



Day	Year	Time	second Year	third year	Fourth year	Fifth year
Saturday	08:30-09:30		Surveying for Engineers Lec [ES 104 / CM 106] E315 (40)			
	09:30-10:30		Structural Analysis (1) Lec [ES 102 / CM 102] E315 (40)	Technical writing P. HU (1) E319 (20)	Steel Structures Design (1) Lec [ES 301 / CM301] online	civil dr. CM 104 Lec (10)
	10:30-11:30		Introduction to CAD Systems Lec [ES 103 / CM103] E315 (40)	Const. Project Manag. Tut (Hamouda) (E337) (20)		
	11:30-12:30		Surveying Tut. (AbdelSleem) E319(20)	Eng. Statistics Lec. (HU1331) E315 (40)	Soil Mechanics (1) Lec [ES 204 / CM 204] (E314) (40)	civil dr. CM 104 Tut. (10)
	12:30-01:30		Eng Math3 Tut (E327) (20)	Eng. Statistics SecE315 (40)	Soil Mechanics (1) Lec [ES 205 / CM205] (E315) (40)	Design of Steel Bridges Lec [ES 407] online
	01:30-02:30		Eng Math3 Tut (E327) (20)	Eng. Statistics SecE315 (40)	Eng. Statistics Lec. (HU1331) E314 (40)	
	02:30-03:30		Eng. Material Tut (E331) (Mozaz) (20)	Building Technology Lec [ES 205 / CM208] E315 (40)	Hydraulics Engineering Lec. [ES 208] online	
Sunday	08:30-09:30		Surveying Tut. (AbdelSleem) E318 (20)	ES201 (E326) (Nada) (20)		
	09:30-10:30		Surveying Lab (Harraz+Nada+AbdelSleem) (20)	Const. Project Manag. Tut (Sara N) (E337) (20)		English I - III [UGE01_UGE03]
	10:30-11:30		Eng. Math3 p(matlab) (E218) (20)	Intro. To Environmental Engineering Lec. [ES 201 / PE389] E315 (40)	Project Cost Analysis Lec [ES 303 / CM303] online	
	11:30-12:30		Eng. Math3 (EB103 / BE103) Lec. E315 (40)	Const. Project Manag. Tut (Sara N) (E337) (20)	Highway Engineering Lec [ES 306 / CM304] online	Harbour and Marine Constructions Lec [ES402] online
	12:30-01:30		Eng. Math3 (EB103 / BE103) Lec. E315 (40)	R.C Design (1) Tut (E331) (Moemen) (20)	Legalization Lec. [HU142] E314	
	01:30-02:30		Structural Analysis (1) Tut (E337) (20)	Reinforced Concrete(1) Lec (ES 206/CM 206) E315 (40)	Highway Engineering Lec [ES 306 / CM304] online	Harbour and Marine Constructions Lec [ES402] online
	02:30-03:30		Eng. Math3 Tut (E327) (20)	Reinforced Concrete(1) Lec (ES 206/CM 206) E315 (40)	Lec [CM 306/ES401] online	Graduation project Lec [CM400-1/ES400-1] online
Monday	08:30-09:30		Surveying Lab (Harraz+Nada+AbdelSleem) (20)			
	09:30-10:30		Eng. Material Lab (Abu El W.) (20)	Intro. To Environmental Engineering Lec. [ES 201 / PE389] online	Water and Waste water Tut. (Sara O) E330 (20)	Harbour and Marine Constructions Lec [ES402] E315 (40)
	10:30-11:30		Engineering Material Lec [ES 101 / CM101] E314 (40)	Intro. To Environmental Engineering Lec. [ES 201 / PE389] online	Product. CMES307 Lec. E215 (20)	R.C Design (3) Tut (E326) (Shamma) (20)
	11:30-12:30		Mech (3) EB113/BE114 (E112) (20)	Building Technology Lec [ES 205 / CM208] online	Intr to mech. And elect. ES210 Lec. (E315) (40)	Harbour Tut. (Nada) E331 (20)
	12:30-01:30		Structural Analysis (1) Tut (E337) (20)	Building Technology Lec [ES 205 / CM208] online	Intr to mech. And elect. ES210 Lec. (E315) (40)	Soil 2 Lec. Cm413 E 314
	01:30-02:30		Eng. Math3 p(matlab) (E218) (20)	Building Technology Lec [ES 205 / CM208] online	Intr to mech. And elect. ES210 Lec. (E315) (40)	Repair and maintenance Tut. (E343) (BASSA NT) (20)
	02:30-03:30		Eng. Material Lab (Menna+Abu El W.) (20)	Building Technology Lec [ES 205 / CM208] online	Intr to mech. And elect. ES210 Lec. (E315) (40)	Equip. CM 404 E321 (20)
Tuesday	08:30-09:30		English I - III [UGE01_UGE03]			
	09:30-10:30		English I - III [UGE01_UGE03]			
	10:30-11:30		English I - III [UGE01_UGE03]			
	11:30-12:30		Engineering Mechanics (3) / Statics and Dynamics of Rigid Bodies Lec. [EB 113 / BE 114] E314 (40)	Eng. Statistics Lec. (HU1331) online	Highway Engineering Lec [ES 306 / CM304] E315(40)	Repair and maintenance Tut. (E327) (Shamma) (20)
	12:30-01:30		Engineering Mechanics (3) / Statics and Dynamics of Rigid Bodies Lec. [EB 113 / BE 114] E314 (40)	Reinforced Concrete(1) Lec (ES 206/CM 206) online	Legalization Tut.[HU142] E327 (20)	Harbour Tut. (Nada)E326 (20)
	01:30-02:30		Engineering Mechanics (3) / Statics and Dynamics of Rigid Bodies Lec. [EB 113 / BE 114] E314 (40)	Reinforced Concrete(1) Lec (ES 206/CM 206) online	Highway Engineering Lec [ES 306 / CM304] E315 (40)	Engg. Risk and uncer. Tut. E331 (Abu El W.) (20)
	02:30-03:30		Engineering Mechanics (3) / Statics and Dynamics of Rigid Bodies Lec. [EB 113 / BE 114] E314 (40)	Reinforced Concrete(1) Lec (ES 206/CM 206) online	Hydraulics P. (Sara O.) (20)	Contract CM405 Lec. (Hamouda) E331 (20)
Wednesday	08:30-09:30		Eng. Math3 [EB103 / BE103] Lec. Online E314			
	09:30-10:30		Surveying for Engineers Lec [ES 104 / CM 106] online	BE 208 Applied Probability and Statistics online		Harbour Tut. (Nada)E326 (20)
	10:30-11:30		Engineering Material Lec [ES 101 / CM101] online			Quality CM 410 Lec. E 314 (20)
	11:30-12:30		Structural Analysis (1) Lec [ES 102 / CM 102] online			Design of steel Bridges Tut. (E330) (Motaz) (20)
	12:30-01:30		Introduction to CAD Systems Lec [ES 103 / CM103] online	Soil Mechanics (1) Lec [ES 204 / CM 204] online		Design of temporary structures Lec [CM401/ES412] E315 (40)
	01:30-02:30		Introduction to CAD Systems Lec [ES 103 / CM103] online	Soil Mechanics (1) Lec [ES 204 / CM 204] online		Equip. ES 404 Tut. (Moemen) E331 (20)
	02:30-03:30		Introduction to CAD Systems Lec [ES 103 / CM103] online	Soil Mechanics (1) Lec [ES 204 / CM 204] online		Graduation project Lec [CM400-1/ES400-1]
Thursday	08:30-09:30		Eng. Math3 [EB103 / BE103] Lec. Online E314			
	09:30-10:30		Surveying for Engineers Lec [ES 104 / CM 106] online			
	10:30-11:30		Engineering Material Lec [ES 101 / CM101] online			
	11:30-12:30		Structural Analysis (1) Lec [ES 102 / CM 102] online			
	12:30-01:30		Introduction to CAD Systems Lec [ES 103 / CM103] online			
	01:30-02:30		Introduction to CAD Systems Lec [ES 103 / CM103] online			
	02:30-03:30		Introduction to CAD Systems Lec [ES 103 / CM103] online			