57 B57-3-009	
	Introduction to Artificial Intelligence - SWEG4117 B37 OGH-01	
	Introduction to Artificial Intelligence - SWEG4117 B58 B58-3-004	
	Introduction to Artificial Intelligence - SWEG4117 B57 B57-4-008	
	Introduction to Artificial Intelligence - SWEG4117 B57 B57-5-004	

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eceng (218)	9:00a	1:30p
Mon 01/06	Computational Methods-S-A(G.1) B58 B58-4-002	Introduction to Communication Systems-S-A(G.1) B58 B58-2-004
	Computational Methods-S-A(G.2) B57 B57-2-003	Applied mathematics IIB-Sec-A(G.1) B57 B57-2-003
	Computational Methods-S-B(G.1) B57 B57-2-001	Applied mathematics IIB-Sec-A(G.2) B57 B57-5-001
	Computational Methods-S-B(G.2) B37 OGH-04	Applied mathematics IIB-Sec-B(G.1) B37 OGH-16
	Computational Methods-S-C(G.1) B58 B58-4-004	Applied mathematics IIB-Sec-B(G.2) B57 B57-2-007
	Computational Methods-S-C(G.2) B57 B57-2-007	Applied mathematics IIB-Sec-C(G.1) B37 OGH-02
	Computational Methods-S-D(G.1) B37 OGH-03	Applied mathematics IIB-Sec-C(G.2) B57 B57-3-008
	Computational Methods-S-D(G.2) B58 B58-2-007	Applied mathematics IIB-Sec-E(G.2) B37 OGH-12
	Computational Methods-S-E(G.1) B58 B58-5-002	Introduction to Communication Systems-S-A(G.2) B58 B58-5-006
	Computational Methods-S-E(G.2) B58 B58-5-009	Introduction to Communication Systems-S-B(G.1) B57 B57-5-006
	Microwave Devices and Systems-S-A(G.1) B57 B57-4-005	Introduction to Communication Systems-S-B(G.2) B58 B58-3-010
	Microwave Devices and Systems-S-A(G.2) B57 B57-3-005	Introduction to Communication Systems-S-C(G.1) B57 B57-3-010
	Software Engineering-S-A(G.1) B58 B58-4-003	Introduction to Communication Systems-S-B(G.2) B58 B58-1-002
	Software Engineering-S-A(G.2) B57 B57-5-002	Introduction to Communication Systems-S-D(G.1) B57 B57-2-010
	Robotics and Computer Vision-Control-S-A(G.1) B58 B58-2-004	Introduction to Communication Systems-S-D(G.2) B58 B58-5-009
	Robotics and Computer Vision-Control-S-A(G.2) B58 B58-2-003	Introduction to Communication Systems-S-E(G.1) B57 B57-4-006

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eceng (218)	9:00a	1:30p
	Power Systems Automation -S-A(G.1) B58 B58-2-005	Introduction to Communication Systems-S-E(G.2) B57 B57-3-005
		Applied mathematics IIB-Sec-D(G.1) B37 OGH-03
		Applied mathematics IIB-Sec-D(G.2) B57 B57-4-004
		Applied mathematics IIB-Sec-E(G.1) B57 B57-5-005
Tue 01/07		
Wed 01/08	Object Oriented Programming-S-A(G.1) B57 B57-2-009	Global Trends-S-A(G.1) B57 B57-3-001
	Object Oriented Programming-S-B(G.1) B57 B57-4-002	Global Trends-S-A(G.2) B58 B58-2-003
	Object Oriented Programming-S-B(G.2) B37 OGH-18	Global Trends-S-B(G.1) B57 B57-2-001
	Object Oriented Programming-S-C(G.1) B37 OGH-02	Global Trends-S-B(G.2) B57 B57-5-004
	Object Oriented Programming-S-C(G.2) B37 OGH-08	Global Trends-S-C(G.1) B57 B57-3-007
	Object Oriented Programming-S-D(G.1) B57 B57-2-008	Global Trends-S-C(G.2) B57 B57-5-010
	Object Oriented Programming-S-D(G.2) B58 B58-3-003	Global Trends-S-D(G.1) B57 B57-3-004
	Object Oriented Programming-S-E(G.1) B57 B57-3-002	Global Trends-S-D(G.2) B57 B57-2-007
	Object Oriented Programming-S-E(G.2) B37 OGH-14	Global Trends-S-E(G.1) B57 B57-4-008
	Telecommunication Networks-S.A(G.1) B57 B57-3-004	Global Trends-S-E(G.2) B37 OGH-06
	Telecommunication Networks-S.A(G.2) B37 OGH-07	
	VLSI Design-S-A(G.1) B58 B58-4-008	

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eceng (218)	9:00a	1:30p
	VLSI Design-S-A(G.2) B58 B58-5-005	
	Electrical Installation-Control-S-A(G.1) B57 B57-3-006	
	Electrical Installation-Control-S-A(G.2) B57 B57-4-010	
	Electrical Installation-Power-S-A(G.1) B58 B58-5-001	
	Object Oriented Programming-S-A(G.2) B37 OGH-05	
Thu 01/09		Computer Arch. and Organization-S-A(G.1) B57 B57-3-006
		Computer Arch. and Organization-S-A(G.2) B58 B58-5-006
Fri 01/10	Signal and system analysis-S-A(G.1) B57 B57-5-001	Engineering Mechanics I(Statics)-S-A(G.1) B57 B57-2-007
	Signal and system analysis-S-A(G.2) B57 B57-5-005	Engineering Mechanics I(Statics)-S-A(G.2) B37 OGH-02
	Signal and system analysis-S-B(G.1) B57 B57-3-008	Engineering Mechanics I(Statics)-S-B(G.1) B58 B58-5-010
	Signal and system analysis-S-B(G.2) B57 B57-5-008	Engineering Mechanics I(Statics)-S-B(G.2) B57 B57-3-005
	Signal and system analysis-S-C(G.1) B37 OGH-12	Engineering Mechanics I(Statics)-S-C(G.1) B58 B58-2-006
	Signal and system analysis-S-C(G.2) B58 B58-5-005	Engineering Mechanics I(Statics)-S-C(G.2) B37 OGH-05
	Signal and system analysis-S-D(G.1) B57 B57-2-001	Engineering Mechanics I(Statics)-S-D(G.1) B57 B57-4-004
	Signal and system analysis-S-D(G.2) B57 B57-2-010	Engineering Mechanics I(Statics)-S-D(G.2) B57 B57-4-010
	Signal and system analysis-S-E(G.1) B57 B57-4-003	Engineering Mechanics I(Statics)-S-E(G.1) B37 OGH-12
	Signal and system analysis-S-E(G.2) B58 B58-3-009	Engineering Mechanics I(Statics)-S-E(G.2) B58 B58-1-004

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eceng (218)	9:00a	1:30p
	Wireless and Mobile Communications-S-A(G.1) B57 B57-2-007	
	Wireless and Mobile Communications-S-A(G.2) B57 B57-4-002	
	Antennas and Radio Wave Propagations-S-1(G.1) B37 OGH-07	
	Antennas and Radio Wave Propagations-S-1(G.2) B57 B57-3-005	
	Embedded Systems-COMPUTER-S-A(G.1) B57 B57-5-002	
	Embedded Systems-COMPUTER-S-A(G.2) B57 B57-4-001	
	Embedded Systems-Control-S-A(G.1) B58 B58-1-007	
	Embedded Systems-Control-S-A(G.2) B37 OGH-18	
	Embedded Systems-Control-S-A(G.2) B57 B57-5-007	
	Embedded Systems-Control-S-A(G.1) B37 OGH-21	
	Power System Protection-S-A(G.1) B57 B57-3-010	
Mon 01/13	Introduction to computer programing-S-A(G.1) B58 B58-3-005	Applied Electronics I-S-A(G.1) B37 OGH-03
	Introduction to computer programing-S-A(G.2) B58 B58-1-002	Applied Electronics I-S-A(G.2) B37 OGH-21
	Introduction to computer programing-S-B(G.1) B58 B58-5-002	Applied Electronics I-S-B(G.1) B58 B58-4-007
	Introduction to computer programing-S-B(G.2) B57 B57-4-010	Applied Electronics I-S-B(G.2) B58 B58-2-008
	Introduction to computer programing-S-C(G.1) B58 B58-5-010	Applied Electronics I-S-C(G.1) B57 B57-2-008

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eceng (218)	9:00a	1:30p
	Introduction to computer programing-S- C (G.2) B58 B58-5-004	Applied Electronics I-S-C(G.2) B37 OGH-09
	Introduction to computer programing-S- D (G.1) B58 B58-1-008	Applied Electronics I-S-D(G.1) B58 B58-3-003
	Introduction to computer programing-S- D (G.2) B58 B58-3-007	Applied Electronics I-S-D(G.2) B57 B57-4-006
	Introduction to computer programing-S- E (G.1) B58 B58-4-010	Applied Electronics I-S-E(G.1) B57 B57-3-005
	Introduction to computer programing-S- E (G.2) B57 B57-3-006	Applied Electronics I-S-E(G.2) B37 OGH-02
	Power Systems I-S-A(G.1) B37 OGH-11	Operating Systems-S-A(G.1) B37 OGH-14
	Power Systems I-S-A(G.2) B57 B57-5-001	Operating Systems-S-A(G.2) B57 B57-4-002
	Power Systems I-S-B(G.1) B57 B57-2-009	Digital Control Systems-S-A(G.1) B57 B57-2-007
	Power Systems I-S-B(G.2) B58 B58-4-009	Digital Control Systems-S-A(G.2) B58 B58-4-010
	Power Systems I-S-C(G.1) B57 B57-4-005	Energy Conversion and Rural Electrification B57 B57-5-007
	Power Systems I-S-C(G.2) B57 B57-5-003	
	Power Systems I-S-D(G.1) B57 B57-3-009	
	Power Systems I-S-D(G.2) B37 OGH-07	
	Power Systems I-S-E(G.1) B57 B57-4-001	
	Power Systems I-S-E(G.2) B37 OGH-16	
Tue 01/14		
Wed 01/15	Electrical Measurment & Instrumentation-SecA-GI B58 B58-1-007	Power Electronics and Electric Drives-power-S-A(G.1) B37 OGH-07
	Electrical Measurment & Instrumentation-SecA-GII B58 B58-3-010	Research methods and presentation-S-A(G.1) B57 B57-5-004
	Electrical Measurment & Instrumentation-SecB-GI B57 B57-4-008	Research methods and presentation-S-A(G.2) B57 B57-5-001

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eceng (218)	9:00a	1:30p
	Electrical Measurment & Instrumentation-SecB-GII B37 OGH-14	Research methods and presentation-S-b(G.1) B37 OGH-21
	Electrical Measurment & Instrumentation-SecC-GI B58 B58-2-002	Research methods and presentation-S-B(G.2) B57 B57-3-002
	Electrical Measurment & Instrumentation-SecC-GII B57 B57-5-006	Research methods and presentation-S-C(G.1) B37 OGH-01
	Electrical Measurment & Instrumentation-SecD-GI B57 B57-2-006	Research methods and presentation-S-C(G.2) B57 B57-2-006
	Electrical Measurment & Instrumentation-SecD-GII B57 B57-3-005	Research methods and presentation-S-D(G.1) B37 OGH-14
	Electrical Measurment & Instrumentation-SecE-GI B57 B57-4-006	Research methods and presentation-S-D(G.2) B57 B57-2-008
	Electrical Measurment & Instrumentation-SecE-GII B57 B57-5-008	Research methods and presentation-S-E(G.1) B57 B57-3-008
	Economics-S-A(G.1) B57 B57-4-009	Research methods and presentation-S-E(G.2) B57 B57-2-010
	Economics-S-A(G.2) B58 B58-2-007	Fiber Optics Communications-S-A(G.1) B57 B57-3-003
	Economics-S-B(G.1) B58 B58-4-003	Fiber Optics Communications-S-A(G.2) B37 OGH-16
	Economics-S-B(G.2) B58 B58-5-010	Power Electronics and Electric Drives-Control-S-A(G.1) B57 B57-4-001
	Economics-S-C(G.1) B58 B58-2-003	Power Electronics and Electric Drives-Control-S-A(G.2) B37 OGH-02
	Economics-S-C(G.2) B57 B57-3-001	Power Electronics and Electric Drives-power-S-A(G.1) B58 B58-4-001
	Economics-S-D(G.1) B37 OGH-13	Research methods and presentation-S-A(G.2) B37 OGH-10
	Economics-S-D(G.2) B58 B58-2-009	Introduction to Machine Learning-comp-S-A(G.1) B58 B58-4-008
	Economics-S-E(G.1) B57 B57-2-003	Introduction to Machine Learning-comp-S-A(G.2) B37 OGH-12
	Economics-S-E(G.2) B58 B58-5-009	

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eceng (218)	9:00a	1:30p
Thu 01/16		Electrical Workshop Practices I-S-A(G.1) B37 OGH-04
		Electrical Workshop Practices I-S-A(G.2) B37 OGH-03
		Electrical Workshop Practices I-S-B(G.1) B37 OGH-15
		Electrical Workshop Practices I-S-B(G.2) B57 B57-2-006
		Electrical Workshop Practices I-S-C(G.1) B58 B58-2-008
		Electrical Workshop Practices I-S-C(G.2) B57 B57-2-010
		Electrical Workshop Practices I-S-D(G.1) B37 OGH-21
		Electrical Workshop Practices I-S-D(G.2) B37 OGH-17
		Electrical Workshop Practices I-S-E(G.1) B37 OGH-05
		Electrical Workshop Practices I-S-E(G.2) B37 OGH-22
Fri 01/17	Engineering Drawing-S-A(G.1) B58 B58-5-002	Robotics and Computer Vision - computer-S.A(G.2) B57 B57-5-004
	Engineering Drawing-S-A(G.2) B58 B58-2-001	Electromagnetic Fields-S-A(G.2) B58 B58-4-003
	Engineering Drawing-S-B(G.1) B57 B57-4-009	Electromagnetic Fields-S-B(G.1) B37 OGH-03
	Engineering Drawing-S-B(G.2) B37 OGH-09	Electromagnetic Fields-S-B(G.2) B37 OGH-20
	Engineering Drawing-S-C(G.1) B58 B58-1-005	Electromagnetic Fields-S-C(G.1) B37 OGH-12
	Engineering Drawing-S-C(G.2) B58 B58-3-003	Electromagnetic Fields-S-C(G.2) B37 OGH-11
	Engineering Drawing-S-D(G.1) B37 OGH-19	Electromagnetic Fields-S-D(G.1) B58 B58-1-003
	Engineering Drawing-S-D(G.2) B57 B57-3-008	Electromagnetic Fields-S-D(G.2) B57 B57-3-007
	Engineering Drawing-S-E(G.1) B57 B57-4-004	Electromagnetic Fields-S-E(G.1) B58 B58-2-007

eceng (218)	9:00a	1:30p
	Engineering Drawing-S-E(G.2) B57 B57-5-008	Electromagnetic Fields-S-E(G.2) B37 OGH-06
	Electromagnetic Fields-S-A(G.1) B58 B58-2-006	Microelectronic Devices and Circuits-S-A(G.1) B58 B58-3-002
	Introduction to Control Systems-S-A(G.1) B58 B58-2-005	Microelectronic Devices and Circuits-S-A(G.2) B57 B57-2-005
	Introduction to Control Systems-S-A(G.2) B57 B57-2-001	Industrial Automation-S-A(G.1) B37 OGH-19
	Introduction to Control Systems-S-B(G.1) B58 B58-2-007	Industrial Automation-S-A(G.2) B57 B57-2-007
	Introduction to Control Systems-S-B(G.2) B58 B58-3-007	Robotics and Computer Vision - computer-S.A(G.1) B37 OGH-09
	Introduction to Control Systems-S-C(G.1) B58 B58-5-001	Robotics and Computer Vision - computer-S.A(G.2) B37 OGH-15
	Introduction to Control Systems-S-C(G.2) B58 B58-2-003	
	Introduction to Control Systems-S-D(G.1) B58 B58-5-007	
	Introduction to Control Systems-S-D(G.2) B58 B58-5-004	
	Introduction to Control Systems-S-E(G.1) B57 B57-4-001	
	Introduction to Control Systems-S-E(G.2) B57 B57-3-006	

Free times:

Period not available

No period preference

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