CE-Sem-II Tentative class schedule 2016

Class Room	Day	8:30:00 AM	9:30:00 AM	10:20:00 AM	11:30:00 AM	12:20:00 PM	1:30:00 PM	2:30:00 PM	3:30:00 PM	4:30:00 PM
B57 R-2006	Monday		Engineering Mechanics II (Dynamics)(MEng2102)- Lec-Sec-1		History of Ethiopia and the Horn (Hist2002)- Tutorial-Sec-1		Strength of Materials (CEng2104)- Tutorial-Sec-1			
B57 R-2007			History of Ethiopia and the Horn (Hist2002)- Tutorial-Sec-2		Engineering Mechanics II (Dynamics)(MEng2102)- Lec-Sec-2		Engineering Surveying I (CEng2108)- Lec-Sec-2			
B57 R-2008			Highway Engineering I (CEng3102)- Lec-Sec-1		Building Construction (CEng3110)- Tutorial-Sec-5		Soil Mechanics II (CEng3104)- Tutorial-Sec-1		Procurement and Contract Administration (CEng4114)- Lec-Sec-1	
B57 R-2009			Highway Engineering I (CEng3102)- Lec-Sec-2		Building Construction (CEng3110)- Tutorial-Sec-1		Soil Mechanics II (CEng3104)- Tutorial-Sec-2		Numerical Methods (CEng3112)- Lec-Sec-3	
B57 R-2010			Building Construction (CEng3110)- Tutorial-Sec-2		Highway Engineering I (CEng3102)- Lec-Sec-3		Highway Engineering I (CEng3102)- Tutorial-Sec-3		Numerical Methods (CEng3112)- Lec-Sec-4	
B57 R-3006			Highway Engineering I (CEng3102)- Lec-Sec-4		Building Construction (CEng3110)- Tutorial-Sec-3		Highway Engineering I (CEng3102)- Tutorial-Sec-4		Procurement and Contract Administration (CEng4114)- Lec-Sec-4	
B57 R-3007			Building Construction (CEng3110)- Tutorial-Sec-4		Highway Engineering I (CEng3102)- Lec-Sec-5		Soil Mechanics II (CEng3104)- Tutorial-Sec-5			
B57 R-3008			Construction Equipment (CEng4102)- Lec-Sec-1		Water Supply and Urban Drainage (CEng4112)- Lab-Sec-1		Foundation Engineering I (CEng4106)- Tutorial-Sec-1			
B57 R-3009			Water Supply and Urban Drainage (CEng4112)- Lab-Sec-2		Construction Equipment (CEng4102)- Lec-Sec-2		Hydraulic Structures II (CEng4110)- Tutorial-Sec-2			
B57 R-3010			Construction Equipment (CEng4102)- Lec-Sec-3		Water Supply and Urban Drainage (CEng4112)- Lab-Sec-3		Hydraulic Structures II (CEng4110)- Tutorial-Sec-3			
B57 R-4006			Water Supply and Urban Drainage (CEng4112)- Lab-Sec-4		Construction Equipment (CEng4102)- Lec-Sec-4		Foundation Engineering I (CEng4106)- Tutorial-Sec-4			
B57 R-4007			Construction Management(CEng5106)- Lec-Sec-1				Fundamental of Bridge Design (CEng5112)- Tutorial-Sec-1			
B57 R-4008			Engineering Mechanics II (Dynamics)(MEng2102)- Lec-Sec-3		Construction Management(CEng5106)- Lec-Sec-2		Engineering Mechanics II (Dynamics)(MEng2102)- Tutorial-Sec-3			
B57 R-4009					Strength of Materials (CEng2104)- Lec-Sec-3		Fundamental of Bridge Design (CEng5112)- Tutorial-Sec-3			

CE-Sem-II Tentative class schedule 2016

Class Room	Day	8:30:00 AM	9:30:00 AM	10:20:00 AM	11:30:00 AM	12:20:00 PM	1:30:00 PM	2:30:00 PM	3:30:00 PM	4:30:00 PM
B57 R-2006	Tuesday		Strength of Materials (CEng2104)- Lec-Sec-1		General Workshop Practice (CEng2110)- Lab-Sec-1		Engineering Surveying I (CEng2108)- Lab-Sec-1			
B57 R-2007			General Workshop Practice (CEng2110)- Lab-Sec-2		Strength of Materials (CEng2104)- Lec-Sec-2		Strength of Materials (CEng2104)- Tutorial-Sec-2			
B57 R-2008			Soil Mechanics II (CEng3104)- Lec-Sec-1		Soil Mechanics II (CEng3104)- lab-Sec-1		Engineering Hydrology (CEng3108)- Tutorial-Sec-1			
B57 R-2009			Soil Mechanics II (CEng3104)- lab-Sec-2		Soil Mechanics II (CEng3104)- Lec-Sec-2		Computer Aided Drafting (CAD) (CEng3114)- lab-Sec-2			
B57 R-2010			Soil Mechanics II (CEng3104)- Lec-Sec-3		Soil Mechanics II (CEng3104)- lab-Sec-3		Computer Aided Drafting (CAD) (CEng3114)- lab-Sec-3			
B57 R-3006			Soil Mechanics II (CEng3104)- lab-Sec-4		Soil Mechanics II (CEng3104)- Lec-Sec-4		Engineering Hydrology (CEng3108)- Tutorial-Sec-4			
B57 R-3007			Soil Mechanics II (CEng3104)- Lec-Sec-5		Soil Mechanics II (CEng3104)- lab-Sec-5		Engineering Hydrology (CEng3108)- Tutorial-Sec-5			
B57 R-3008			Foundation Engineering I (CEng4106)- Lec-Sec-1		Construction Equipment (CEng4102)- Tutorial-Sec-1		Hydraulic Structures II (CEng4110)- Tutorial-Sec-1			
B57 R-3009			Construction Equipment (CEng4102)- Tutorial-Sec-2		Foundation Engineering I (CEng4106)- Lec-Sec-2		Foundation Engineering I (CEng4106)- Tutorial-Sec-2			
B57 R-3010			Foundation Engineering I (CEng4106)- Lec-Sec-3		Construction Equipment (CEng4102)- Tutorial-Sec-3		Foundation Engineering I (CEng4106)- Tutorial-Sec-3			
B57 R-4006			Construction Equipment (CEng4102)- Tutorial-Sec-4		Foundation Engineering I (CEng4106)- Lec-Sec-4		Hydraulic Structures II (CEng4110)- Tutorial-Sec-4			
B57 R-4007			Fundamental of Bridge Design (CEng5112)- Lec-Sec-1		Engineering Surveying I (CEng2108)- Lec-Sec-3		Introduction to BIM(CEng5216)- Tutorial-Sec-1		Waste Water and Solid Waste Treatment (CEng5114)- lab-Sec-1	
B57 R-4008			Hydraulics (CEng2106)- Lec-Sec-3		Fundamental of Bridge Design (CEng5112)- Lec-Sec-2		Fundamental of Bridge Design (CEng5112)- Tutorial-Sec-2			
B57 R-4009			Fundamental of Bridge Design (CEng5112)- Lec-Sec-3		Engineering Geology (CEng2112)- Lec-Sec-3		Introduction to BIM(CEng5216)- Tutorial-Sec-3		Waste Water and Solid Waste Treatment (CEng5114)- lab-Sec-3	
Lab							Hydraulics (CEng2106)- Lab-Sec-3			

CE-Sem-II Tentative class schedule 2016

Class Room	Day	8:30:00 AM	9:30:00 AM	10:20:00 AM	11:30:00 AM	12:20:00 PM	1:30:00 PM	2:30:00 PM	3:30:00 PM	4:30:00 PM
B57 R-2006	Wednesday		Hydraulics (CEng2106)- Lec-Sec-1		Engineering Geology (CEng2112)- Tutorial-Sec-1		Computer Aided Drafting (CAD) (CEng3114)- lab-Sec-1			
B57 R-2007			Engineering Geology (CEng2112)- Tutorial-Sec-2		Hydraulics (CEng2106)- Lec-Sec-1		Engineering Hydrology (CEng3108)- Tutorial-Sec-2			
B57 R-2008			Theory of Structures II (CEng3106)- Lec-Sec-1		Numerical Methods (CEng3112)- Tutorial-Sec-1		Engineering Hydrology (CEng3108)- Tutorial-Sec-3			
B57 R-2009			Numerical Methods (CEng3112)- Tutorial-Sec-2		Theory of Structures II (CEng3106)- Lec-Sec-2		Computer Aided Drafting (CAD) (CEng3114)- lab-Sec-4			
B57 R-2010			Theory of Structures II (CEng3106)- Lec-Sec-3		Numerical Methods (CEng3112)- Tutorial-Sec-3		Computer Aided Drafting (CAD) (CEng3114)- lab-Sec-5			
B57 R-3006			Numerical Methods (CEng3112)- Tutorial-Sec-4		Theory of Structures II (CEng3106)- Lec-Sec-4		Engineering Economics (CEng4116)- Lec-Sec-1		General Workshop Practice (CEng2110)- Lec-Sec-1	
B57 R-3007			Theory of Structures II (CEng3106)- Lec-Sec-5		Numerical Methods (CEng3112)- Tutorial-Sec-5		Engineering Economics (CEng4116)- Lec-Sec-2			
B57 R-3008			Construction Equipment (CEng4102)- Lec-Sec-1		Reinforced Concrete Structures II(CEng4108)- Lec-Sec-1		Engineering Economics (CEng4116)- Lec-Sec-3			
B57 R-3009			Reinforced Concrete Structures II(CEng4108)- Lec-Sec-2		Construction Equipment (CEng4102)- Lec-Sec-2		Engineering Economics (CEng4116)- Lec-Sec-4			
B57 R-3010			Construction Equipment (CEng4102)- Lec-Sec-3		Reinforced Concrete Structures II(CEng4108)- Lec-Sec-3		Introduction to BIM(CEng5216)- Tutorial-Sec-2		Waste Water and Solid Waste Treatment (CEng5114)- lab-Sec-2	
B57 R-4006			Reinforced Concrete Structures II(CEng4108)- Lec-Sec-4		Construction Equipment (CEng4102)- Lec-Sec-4		General Workshop Practice (CEng2110)- Lec-Sec-2			
B57 R-4007			Waste Water and Solid Waste Treatment (CEng5114)- Lec-Sec-1		General Workshop Practice (CEng2110)- Lec-Sec-3		Strength of Materials (CEng2104)- Tutorial-Sec-3			
B57 R-4008			Engineering Surveying I (CEng2108)- Lec-Sec-3		Waste Water and Solid Waste Treatment (CEng5114)- Lec-Sec-2					
B57 R-4009			Waste Water and Solid Waste Treatment (CEng5114)- Lec-Sec-3							
Lab										

CE-Sem-II Tentative class schedule 2016

Class Room	Day	8:30:00 AM	9:30:00 AM	10:20:00 AM	11:30:00 AM	12:20:00 PM	1:30:00 PM	2:30:00 PM	3:30:00 PM	4:30:00 PM
B57 R-2006	Thursday		Engineering Surveying I (CEng2108)- Lec-Sec-1		Technical Report Writing & Research Methodology (CEng4104)- Tutorial-Sec-1		Engineering Mechanics II (Dynamics)(MEng2102)- Tutorial-Sec-1			
B57 R-2007			Technical Report Writing & Research Methodology (CEng4104)- Tutorial-Sec-2		Engineering Surveying I (CEng2108)- Lec-Sec-2		Hydraulics (CEng2106)- Tutorial-Sec-2			
B57 R-2008			Engineering Hydrology (CEng3108)- Lec-Sec-1		Technical Report Writing & Research Methodology (CEng4104)- Tutorial-Sec-3		Theory of Structures II (CEng3106)- Tutorial-Sec-1			
B57 R-2009			Technical Report Writing & Research Methodology (CEng4104)- Tutorial-Sec-4		Engineering Hydrology (CEng3108)- Lec-Sec-2		Hydraulics (CEng2106)- Tutorial-Sec-3		General Workshop Practice (CEng2110)- Lab-Sec-3	
B57 R-2010			General Workshop Practice (CEng2110)- Lec-Sec-2		Engineering Hydrology (CEng3108)- Lec-Sec-3					
B57 R-3006			Engineering Hydrology (CEng3108)- Lec-Sec-4		General Workshop Practice (CEng2110)- Lec-Sec-1		Theory of Structures II (CEng3106)- Tutorial-Sec-4			
B57 R-3007			Computer Aided Drafting (CAD) (CEng3114)- Lec-Sec-2		Engineering Hydrology (CEng3108)- Lec-Sec-5		Theory of Structures II (CEng3106)- Tutorial-Sec-5			
B57 R-3008			Hydraulic Structures II (CEng4110)- Lec-Sec-1		Computer Aided Drafting (CAD) (CEng3114)- Lec-Sec-1		Reinforced Concrete Structures II(CEng4108)- Tutorial-Sec-1		Engineering Economics (CEng4116)- Lec-Sec-1	
B57 R-3009			Computer Aided Drafting (CAD) (CEng3114)- Lec-Sec-3		Hydraulic Structures II (CEng4110)- Lec-Sec-2		Construction Equipment (CEng4102)- Tutorial-Sec-2		Technical Report Writing & Research Methodology (CEng4104)- Lec-Sec-2	
B57 R-3010			Hydraulic Structures II (CEng4110)- Lec-Sec-3		Computer Aided Drafting (CAD) (CEng3114)- Lec-Sec-4		Construction Equipment (CEng4102)- Tutorial-Sec-3		Technical Report Writing & Research Methodology (CEng4104)- Lec-Sec-3	
B57 R-4006			Computer Aided Drafting (CAD) (CEng3114)- Lec-Sec-5		Hydraulic Structures II (CEng4110)- Lec-Sec-4		Reinforced Concrete Structures II(CEng4108)- Tutorial-Sec-4		Engineering Economics (CEng4116)- Lec-Sec-4	
B57 R-4007			Introduction to BIM(CEng5216)- Lec-Sec-1				Waste Water and Solid Waste Treatment (CEng5114)- Tutorial-Sec-1			
B57 R-4008			Waste Water and Solid Waste Treatment (CEng5114)- Tutorial-Sec-2		Introduction to BIM(CEng5216)- Lec-Sec-2		Construction Management(CEng5106)- Tutorial-Sec-3			
B57 R-4009			Introduction to BIM(CEng5216)- Lec-Sec-3		History of Ethiopia and the Horn (Hist2002)- Lec-Sec-3					
Lab			Engineering Geology (CEng2112)- Lab-Sec-3							

CE-Sem-II Tentative class schedule 2016

Class Room	Day	8:30:00 AM	9:30:00 AM	10:20:00 AM	11:30:00 AM	12:20:00 PM	1:30:00 PM	2:30:00 PM	3:30:00 PM	4:30:00 PM
B57 R-2006	Friday		History of Ethiopia and the Horn (Hist2002)- Lec-Sec-1		Hydraulics (CEng2106)- Lab-Sec-1		Hydraulics (CEng2106)- Tutorial-Sec-1			
B57 R-2007			Hydraulics (CEng2106)- Lab-Sec-2		History of Ethiopia and the Horn (Hist2002)- Lec-Sec-2		Engineering Mechanics II (Dynamics)(MEng2102)- Tutorial-Sec-2			
B57 R-2008			Building Construction (CEng3110)- Lec-Sec-1		Procurement and Contract Administration (CEng4114)- Tutorial-Sec-1		Highway Engineering I (CEng3102)- Tutorial-Sec-1		Technical Report Writing & Research Methodology (CEng4104)- Lec-Sec-1	
B57 R-2009			Procurement and Contract Administration (CEng4114)- Tutorial-Sec-2		Building Construction (CEng3110)- Lec-Sec-2		Highway Engineering I (CEng3102)- Tutorial-Sec-2		Engineering Economics (CEng4116)- Lec-Sec-2	
B57 R-2010			Building Construction (CEng3110)- Lec-Sec-3		Procurement and Contract Administration (CEng4114)- Tutorial-Sec-3		Soil Mechanics II (CEng3104)- Tutorial-Sec-3		Engineering Economics (CEng4116)- Lec-Sec-3	
B57 R-3006			Procurement and Contract Administration (CEng4114)- Lec-Sec-4		Building Construction (CEng3110)- Lec-Sec-4		Soil Mechanics II (CEng3104)- Tutorial-Sec-4		Technical Report Writing & Research Methodology (CEng4104)- Lec-Sec-4	
B57 R-3007			Building Construction (CEng3110)- Lec-Sec-5				Highway Engineering I (CEng3102)- Tutorial-Sec-5			
B57 R-3008			Water Supply and Urban Drainage (CEng4112)- Lec-Sec-1		Water Supply and Urban Drainage (CEng4112)- Lec-Sec-2		Construction Equipment (CEng4102)- Tutorial-Sec-1		Numerical Methods (CEng3112)- Lec-Sec-1	
B57 R-3009			Engineering Geology (CEng2112)- Tutorial-Sec-3		y of Ethiopia and the Horn (Hist2002)- Tutoria		Reinforced Concrete Structures II(CEng4108)- Tutorial-Sec-2		Numerical Methods (CEng3112)- Lec-Sec-2	
B57 R-3010			Water Supply and Urban Drainage (CEng4112)- Lec-Sec-3		Water Supply and Urban Drainage (CEng4112)- Lec-Sec-4		Reinforced Concrete Structures II(CEng4108)- Tutorial-Sec-3		Procurement and Contract Administration (CEng4114)- Lec-Sec-2	
B57 R-4006							Construction Equipment (CEng4102)- Tutorial-Sec-4		Procurement and Contract Administration (CEng4114)- Lec-Sec-3	
B57 R-4007			Construction Management(CEng5106)- Lec-Sec-3		Construction Management(CEng5106)- Tutorial-Sec-2		Construction Management(CEng5106)- Tutorial-Sec-1			
B57 R-4008			Theory of Structures II (CEng3106)- Tutorial-Sec-2		Theory of Structures II (CEng3106)- Tutorial-Sec-3		Waste Water and Solid Waste Treatment (CEng5114)- Tutorial-Sec-3		Numerical Methods (CEng3112)- Lec-Sec-5	
B57 R-4009							Engineering Surveying I (CEng2108)- Lab-Sec-3			

CE-Sem-II Tentative class schedule 2016

Addis Ababa Science And Technology University

Engineeirng College

Department :**Chemical Engineering** **Second Semister Class Schedule** Acadamic Year: **2023/24**

Batch	Course Information			Time Table and Class-Rooms																	
				Monday			Tuesday			Wednesday			Thursday			Friday					
	Instructor	Course Code	Course Name	*8:30 - 10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30			
2nd -Year Section-A	Mr. Yosef Asrat	ChEg2106	Basic Principles of Process Calculations	**B-57 R-506**												**B-57 R-506**					
	Abdulbasit Mohammed	MEng2002	Engineering Mechanics II Dynamics		**B-57 R-506**		**B-57 R-506**								**B-57 R-506**						
	TBA-PS	Stat2004	Probability and Statistics											**B-57 R-506**						**B-57 R-506**	
	Dr. Thomas	InCh2108	Applied Inorganic Chemistry					**B-57 R-506**					**B-57 R-506**								
	TBA-ME	HiES2002	History of Ethiopia and The Horn							**B-57 R-506**											
	TBA-Maths	Math2042	Applied Mathematics IIIB						**B-57 R-506**		**B-57 R-506**										
	Yohannis A.	MEng2014	Workshop practice			**B-57 R-506**															
3rd -Year Section-A	Mr. Ousman Rahmeto	ChEg3102	Mechanical Unit Operations	**B-57, R-507**												**B-57, R-507**					
	Mr. Assefa Alene	ChEg3104	Reaction Engineering I - Reaction Kinetics		**B-57, R-507**										**B-57, R-507**						
	Dr. Ibsa Neme	ChEg3106	Thermal Unit Operations				**B-57, R-507**										**B-57, R-507**				
	Mr. Kibebe Sahle	ChEg3108	Material Science and Engineering										**B-57, R-507**								
	Mr. Muhdin Seid	ChEg3110	Chemical Engineering Thermodynamics II			**B-57, R-507**				**B-57, R-507**											
	Mr. Amsalu Gosu	ChEg3112	Fluid Machines for Chemical Engineers						**B-57, R-507**		**B-57, R-507**										
	Mr. Demelash Tilahun	ChEg3114	Mechanical Unit Operations Laboratory																		**Lab.**

CE-Sem-II Tentative class schedule 2016

Addis Ababa Science And Technology University

Engineeirng College

Department :**Chemical Engineering** **Second Semister Class Schedule** Acadamic Year: **2023/24**

Batch	Course Information			Time Table and Class-Rooms																
				Monday			Tuesday			Wednesday			Thursday			Friday				
	Instructor	Course Code	Course Name	*8:30 - 10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30		
3rd -Year Section-B	Mr. Ousman Rahmeto	ChEg3102	Mechanical Unit Operations		**B-57, R-508**												**B-57, R-508**			
	Mr. Assefa Alene	ChEg3104	Reaction Engineering I - Reaction Kinetics	**B-57, R-508**									**B-57, R-508**							
	Dr. Ibsa Neme	ChEg3106	Thermal Unit Operations			**B-57, R-508**										**B-57, R-508**				
	Mr. Nahom Daniel	ChEg3108	Material Science and Engineering											**B-57, R-508**						
	Mr. Muhdin Seid	ChEg3110	Chemical Engineering Thermodynamics II						**B-57, R-508**			**B-57, R-508**								
	Mr. Amsalu Gosu	ChEg3112	Fluid Machines for Chemical Engineers					**B-57, R-508**		**B-57, R-508**										
	Dr. Aman Kassaye	ChEg3114	Mechanical Unit Operations Laboratory												**Lab.**					
4nd -Year Section-A	Mrs. Haimanot Tibebe	ChEg4102	Process Dynamics and Control	**B-57, R-509**												**B-57, R-509**				
	Dr. Wondimu Musie	ChEg4104	Process Control Laboratory												**Lab.**					
	Dr. Habtamu Shibabaw	ChEg4106	Fundamentals of Biochemical Engineering				**B-57, R-509**											**Lab.**		
	Dr. Yalew W/Amanuel	ChEg4108	Process Industries					**B-57, R-509**					**Lab.**							
	Dr. Adamu Esubalew	ChEg4110	Chemical Engineering Apparatus Design			**B-57, R-509**				**B-57, R-509**										
	TBA-ME3	MEng4012	Strength of Materials								**B-57, R-509**									

Addis Ababa Science And Technology University

Engineeirng College

Department :**Chemical Engineering** **Second Semister Class Schedule** Acadamic Year: **2023/24**

Batch	Course Information			Time Table and Class-Rooms																
				Monday			Tuesday			Wednesday			Thursday			Friday		
	Instructor	Course Code	Course Name	*8:30 - 10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30
4th -Year Section-B	Mrs. Haimanot Tibebe	ChEg4102	Process Dynamics and Control		**B-57, R-510**													**B-57, R-510**
	Dr. Henock W/Michael	ChEg4104	Process Control Laboratory										**Lab.**					
	Dr. Habtamu Shibabaw	ChEg4106	Fundamentals of Biochemical Engineering	**B-57, R-510**										**B-57, R-510**		**B-57, R-510**		
	Dr. Yalew W/Amanuel	ChEg4108	Process Industries				**B-57, R-510**								**Lab.**			
	Dr. Wondimu Musie	ChEg4110	Chemical Engineering Apparatus Design						**B-57, R-510**	**B-57, R-510**								
	TBA-ME3	MEng4012	Strength of Materials					**B-57, R-510**									**B-57, R-510**	
5th -Year Section-A	Mr. Yosef Asrat	ChEg5102	Electro-chemical Engineering	**B-57, R-410**														
	Mr. Areda Batu	ChEg5104	Production and Project Management		**B-57, R-410**													
	Mr. Gizachew Assefa	ChEg5106	Industrial Safety and Loss Management			**B-57, R-410**								**B-57, R-410**				
	Mr. Girma Biratu	ChEg5210	Introduction to Food Process Technology					**B-57, R-410**					**B-57, R-410**					
	Mr. Tsegazeab Gebre.	ChEg5108	Final Year Project –Phase Two															

CE-Sem-II Tentative class schedule 2016

Electrical and Computer Engineering-2nd-Year-Schedule_2023/24_Sem-II

Academic Year: 2023/24 **Class Year:** 2nd
Semester: II **Class:** B57/Rxx

Day	Time (Local Time)	2:30-4:20	4:30-6:20		7:30-9:30	9:30-10:30	Block & Room
Monday	Sec-1	Fundamentals of Electrical Engineering (ECEg2102)-Lec	History of Ethiopia and the Horn (Hist2002)-Lec		Fundamentals of Electrical Engineering (ECEg2102)-LAB		B57/R3-001
	Sec-2	History of Ethiopia and the Horn (Hist2002)-Lec	Fundamentals of Electrical Engineering (ECEg2102)-Lec		Engineering Mechanics-II (Dynamics) (MEng2102)-Tut		B57/R3-002
	Sec-3	Engineering Mechanics-II (Dynamics) (MEng2102)-Lec	Applied Mathematics IIIB (Math2042)-Lec		Engineering Mechanics-II (Dynamics) (MEng2102)-Tut		B57/R3-003
	Sec-4	Applied Mathematics IIIB (Math2042)-Lec	Engineering Mechanics-II (Dynamics) (MEng2102)-Lec		Applied Mathematics IIIB (Math2042)-Tut		B57/R3-004
	Sec-5	Engineering Mechanics-II (Dynamics) (MEng2102)-Lec	Probability and Random Processes (ECEg2110)-Lec		Probability and Random Processes (ECEg2110)-Tut		B57/R3-005
Tuesday	Sec-1	Engineering Mechanics-II (Dynamics) (MEng2102)-Lec	Fundamentals of Electrical Engineering (ECEg2102)-Tut		Engineering Mechanics-II (Dynamics) (MEng2102)-Tut		B57/R3-001
	Sec-2	Fundamentals of Electrical Engineering (ECEg2102)-Tut	Engineering Mechanics-II (Dynamics) (MEng2102)-Lec		Fundamentals of Electrical Engineering (ECEg2102)-LAB		B57/R3-002
	Sec-3	History of Ethiopia and the Horn (Hist2002)-Lec			Probability and Random Processes (ECEg2110)-Tut		B57/R3-003
	Sec-4		History of Ethiopia and the Horn (Hist2002)-Lec		Engineering Mechanics-II (Dynamics) (MEng2102)-Tut		B57/R3-004
	Sec-5	Engineering Thermodynamics (MEng2114)-Lec			Engineering Mechanics-II (Dynamics) (MEng2102)-Tut		B57/R3-005
Wednesday	Sec-1	Engineering Thermodynamics (MEng2114)-Tut			**Free**		B57/R3-001
	Sec-2	Applied Mathematics IIIB (Math2042)-Tut					B57/R3-002
	Sec-3	Applied Mathematics IIIB (Math2042)-Tut					B57/R3-003
	Sec-4	Engineering Thermodynamics (MEng2114)-Tut					B57/R3-004
	Sec-5	Fundamentals of Electrical Engineering (ECEg2102)-LAB					B57/R3-005
Thursday	Sec-1	Applied Mathematics IIIB (Math2042)-Lec	Probability and Random Processes (ECEg2110)-Lec		Applied Mathematics IIIB (Math2042)-Tut		B57/R3-001
	Sec-2	Probability and Random Processes (ECEg2110)-Lec	Applied Mathematics IIIB (Math2042)-Lec		Probability and Random Processes (ECEg2110)-Tut		B57/R3-002
	Sec-3	Engineering Thermodynamics (MEng2114)-Lec	Fundamentals of Electrical Engineering (ECEg2102)-Lec		Engineering Thermodynamics (MEng2114)-Tut		B57/R3-003
	Sec-4	Fundamentals of Electrical Engineering (ECEg2102)-Lec	Engineering Thermodynamics (MEng2114)-Lec		Fundamentals of Electrical Engineering (ECEg2102)-LAB		B57/R3-004
	Sec-5	Fundamentals of Electrical Engineering (ECEg2102)-Lec	Fundamentals of Electrical Engineering (ECEg2102)-Tut		Engineering Thermodynamics (MEng2114)-Tut		B57/R3-005
Friday	Sec-1	Engineering Thermodynamics (MEng2114)-Lec			Probability and Random Processes (ECEg2110)-Tut		B57/R3-001
	Sec-2		Engineering Thermodynamics (MEng2114)-Lec		Engineering Thermodynamics (MEng2114)-Tut		B57/R3-002
	Sec-3	Fundamentals of Electrical Engineering (ECEg2102)-Tut	Probability and Random Processes (ECEg2110)-Lec		Fundamentals of Electrical Engineering (ECEg2102)-LAB		B57/R3-003
	Sec-4	Probability and Random Processes (ECEg2110)-Lec	Fundamentals of Electrical Engineering (ECEg2102)-Tut		Probability and Random Processes (ECEg2110)-Tut		B57/R3-004
	Sec-5	History of Ethiopia and the Horn (Hist2002)-Lec	Applied Mathematics IIIB (Math2042)-Lec		Applied Mathematics IIIB (Math2042)-Tut		B57/R3-005

CE-Sem-II Tentative class schedule 2016

Electrical and Computer Engineering-3rd-Year-Schedule_2023/24_Sem-II

Academic Year: 2023/24 **Class Year:** 3rd
Semester: II **Class:** B57/Rxx

Day	Time (Local Time)	2:30-4:20	4:30-6:20		7:30-9:30	9:30-10:30	Block & Room
Monday	Sec-1	Applied Electronics II (ECEg3102)-Lec	Digital Logic Design (ECEg3104)-Lec		Applied Electronics II (ECEg3102)-LAB		B57/R 2-001
	Sec-2	Digital Logic Design (ECEg3104)-Lec	Applied Electronics II (ECEg3102)-Lec		Digital Logic Design (ECEg3104)-LAB		B57/R2-002
	Sec-3	Network Analysis and Synthesis (ECEg3106)-Lec	Digital Signal Processing (ECEg3108)-Lec		Electrical Workshop Practices II (ECEg3112)-LAB		B57/R 2-003
	Sec-4	Digital Signal Processing (ECEg3108)-Lec	Network Analysis and Synthesis (ECEg3106)-Lec		Digital Signal Processing (ECEg3108)-LAB		B57/R 2-004
	Sec-5	Network Analysis and Synthesis (ECEg3106)-Lec	Network Analysis and Synthesis (ECEg3106)-Tut		Electrical Machine I (ECEg3110) - (LAB+Tut)		B57/R2-005
Tuesday	Sec-1	Network Analysis and Synthesis (ECEg3106)-Lec	Digital Logic Design (ECEg3104)-Tut		Digital Logic Design (ECEg3104)-LAB		B57/R 2-001
	Sec-2	Digital Logic Design (ECEg3104)-Tut	Network Analysis and Synthesis (ECEg3106)-Lec		Digital Signal Processing (ECEg3108)-LAB		B57/R2-002
	Sec-3	Applied Electronics II (ECEg3102)-Lec	Digital Logic Design (ECEg3104)-Lec		Applied Electronics II (ECEg3102)-LAB		B57/R 2-003
	Sec-4	Digital Logic Design (ECEg3104)-Tut	Applied Electronics II (ECEg3102)-Lec		Electrical Machine I (ECEg3110) - (LAB+Tut)		B57/R 2-004
	Sec-5	Digital Signal Processing (ECEg3108)-Lec	Digital Logic Design (ECEg3104)-Tut		Electrical Workshop Practices II (ECEg3112)-LAB		B57/R2-005
Wednesday	Sec-1	Electrical Machine I (ECEg3110) - (LAB+Tut)			**Free**		B57/R 2-001
	Sec-2	Electrical Workshop Practices II (ECEg3112)-LAB					B57/R2-002
	Sec-3	Digital Signal Processing (ECEg3108)-LAB					B57/R 2-003
	Sec-4	Applied Electronics II (ECEg3102)-LAB					B57/R 2-004
	Sec-5	Digital Logic Design (ECEg3104)-LAB					B57/R2-005
Thursday	Sec-1	Digital Signal Processing (ECEg3108)-Lec	Network Analysis and Synthesis (ECEg3106)-Tut		Digital Signal Processing (ECEg3108)-LAB		B57/R 2-001
	Sec-2	Network Analysis and Synthesis (ECEg3106)-Tut	Digital Signal Processing (ECEg3108)-Lec		Electrical Machine I (ECEg3110) - (LAB+Tut)		B57/R2-002
	Sec-3	Network Analysis and Synthesis (ECEg3106)-Tut	Digital Logic Design (ECEg3104)-Tut		Digital Logic Design (ECEg3104)-LAB		B57/R 2-003
	Sec-4	Electrical Machines I (ECEg3110) - Lec	Network Analysis and Synthesis (ECEg3106)-Tut		Electrical Workshop Practices II (ECEg3112)-LAB		B57/R 2-004
	Sec-5	Digital Signal Processing (ECEg3108)-Tut	Applied Electronics II (ECEg3102)-Lec		Applied Electronics II (ECEg3102)-LAB		B57/R2-005
Friday	Sec-1	Electrical Machines I (ECEg3110) - Lec	Digital Signal Processing (ECEg3108)-Tut		Electrical Workshop Practices II (ECEg3112)-LAB		B57/R 2-001
	Sec-2	Digital Signal Processing (ECEg3108)-Tut	Electrical Machines I (ECEg3110) -Lec		Applied Electronics II (ECEg3102)-LAB		B57/R2-002
	Sec-3	Electrical Machines I (ECEg3110) - Lec	Digital Signal Processing (ECEg3108)-Tut		Electrical Machine I (ECEg3110) - (LAB+Tut)		B57/R 2-003
	Sec-4	Digital Signal Processing (ECEg3108)-Tut	Digital Logic Design (ECEg3104)-Lec		Digital Logic Design (ECEg3104)-LAB		B57/R 2-004
	Sec-5	Digital Logic Design (ECEg3104)-Lec	Electrical Machines I (ECEg3110) -Lec		Digital Signal Processing (ECEg3108)-LAB		B57/R2-005

CE-Sem-II Tentative class schedule 2016

Electrical and Computer Engineering-4th-Year-Schedule_2023/24_Sem-II

Academic Year: 2023/24 **Class Year:** 4th
Semester: II **Class:** B57/Rxx

Day	Time (Local Time)	2:30-4:20	4:30-6:20		7:30-9:30	9:30-10:30	Block & Room
Monday	Computer	Microprocessors and Interfacing (ECEg4102)-Lec	Data Communications and Computer Networks (ECEg4406)-Lec		Microprocessors and Interfacing (ECEg4102)-LAB		B57/R4-001
	Commun	Data Communications and Computer Networks (ECEg4406)-Lec	Microprocessors and Interfacing (ECEg4102)-Lec		Data Communications and Computer Networks (ECEg4406)-LAB		B57/R4-002
	Control	Modern Control Systems (ECEg4510) -Lec			Modern Control Systems (ECEg4510) -LAB		B57/R4-003
	Power		Modern Control Systems (ECEg4510) -Lec		Power Systems II (ECEg4708)-LAB		B57/R4-004
Tuesday	Computer	Data Communications and Computer Networks (ECEg4406)-Tut	Microprocessors and Interfacing (ECEg4102)-Tut		Data Communications and Computer Networks (ECEg4406)-LAB		B57/R4-001
	Commun	Microprocessors and Interfacing (ECEg4102)-Tut	Data Communications and Computer Networks (ECEg4406)-Tut				B57/R4-002
	Control	Microprocessors and Interfacing (ECEg4102)-Lec	Electrical Machines II (ECEg4704)-Tut		Microprocessors and Interfacing (ECEg4102)-LAB		B57/R4-003
	Power	Electrical Machines II (ECEg4704)-Tut	Microprocessors and Interfacing (ECEg4102)-Lec		Electrical Machines II (ECEg4704)-LAB		B57/R4-004
Wednesday	Computer				**Free**		B57/R4-001
	Commun	Microprocessors and Interfacing (ECEg4102)-LAB					B57/R4-002
	Control		Microprocessors and Interfacing (ECEg4102)-Tut				B57/R4-003
	Power	Microprocessors and Interfacing (ECEg4102)-Tut					B57/R4-004
Thursday	Computer	Data Structures and Algorithm (ECEg4102)-Lec	Data Structures and Algorithm (ECEg4102)-Tut		Data Structures and Algorithm (ECEg4102)-LAB		B57/R4-001
	Commun	EM waves and Guide Structures (ECEg4308)-Lec			EM waves and Guide Structures (ECEg4308)-Tut		B57/R4-002
	Control	Electrical Machines II (ECEg4704)-Lec			Electrical Machines II (ECEg4704)-LAB		B57/R4-003
	Power		Electrical Machines II (ECEg4704)-Lec		Modern Control Systems (ECEg4510) -LAB		B57/R4-004
Friday	Computer	Database Systems (ECEg4404)-Lec			Database Systems (ECEg4404)-LAB		B57/R4-001
	Commun	Data Communications and Computer Networks (ECEg4406)-Lec			Data Communications and Computer Networks (ECEg4406)-LAB		B57/R4-002
	Control	Process Control Fundamentals (ECEg4506)-Lect	Process Control Fundamentals (ECEg4506)-LAB				B57/R4-003
	Power	Power Systems II (ECEg4708)-Lec	Power Systems II (ECEg4708)-Tut		Microprocessors and Interfacing (ECEg4102)-LAB		B57/R4-004

CE-Sem-II Tentative class schedule 2016

Electrical and Computer Engineering-5th-Year-Schedule_2023/24_Sem-II

Academic Year: 2023/24 **Class Year:** 5th
Semester: II **Class:** B57/Rxxxx

Day	Time (Local Time)	2:30-4:20	4:30-6:20		7:30-9:30	9:30-10:30	Block & Room
Monday	Comp1	Industrial Management and Engineering Economy (IEng5422)-Lec	Final year project II		Industrial Management and Engineering Economy (IEng5422)-Tut		B57/R4-005
	Comp2	Final year project II	Industrial Management and Engineering Economy (IEng5422)-Lec		Wireless Communications and Mobile Computing (ECEg5412)-LAB		B57/R4-005
	Comm	Switching and Intelligent Networks (ECEg5302)-Lec	Final year project II		Switching and Intelligent Networks (ECEg5302)-LAB		B57/R4-004
	Control	Artificial Intelligence for Control Engineering (ECEg5510)-Lec	Artificial Intelligence for Control Engineering (ECEg5510)-LAB				B57/R5-001
Tuesday	Comp1	New Trends in Computer Engineering (ECEg5402)-Lec	Final year project II				B57/R4-005
	Comp2	Final year project II	New Trends in Computer Engineering (ECEg5402)-Lec				B57/R4-005
	Comm	Advanced Computer Networks (ECEg5410)-Lec	Final year project II		Advanced Computer Networks (ECEg5410)-LAB		B57/R3-004
	Control	Instrumentation Engineering (ECEg5502)-Lec	Instrumentation Engineering (ECEg5502)-LAB				B57/R5-001
Wednesday	Comp1	Final year project II	Final year project II		**Free**		
	Comp2	Industrial Management and Engineering Economy (IEng5422)-Tut	Final year project II				B57/R4-005
	Comm	Final year project II	Final year project II				
	Control	Final year project II	Industrial Management and Engineering Economy (IEng5422)-Tut				B57/R4-005
Thursday	Comp1	Final year project II	Final year project II				
	Comp2	Final year project II	Final year project II				
	Comm	Industrial Management and Engineering Economy (IEng5422)-Lec	Final year project II		Industrial Management and Engineering Economy (IEng5422)-Tut		B57/R5-001
	Control	Final year project II	Industrial Management and Engineering Economy (IEng5422)-Lec				B57/R5-001
Friday	Comp1	Wireless Communications and Mobile Computing (ECEg5412)-Lec	Final year project II		Wireless Communications and Mobile Computing (ECEg5412)-LAB		B57/R5-001
	Comp2	Final year project II	Wireless Communications and Mobile Computing (ECEg5412)-Lec				B57/R5-001
	Comm	Final year project II	Final year project II				
	Control	Final year project II	Final year project II				

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Department :**Enviromental Engineering** **Second Semister Class Schedule** Acadamic Year: **2023/24**

Batch	Course Information			Time Table and Class-Rooms																
				Monday			Tuesday			Wednesday			Thursday			Friday				
	Instructor	Course Code	Course Name	*8:30 - 10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30		
2nd -Year Section-A	TBA-1	CEng 2002	Strength of materials	**B-58, R-506**												**B-58, R-506**				
	Dr. Tsedekech	EnEg 2102	Environmental Microbiology		**B-58, R-506**										**Lab.**					
	Yehualawork D.	MEng2002	Engineering Mechanics II (Dynamics)				**B-58, R-506**											**B-58, R-506**		
	TBA-3	ChEng2004	Thermodynamics					**B-58, R-506**					**B-58, R-506**							
	TBA-4	His2002	History of Ethiopia and the horn							**B-58, R-506**										
	TBA-5	Math2002	Applied Mathematics						**B-58, R-506**		**B-58, R-506**									
2nd -Year Section-B	TBA-1	CEng 2002	Strength of materials		**B-58, R-507**													**B-58, R-507**		
	Dr. Tsedekech	EnEg 2102	Environmental Microbiology	**B-58, R-507**									**Lab.**							
	Yehualawork D.	MEng2002	Engineering Mechanics II (Dynamics)			**B-58, R-507**										**B-58, R-507**				
	TBA-3	ChEng2004	Thermodynamics				**B-58, R-507**								**B-58, R-507**					
	TBA-4	His2002	History of Ethiopia and the horn								**B-58, R-507**									
	TBA-5	Math2002	Applied Mathematics					**B-58, R-507**		**B-58, R-507**										

CE-Sem-II Tentative class schedule 2016

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Department :**Enviromental Engineering** **Second Semister Class Schedule** Acadamic Year: **2023/24**

Batch	Course Information			Time Table and Class-Rooms																
				Monday			Tuesday			Wednesday			Thursday			Friday				
	Instructor	Course Code	Course Name	*8:30 - 10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30		
3rd -Year Section-A	TBA-6	Stat3102	Probability and Statistics	**B-58, R-508**												**B-58, R-508**				
	Mr. Takele Sime	EnEg3104	Air pollution Engineering I		**B-58, R-508**										**B-58, R-508**					
	TBA-7	CEng3102	Reinforced Concrete Design				**B-58, R-508**											**B-58, R-508**		
	Dr. Abebe W.	EnEg3106	Water Treatment Engineering					**B-58, R-508**					**B-58, R-508**							
	TBA-8	ChEg3102	Unit Operation			**B-58, R-508**				**B-58, R-508**										
	TBA-9	ChEg3104	Reaction Engineering						**B-58, R-508**		**B-58, R-508**									
3rd -Year Section-B	TBA-6	Stat3102	Probability and Statistics		**B-58, R-509**															**B-58, R-509**
	Mr. Takele Sime	EnEg3104	Air pollution Engineering I	**B-58, R-509**									**B-58, R-509**							
	TBA-7	CEng3102	Reinforced Concrete Design			**B-58, R-509**										**B-58, R-509**				
	Dr. Abebe W.	EnEg3106	Water Treatment Engineering				**B-58, R-509**								**B-58, R-509**					
	TBA-8	ChEg3102	Unit Operation						**B-58, R-509**		**B-58, R-509**									
	TBA-9	ChEg3104	Reaction Engineering					**B-58, R-509**		**B-58, R-509**										
4th -Year Section-A	Mr. Solomon T.	EnEg4102	Solid Waste Engineering	**B-58, R-105**												**B-58, R-105**				
	Mr. Bimrew B.	EnEg4104	Sewerage and Drainage Engineering		**B-58, R-105**										**B-58, R-105**					
	Dr. Bereket Tesfaye	EnEg4106	GIS and Remote Sensing				**B-58, R-105**													**Lab.**
	Mr. Solomon T./Mr. Bimrew	EnEg4108	Software Applications for Environmental Engineering					**B-58, R-105**					**Lab.**							
	Mrs. Alemshet A.	EnEg4110	Waste to Energy Technology			**B-58, R-105**				**B-58, R-105**										
	Mr. Mintesinot G.	EnEg4112	Environmental Impact Assessment								**B-58, R-105**									
	TBA-10	EnEg4114	Environmental Policy and Management Systems						**B-58, R-105**											

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Department :**Enviromental Engineering** **Second Semister Class Schedule** Acadamic Year: **2023/24**

Batch	Course Information			Time Table and Class-Rooms																
				Monday			Tuesday			Wednesday			Thursday			Friday				
	Instructor	Course Code	Course Name	*8:30 - 10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30		
4th -Year Section-B	Mr. Solomon T.	EnEg4102	Solid Waste Engineering		**B-58, R-107**													**B-58, R-107**		
	Mr. Bimrew B.	EnEg4104	Sewerage and Drainage Engineering	**B-58, R-107**									**B-58, R-107**							
	Dr. Bereket Tesfaye	EnEg4106	GIS and Remote Sensing			**B-58, R-107**										**Lab.**				
	Mr. Solomon T./Mr. Bimrew B.	EnEg4108	Software Applications for Environmental Engineering				**B-58, R-107**								**Lab.**					
	Mrs. Alemshet A.	EnEg4110	Waste to Energy Technology						**B-58, R-107**		**B-58, R-107**									
	Mr. Mintesinot G.	EnEg4112	Environmental Impact Assessment					**B-58, R-107**												
	TBA-10	EnEg4114	Environmental Policy and Management Systems							**B-58, R-107**										
5th -Year Section-A	Dr.Kenatu A.	EnEg5102	Industrial Waste Management Technologies	**B-58, R-108**												**B-58, R-108**				
	Dr. Zemene Worku	EnEg5104	Health, Safety and Environment (HSE) Engineering		**B-58, R-108**										**Lab.**					
	Mrs. Seble K. /Mr. Arkbom	EnEg5106	Final Year Project II																	
	Dr. Bereket Tesfaye	EnEg5108	Climate Change, Adaptation & Mitigation Technologies					**B-58, R-108**					**B-58, R-108**							
	TBA-11	EnEg52xx	Elective II						**B-58, R-108**		**B-58, R-108**									

CE-Sem-II Tentative class schedule 2016

Addis Ababa Science And Technology University

Engineeirng College

Department :Electro-**Mechanical Engineering** **Second Semister Class Schedule** Acadamic Year: **2023/24**

Batch	Course Information			Time Table and Class-Rooms																
				Monday			Tuesday			Wednesday			Thursday			Friday				
	Instructor	Course Code	Course Name	*8:30 - 10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30		
2nd Year Section-A	Daniel H.	MEng2102	Engineering Mechanics II (Dynami	B-58, R-306	B-58, R-306															
	Mulata F.	Math2042	Applied Mathematics IIIB				B-58, R-306		B-58, R-307											
	Ashebir F.	Stat2091	Probability & Statistics												B-58, R-307	B-58, R-306				
	Amsalu T.	EMEg3107	Fundamental of Electrical Circuits			B-58, R-306				103 (LAB)										
	Dr. Dagmawi	Hist2002	History of Ethiopia and the Horn								B-58, R-306						B-58, R-307			
	Getachew A.	EMEg2106	Mechanical Workshop Practice																	LAB
2nd Year Section-B	Daniel H.	MEng2102	Engineering Mechanics II (Dynamics)				B-58, R-307	B-58, R-307												
	Mulugeta D.	Math2042	Applied Mathematics IIIB							B-58, R-306										B-58, R-306
	Roman A.	Stat2091	Probability & Statistics										B-58, R-307				B-58, R-306			
	Amsalu T.	EMEg3107	Fundamental of Electrical Circuits			B-79, R-103			B-58, R-306											
	Dr. Dagmawi	Hist2002	History of Ethiopia and the Horn											B-58, R-307		B-58, R-307				
	Getachew A.	EMEg2106	Mechanical Workshop Practice												LAB					
2nd Year Section-C	Daniel H.	MEng2102	Engineering Mechanics II (Dynamics)							B-58, R-307	B-58, R-307									
	Dr. Surafel	Math2042	Applied Mathematics IIIB			B-58, R-307							B-58, R-306							
	Seid B.	Stat2091	Probability & Statistics	B-58, R-307										B-58, R-306						
	Abera M.	EMEg3107	Fundamental of Electrical Circuits												B-58, R-306					R-103 (LAB)
	Dr. Dagmawi	Hist2002	History of Ethiopia and the Horn		B-58, R-307			B-58, R-306												
	GetachewA.	EMEg2106	Mechanical Workshop Practice						LAB											

CE-Sem-II Tentative class schedule 2016

Addis Ababa Science And Technology University

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Department :Electro-**Mechanical Engineering** **Second Semister Class Schedule** Acadamic Year: **2023/24**

Batch	Course Information			Time Table and Class-Rooms																
				Monday			Tuesday			Wednesday			Thursday			Friday				
	Instructor	Course Code	Course Name	*8:30 - 10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30		
3rd -Year Section-A	Bilew A.	EMEg3102	Signals & Systems	B-58, R-308														LAB		
	Efrem N.	MEng3110	Mechanism of Machinery				B-58, R-310		B-58, R-308											
	Melat D.	EMEg2104	Object Oriented Programming in Python					B-58, R-309					B-58, R-406							
	Dawit A.	MEng3112	Design of Machine Elements II												B-58, R-309		B-58, R-309			
	Molla W.	EMEg3106	Applied Electronics I							LAB						B-58, R-308				
	Mewael M.	EMEg3108	Machine Drawing with CAD			304								309						
3rd Year Section-B	Bilew A.	EMEg3102	Signals & Systems		B-58, R-308					LAB										
	Efrem N	MEng3110	Mechanism of Machinery			B-58, R-308		B-58, R-310												
	Melat D.	EMEg2104	Object Oriented Programming in Python	B-58, R-309			B-58, R-406													
	Dawit A.	MEng3112	Design of Machine Elements II														B-58, R-310	B-58, R-309		
	Molla W.	EMEg3106	Applied Electronics I										B-58, R-310		LAB					
	Mewael M.	EMEg3108	Machine Drawing with CAD						304							B-58, R-406				

CE-Sem-II Tentative class schedule 2016

Addis Ababa Science And Technology University

Engineeirng College

Department :Electro-**Mechanical Engineering** **Second Semister Class Schedule** Acadamic Year: **2023/24**

Batch	Course Information			Time Table and Class-Rooms																
				Monday			Tuesday			Wednesday			Thursday			Friday				
	Instructor	Course Code	Course Name	*8:30 - 10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30		
3rd Year Section-C	Abdulkerim S.	EMEg3102	Signals & Systems				B-58, R-308				LAB									
	Efrem N	MEng3110	Mechanism of Machinery	B-58, R-310															B-58, R-308	
	Ramizer A.	EMEg2104	Object Oriented Programming in Python					B-58, R-406					B-58, R-309							
	Dawit A.	MEng3112	Design of Machine Elements II			B-58, R-309								B-58, R-310						
	Molla W.	EMEg3106	Applied Electronics I		B-58, R-309				LAB											
	Tigist A.	EMEg3108	Machine Drawing with CAD												304 (LAB)	B-58, R-310				
3rd Year Section-D	Abdulkerim S	EMEg3102	Signals & Systems					B-58, R-308							LAB					
	Abebaw F.	MEng3110	Mechanism of Machinery							B-58, R-310						B-58, R-308				
	Ramizer A.	EMEg2104	Object Oriented Programming in Python	B-58, R-406										B-58, R-308						
	Betelehem W.	MEng3112	Design of Machine Elements II						B-58, R-310		B-58, R-309									
	Kidus A.	EMEg3106	Applied Electronics I			LAB	B-58, R-309													
	Tigist A.	EMEg3108	Machine Drawing with CAD										B-58, R-308						R-304 (LAB)	
3rd Year Section-E	Melaku T.	EMEg3102	Signals & Systems					LAB		B-58, R-308										
	Abebaw F.	MEng3110	Mechanism of Machinery		B-58, R-310										B-58, R-308					
	Teklie D.	EMEg2104	Object Oriented Programming in Python						B-58, R-309							B-58, R-309				
	Betelehem W	MEng3112	Design of Machine Elements II								B-58, R-308								B-58, R-310	
	Kidus A.	EMEg3106	Applied Electronics I										B-58, R-308				LAB			
	Yeabsira T.	EMEg3108	Machine Drawing with CAD	B-79, R-304 (LAB)										B-58, R-406						

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Department :Electro-**Mechanical Engineering** **Second Semister Class Schedule** Acadamic Year: **2023/24**

Batch	Course Information			Time Table and Class-Rooms																
				Monday			Tuesday			Wednesday			Thursday			Friday		
	Instructor	Course Code	Course Name	*8:30 - 10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30
4th Year Section-A	Daniel A.	EMEg4102	Modern Control System	B-58, R-408													LAB	
	Yosef N.	EMEg4104	Industrial Automation & Process Control										B-58, R-409		B-79, R-010 (LAB)			
	Delbante A.	MEng4109	Mechanical Vibrations							B-58, R-407				B-58, R-407				
	Bereket W.	EMEg4113	Instrumentation & Measurement Systems			LAB		B-58, R-407										
	Yoseph M.	EMEg4110	Power Electronics & Drive								B-58, R-407							LAB
	Mitku B.	EMEg4112	Digital Logic Design				B-58, R-407		LAB									
4th Year Section-B	Daniel A.	EMEg4102	Modern Control System		B-58, R-408					LAB								
	Yosef N.	EMEg4104	Industrial Automation & Process Control											B-58, R-409				B-79, R-010 (LAB)
	Delbante A.	MEng4109	Mechanical Vibrations					B-58, R-410					B-58, R-410					
	Bereket W.	EMEg4113	Instrumentation & Measurement Systems				B-58, R-409		LAB									
	Yoseph M.	EMEg4110	Power Electronics & Drive								B-58, R-408				LAB			
	Mitku B.	EMEg4112	Digital Logic Design	B-58, R-409		LAB												
4th Year Section-C	Daniel A.	EMEg4102	Modern Control System				B-58, R-408						LAB					
	Daniel G.	EMEg4104	Industrial Automation & Process Control													B-58, R-409		B-79, R-010 (LAB)
	Temesgen B.	MEng4109	Mechanical Vibrations		B-58, R-407												B-58, R-408	
	Getasew M.	EMEg4113	Instrumentation & Measurement Systems					B-58, R-409		LAB								
	Andualem M.	EMEg4110	Power Electronics & Drive			LAB								B-58, R-408				
	Mitku B.	EMEg4112	Digital Logic Design							B-58, R-409					LAB			

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	Instructor	Course Code	Course Name	*8:30 - 10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30
4th Year Section-D	Teklie D.	EMEg4102	Modern Control System					B-58, R-408									LAB		
	Daniel G.	EMEg4104	Industrial Automation & Process Control							B-58, R-408					B-79, R-010 (LAB)			
	Temesgen B.	MEng4109	Mechanical Vibrations	B-58, R-407		B-58, R-408												
	Getasew M.	EMEg4113	Instrumentation & Measurement Systems		B-58, R-409						LAB							
	Andualem M.	EMEg4110	Power Electronics & Drive						LAB				B-58, R-408					
	Melaku T.	EMEg4112	Digital Logic Design										B-58, R-407					LAB
5th Year Section-A	Anwar M.	EMEg5102	Industrial Management & Engineering Economy	B-58, R-410					B-58, R-410									
	Tayachew F.	EMEg5104	Introduction to Machine learning			LAB								B-58, R-410				
	Abuker S.	EMEg5106	Introduction to Computer Vision															
5th Year Section-B	Anwar M.	EMEg5102	Industrial Management & Engineering Economy			B-58, R-410	B-58, R-410											
	Tayachew F.	EMEg5104	Introduction to Machine learning															
	Abuker S.	EMEg5106	Introduction to Computer Vision		B-58, R-410				LAB									

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Department :**Mechanical Engineering** **Second Semister Class Schedule** Acadamic Year: **2023/24**

Batch	Course Information			Time Table and Class-Rooms																
				Monday			Tuesday			Wednesday			Thursday			Friday				
	Instructor	Course Code	Course Name	*8:30 - 10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30		
2nd Year	Abdulbasit M.	MEng2102	Engineering Mechanics II	**B-58, R-206**					**B-58, R-206**											
	Dr.Hailu S.	MEng2104	Strength of Materials I		**B-58, R-206**										**B-58, R-206**					
	TBA-1	Math2142	Applied Mathematics III				**B-58, R-206**													**B-58, R-206**
	Dr.Misrak G.	MEng2106	Engineering Thermodynamics I					**B-58, R-206**								**B-58, R-206**				
	Getachew A.	MEng2108	Basic Workshop Practice			**Lab.**				**B-58, R-206**										
	Kasahun D.	MEng2110	Machine Drawing with CAD								**B-58, R-206**		**B-58, R-206**							
3rd -Year Section-A	Weyuma T.	MEng3102	IC Engines	**B-58, R-207**												**B-58, R-207**				
	Obsinan B.	MEng3104	Introduction to Numerical methods and FEM		**B-58, R-207**										**B-58, R-207**					
	Besufekad G.	MEng3106	Machine Elements I				**B-58, R-207**													**B-58, R-207**
	Netsanet D.	MEng3108	Manufacturing Processes					**B-58, R-207**					**B-58, R-207**							
	Tayachew F.	MCEg3110	Introduction to Mechatronics			**B-58, R-207**				**B-58, R-207**										
	Million A.	MEng3112	Fluid Mechanics II						**B-58, R-207**		**B-58, R-207**									

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Department :**Mechanical Engineering** **Second Semister Class Schedule** Acadamic Year: **2023/24**

Batch	Course Information			Time Table and Class-Rooms																
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	Instructor	Course Code	Course Name	*8:30 - 10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30		
3rd Year Section-B	Weyuma T.	MEng3102	IC Engines		**B-58, R-208**													**B-58, R-208**		
	Obsinan B.	MEng3104	Introduction to Numerical methods and FEM	**B-58, R-208**									**B-58, R-208**							
	Besufekad G.	MEng3106	Machine Elements I			**B-58, R-208**										**B-58, R-208**				
	Netsanet D.	MEng3108	Manufacturing Processes				**B-58, R-208**								**B-58, R-208**					
	Tayachew F.	MCEg3110	Introduction to Mechatronics						**B-58, R-208**		**B-58, R-208**									
	Million A.	MEng3112	Fluid Mechanics II					**B-58, R-208**		**B-58, R-208**										
4th Year Auto.	Dr.Yitagesu	MEng4102	Material Handling Equipment	**B-58, R-209**									**B-58, R-209**							
	Yehualawok	MEng4106	Motor Vehicles Engineering		**B-58, R-209**				**B-58, R-209**											
	Dr.Dejene	MEng4108	Turbomachinery				**B-58, R-209**									**B-58, R-209**				
	Dr.Melaku	MEng4110	Refrigeration and Air Conditioning			**B-58, R-209**		**B-58, R-209**											**Lab.**	
	Yemane G.	MEng4310	Automotive Electrical Systems							**B-58, R-209**					**B-58, R-209**					
	Dawit G.	MEng4112	Machine Design Project																	
4th-Manuf.	Dr.Yitagesu	MEng4102	Material Handling Equipment		**B-58, R-210**								**B-58, R-210**							
	Dr.Belete S.	MEng4404	Computer Integrated Manufacturing	**B-58, R-210**					**B-58, R-210**											
	Mohammed A.	MEng4406	Metal Casting Technology			**B-58, R-210**	**B-58, R-210**													
	Tolina Tabo	MEng4402	Machining Technology					**B-58, R-210**							**B-58, R-210**					
	TBA-2	Stat5115	Probability and Statistics for Engineers							**B-58, R-210**									**B-58, R-210**	
	Dawit G.	MEng4112	Machine Design Project																	

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Department :**Mechanical Engineering** **Second Semister Class Schedule** Acadamic Year: **2023/24**

Batch	Course Information			Time Table and Class-Rooms																
				Monday			Tuesday			Wednesday			Thursday			Friday				
	Instructor	Course Code	Course Name	*8:30 - 10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30	*8:30-10:20*	10:30-12:20	1:30 - 4:30		
5th-Core	Dr.Yitagesu	MEng5102	Industrial Management and Engineering Economy	**B-58, R-510**					**B-58, R-510**											
	Genaye M.	MEng5104	Measurement and Instrumentation		**B-58, R-510**					**B-58, R-510**										
	Daniel A.	MEng5106	Control Systems Engineering			**B-58, R-510**	**B-58, R-510**													
		MEng5108	Final Year Project																	
5th-Auto.	Dr.Yitagesu	MEng5102	Industrial Management and Engineering Economy	**B-58, R-510**					**B-58, R-510**											
	Genaye M.	MEng5104	Measurement and Instrumentation		**B-58, R-510**					**B-58, R-510**										
	Daniel A.	MEng5106	Control Systems Engineering			**B-58, R-510**	**B-58, R-510**													
	Yemane G.	MEng5308	Automotive Maintenance					**B-58, R-510**							**B-58, R-510**					
		MEng5108	Final Year Project																	
5th-Manuf.	Dr.Yitagesu	MEng5102	Industrial Management and Engineering Economy	**B-58, R-510**					**B-58, R-510**											
	Dr.Yohanis R.	MEng5404	Modern Manufacturing Technology										**B-58, R-510**				**B-58, R-510**			
	Daniel A.	MEng5106	Control Systems Engineering			**B-58, R-510**	**B-58, R-510**													
	Getachew A.	MEng5408	Metal Forming Technology											**B-58, R-510**				**B-58, R-510**		
		MEng5108	Final Year Project																	

CE-Sem-II Tentative class schedule 2016

Mining Engineering-2nd-Year-Schedule_2023/24_Sem-II

Academic Year: 2023/24 **Class Year:** 4th
Semester: II **Class:** B57/Rxx

Day	Time (Local Time)	2:30-4:20	4:30-6:20		7:30-9:30	9:30-10:30	Block & Room
Monday	MinEng_Sec1	General Chemistry (Chem2104)-Lec	General Chemistry (Chem2104)-Tut/Lab		History of Ethiopia and the horn (Hist2002)-Lec		B59/R5-002
Tuesday	MinEng_Sec1	Strength of Materials (CEng2106)-Lec			Strength of Materials (CEng2106)-Lec		B59/R5-002
Wednesday	MinEng_Sec1	Fundamentals of Electrical Engineering (EEEg2008)-Lec	Fundamentals of Electrical Engineering (EEEg2008)-LAB		**Free**		B59/R5-002
Thursday	MinEng_Sec1	Geology for Mining Engineers I (MnEg2102)-Lec	Geology for Mining Engineers I (MnEg2102)-Tut/LAB				B59/R5-002
Friday	MinEng_Sec1	Engineering Mechanics II (Dynamics) (MEng2102)-Lec	Engineering Mechanics II (Dynamics) (MEng2102)-Tut				B59/R5-002

CE-Sem-II Tentative class schedule 2016

Mining Engineering-3rd-Year-Schedule_2023/24_Sem-II

Academic Year: 2023/24 **Class Year:** 4th
Semester: II **Class:** B57/Rxx

Day	Time (Local Time)	2:30-4:20	4:30-6:20		7:30-9:30	9:30-10:30	Block & Room
Monday	MinEng_Sec1	Surface Mining Methods (MnEg3102)-Lec	Surface Mining Methods (MnEg3102)-LAB/Tut		Mine Hazards and Rescue (MnEg3104)-Tut/LAB		B59/R5-003
Tuesday	MinEng_Sec1	Structural geology (MnEg3106)-Lec	Mine Hazards and Rescue (MnEg3104)-Lec		Structural geology (MnEg3106)-LAB/Tut		B59/R5-003
Wednesday	MinEng_Sec1	Mining Equipment and Machinery II (MnEg3108)-Lec	Mining Equipment and Machinery II (MnEg3108)-LAB/Tut		**Free**		B59/R5-003
Thursday	MinEng_Sec1	Drilling and Blasting (MnEg3110)-Lec	Drilling and Blasting (MnEg3110)-LAB/Tut				B59/R5-003
Friday	MinEng_Sec1	Rock Engineering (MnEg3112)-Lec	Rock Engineering (MnEg3112)-LAB/Tut				B59/R5-003

CE-Sem-II Tentative class schedule 2016

Mining Engineering-4th-Year-Schedule_2023/24_Sem-II

Academic Year: 2023/24 **Class Year:** 4th
Semester: II **Class:** B57/Rxx

Day	Time (Local Time)	2:30-4:20	4:30-6:20		7:30-9:30	9:30-10:30	Block & Room
Monday	MinEng_Sec1	Mine Safety and Health (MnEg4102)-Lec	Mineral Processing Technology (MnEg4104)-Lec		Underground Mine Planning and Design (MnEg4106)-LAB		B59/R5-004
Tuesday	MinEng_Sec1	Underground Mine Planning and Design (MnEg4106)-Lec	Mine Safety and Health (MnEg4102)-Tut		Mineral Processing Technology (MnEg4104)-LAB		B59/R5-004
Wednesday	MinEng_Sec1	Underground Metal Mining (MnEg4108)-Lec	Underground Metal Mining (MnEg4108)-LAB		**Free**		B59/R5-004
Thursday	MinEng_Sec1	Resource Estimation and Ore Body Modeling (MnEg4110)-Lec	Resource Estimation and Ore Body Modeling (MnEg4110)-LAB				B59/R5-004
Friday	MinEng_Sec1	Environmental aspects of Mining (MnEg4112)-Lec	Environmental aspects of Mining (MnEg4112)-LAB				B59/R5-004

CE-Sem-II Tentative class schedule 2016

Software Engineering-2nd-Year-Schedule_2023/24_Sem-II

Academic Year: 2023/24 **Class Year:** 2nd
Semester: II **Class:** B57/Rxx

Day	Time (Local Time)	2:30-4:20	4:30-6:20		7:30-9:30	9:30-10:30	Block & Room
Monday	Sec-1	Economics (Econ2009)-Lec	Digital Logic Design (EEng2004)-Lec				B57/R5-002
	Sec-2	Digital Logic Design (EEng2004)-Lec	Economics (Econ2009)-Lec		Digital Logic Design (EEng2004)-LAB		B57/R5-003
	Sec-3	Fundamentals of Programming II -SWEG2102-Lec	Database Systems (SWEG2108)-Lec		Database Systems (SWEG2108)-LAB		B57/R5-004
	Sec-4	Database Systems (SWEG2108)-Lec	Fundamentals of Programming II -SWEG2102-Lec		Fundamentals of Programming II -SWEG2102-LAB		B57/R5-005
Tuesday	Sec-1	Fundamentals of Programming II -SWEG2102-Lec			Fundamentals of Programming II -SWEG2102-LAB		B57/R5-002
	Sec-2		Fundamentals of Programming II -SWEG2102-Lec				B57/R5-003
	Sec-3	Economics (Econ2009)-Lec	Fundamentals of Programming II -SWEG2102-LAB				B57/R5-004
	Sec-4		Economics (Econ2009)-Lec		Data Communication and Computer Networks (SWEG2106)-LAB		B57/R5-005
Wednesday	Sec-1	Data Communication and Computer Networks (SWEG2106)-LAB			**Free**		B57/R5-002
	Sec-2	Database Systems (SWEG2108)-LAB					B57/R5-003
	Sec-3						B57/R5-004
	Sec-4	Digital Logic Design (EEng2004)-LAB					B57/R5-005
Thursday	Sec-1	Data Communication and Computer Networks (SWEG2106)-Lec	Database Systems (SWEG2108)-Lec		Database Systems (SWEG2108)-LAB		B57/R5-002
	Sec-2	Database Systems (SWEG2108)-Lec	Data Communication and Computer Networks (SWEG2106)-Lec		Data Communication and Computer Networks (SWEG2106)-LAB		B57/R5-003
	Sec-3	Digital Logic Design (EEng2004)-Lec			Digital Logic Design (EEng2004)-LAB		B57/R5-004
	Sec-4		Digital Logic Design (EEng2004)-Lec		Database Systems (SWEG2108)-LAB		B57/R5-005
Friday	Sec-1				Digital Logic Design (EEng2004)-LAB		B57/R5-002
	Sec-2						B57/R5-003
	Sec-3	Data Communication and Computer Networks (SWEG2106)-Lec			Data Communication and Computer Networks (SWEG2106)-LAB		B57/R5-004
	Sec-4		Data Communication and Computer Networks (SWEG2106)-Lec				B57/R5-005

CE-Sem-II Tentative class schedule 2016

Software Engineering-3rd-Year-Schedule_2023/24_Sem-II

Academic Year: 2023/24 **Class Year:** 3rd
Semester: II **Class:** B59/Rxx

Day	Time (Local Time)	2:30-4:20	4:30-6:20		7:30-9:30	9:30-10:30	Block & Room
Monday	Sec-1	Internet Programming II (SWEG3102)-Lec	Software Requirements Engineering (SWEG3104)-LAB		Formal Language and Automata Theory (SWEG3110)-Lec		B59/R4-001
	Sec-2	Software Requirements Engineering (SWEG3104)-Lec	Internet Programming II (SWEG3102)-LAB				B59/R4-002
	Sec-3	Operating Systems (SWEG3106)-Lec	Advanced Programming (SWEG3108)-Lec		Operating Systems (SWEG3106)-LAB		B59/R4-003
	Sec-4	Advanced Programming (SWEG3108)-Lec	Operating Systems (SWEG3106)-Lec		Advanced Programming (SWEG3108)-LAB		B59/R4-004
	Sec-5				Advanced Programming (SWEG3108)-Lec		B59/R4-005
Tuesday	Sec-1	Internet Programming II (SWEG3102)-LAB			Operating Systems (SWEG3106)-LAB		B59/R4-001
	Sec-2		Internet Programming II (SWEG3102)-Lec		Formal Language and Automata Theory (SWEG3110)-Lec		B59/R4-002
	Sec-3		Software Requirements Engineering (SWEG3104)-Lec		Advanced Programming (SWEG3108)-LAB		B59/R4-003
	Sec-4	Software Requirements Engineering (SWEG3104)-LAB			Operating Systems (SWEG3106)-LAB		B59/R4-004
	Sec-5	Operating Systems (SWEG3106)-Lec	Operating Systems (SWEG3106)-LAB				B59/R4-005
Wednesday	Sec-1	Advanced Programming (SWEG3108)-LAB			**Free**		B59/R4-001
	Sec-2						B59/R4-002
	Sec-3	Internet Programming II (SWEG3102)-Lec	Software Requirements Engineering (SWEG3104)-LAB				B59/R4-003
	Sec-4	Software Requirements Engineering (SWEG3104)-Lec	Internet Programming II (SWEG3102)-Lec				B59/R4-004
	Sec-5	Formal Language and Automata Theory (SWEG3110)-Lec					B59/R4-005
Thursday	Sec-1	Operating Systems (SWEG3106)-Lec			Operating Systems (SWEG3106)-LAB		B59/R4-001
	Sec-2		Operating Systems (SWEG3106)-Lec				B59/R4-002
	Sec-3		Internet Programming II (SWEG3102)-LAB				B59/R4-003
	Sec-4	Internet Programming II (SWEG3102)-LAB					B59/R4-004
	Sec-5	Software Requirements Engineering (SWEG3104)-Lec	Software Requirements Engineering (SWEG3104)-LAB		Advanced Programming (SWEG3108)-LAB		B59/R4-005
Friday	Sec-1	Advanced Programming (SWEG3108)-Lec	Software Requirements Engineering (SWEG3104)-LAB				B59/R4-001
	Sec-2	Software Requirements Engineering (SWEG3104)-Lec	Advanced Programming (SWEG3108)-Lec		Advanced Programming (SWEG3108)-LAB		B59/R4-002
	Sec-3	Formal Language and Automata Theory (SWEG3110)-Lec					B59/R4-003
	Sec-4				Formal Language and Automata Theory (SWEG3110)-Lec		B59/R4-004
	Sec-5	Internet Programming II (SWEG3102)-Lec	Internet Programming II (SWEG3102)-LAB				B59/R4-005

CE-Sem-II Tentative class schedule 2016

Software Engineering-4th-Year-Schedule_2023/24_Sem-II

Academic Year: 2023/24 **Class Year:** 4th
Semester: II **Class:** B57/Rxx

Day	Time (Local Time)	2:30-4:20	4:30-6:20		7:30-9:30	9:30-10:30	Block & Room
Monday	Sec-1	Embedded Systems-(SWEG4102)-Lec	Research Methods in Software Engineering (SWEG4108)-Lec				B59/R4-006
	Sec-2	Research Methods in Software Engineering (SWEG4108)-Lec	Embedded Systems- (SWEG4102)-Lec		Embedded Systems- (SWEG4102)-LAB		B59/R4-007
	Sec-3	Software Project Management (SWEG4104)-Lec					B59/R4-008
	Sec-4		Software Project Management (SWEG4104)-Lec				B59/R4-009
Tuesday	Sec-1	Software Project Management (SWEG4104)-Lec					B59/R4-006
	Sec-2		Software Project Management (SWEG4104)-Lec				B59/R4-007
	Sec-3	Embedded Systems-(SWEG4102)-Lec	Research Methods in Software Engineering (SWEG4108)-Lec		Embedded Systems- (SWEG4102)-LAB		B59/R4-008
	Sec-4	Research Methods in Software Engineering (SWEG4108)-Lec	Embedded Systems- (SWEG4102)-Lec		Software Quality Assurance and Testing (SWEG4106)-LAB		B59/R4-009
Wednesday	Sec-1	Software Quality Assurance and Testing (SWEG4106)-LAB			**Free**		B59/R4-006
	Sec-2	Introduction to Machine learning (SWEG4112)-LAB					B59/R4-007
	Sec-3						B59/R4-008
	Sec-4	Embedded Systems- (SWEG4102)-LAB					B59/R4-009
Thursday	Sec-1	Software Quality Assurance and Testing (SWEG4106)-Lec	Introduction to Machine learning (SWEG4112)-Lec		Embedded Systems- (SWEG4102)-LAB		B59/R4-006
	Sec-2	Introduction to Machine learning (SWEG4112)-Lec	Software Quality Assurance and Testing (SWEG4106)-Lec		Software Quality Assurance and Testing (SWEG4106)-LAB		B59/R4-007
	Sec-3		Human Computer Interaction (SWEG4110)-Lec		Introduction to Machine learning (SWEG4112)-LAB		B59/R4-008
	Sec-4	Human Computer Interaction (SWEG4110)-Lec					B59/R4-009
Friday	Sec-1	Human Computer Interaction (SWEG4110)-Lec			Introduction to Machine learning (SWEG4112)-LAB		B59/R4-006
	Sec-2		Human Computer Interaction (SWEG4110)-Lec				B59/R4-007
	Sec-3	Software Quality Assurance and Testing (SWEG4106)-Lec	Introduction to Machine learning (SWEG4112)-Lec		Software Quality Assurance and Testing (SWEG4106)-LAB		B59/R4-008
	Sec-4	Introduction to Machine learning (SWEG4112)-Lec	Software Quality Assurance and Testing (SWEG4106)-Lec		Introduction to Machine learning (SWEG4112)-LAB		B59/R4-009

CE-Sem-II Tentative class schedule 2016

Software Engineering-5th-Year-Schedule_2023/24_Sem-II							
Academic Year:		**2023/24**			**Class Year:**	**4th**	
Semester:		**II**			**Class:**	**B57/Rxx**	
Day	**Time (Local Time)**	**2:30-4:20**	**4:30-6:20**		**7:30-9:30**	**9:30-10:30**	**Block & Room**
Monday	Sec-1	Software Evolution and Maintenance (SWEG5106)-Lec					B59/R4-010
	Sec-2		Software Evolution and Maintenance (SWEG5106)-Lec				B59/R5-001
	Sec-3	Introduction to Cloud Computing (**SWEG5202**)-Lec			Introduction to Cloud Computing (SWEG5202)-LAB		B59/R5-001
	Sec-4		Introduction to Cloud Computing (**SWEG5202**)-Lec				B59/R4-010
Tuesday	Sec-1	Introduction to Cloud Computing (**SWEG5202**)-Lec					B59/R4-010
	Sec-2		Introduction to Cloud Computing (**SWEG5202**)-Lec		Introduction to Cloud Computing (SWEG5202)-LAB		B59/R5-001
	Sec-3	Software Evolution and Maintenance (SWEG5106)-Lec					B59/R5-001
	Sec-4		Software Evolution and Maintenance (SWEG5106)-Lec				B59/R4-010
Wednesday	Sec-1	Selected Topics in Software Engineering (SWEG5110)-Lec			**Free**		B59/R4-010
	Sec-2		Selected Topics in Software Engineering (SWEG5110)-Lec				B59/R5-001
	Sec-3						B59/R5-001
	Sec-4	Introduction to Cloud Computing (SWEG5202)-LAB					B59/R4-010
Thursday	Sec-1	Software Defined Systems (SWEG5108)-Lec			Introduction to Cloud Computing (SWEG5202)-LAB		B59/R4-010
	Sec-2		Software Defined Systems (SWEG5108)-Lec				B59/R5-010
	Sec-3	Selected Topics in Software Engineering (SWEG5110)-Lec					B59/R5-001
	Sec-4		Selected Topics in Software Engineering (SWEG5110)-Lec				B59/R5-001
Friday	Sec-1						B59/R4-010
	Sec-2						B59/R5-010
	Sec-3	Software Defined Systems (SWEG5108)-Lec					B59/R5-001
	Sec-4		Software Defined Systems (SWEG5108)-Lec				B59/R5-001