

Civil Engineering Department-Weekly Schedule						
Dates	Hours	First Grade	Second Grade	Third Grade	Fourth Grade A	Fourth Grade B
Saturday	09:00-09:50	Foundation English Prep School				
	10:00-10:50	Foundation English Prep School				
	11:00-11:50	Foundation English Prep School Turkish I Mustafa Serbes 301				
	12:00-12:50	Foundation English Prep School Turkish I Mustafa Serbes 301				
	13:00-15:00	General Physic Lab Dr. Rashad Group A				
	15:00-17:00	General Physic Lab Dr. Rashad Group B				
	15:30-16:30					
Sunday	09:00-09:50	Eng. Drawing 250 (Group A) Mr. Twana Ahmed		Sustainability in Civil Engineering Mr. Barham Haidar (329)	Sewage Systems Engineering Assis.Prf.Dr. Thamir (309)	Pile Foundation Mr. Siyamand Taher (331)
	10:00-10:50	Eng. Drawing 250 (Group A) Mr. Twana Ahmed,		Sustainability in Civil Engineering Mr. Barham Haidar (329)	Sewage Systems Engineering Assis.Prf.Dr. Thamir (309)	Pile Foundation Mr. Siyamand Taher (331)
	11:00-11:50	Eng. Drawing 250 (Group B) Mr. Barham Haidar, Mr. Twana Ahmed	Building Construction Mr. Barham Haidar (330)	Structural Analysis 2 Junaid Kamaran (329)	Pile Foundation Mr. Siyamand Taher (331)	Sewage Systems Engineering Assis.Prf.Dr. Thamir (309)
	12:00-12:50	Eng. Drawing 250 (Group B) Mr. Twana Ahmed	Building Construction Mr. Barham Haidar (330)	Structural Analysis 2 Junaid Kamaran (329)	Pile Foundation Mr. Siyamand Taher (331)	Sewage Systems Engineering Assis.Prf.Dr. Thamir (309)
	13:30-14:30	Advance English Dr. Yunis Yildiz 113	Survey 2 Mr. Junaid kameran Hevar Jamal-Shkar Latif	Soil Mech. 2 (A) (Lab. 124) Mr. Siyamand Taher-Shkar Latif	Highway Engineering Practice Dr. Ganjeena Khoshnaw Mr. Twana Ahmed & Halmat Muslih (129) A	
	14:30-15:20	Advance English Dr. Yunis Yildiz 113	Survey 2 Mr. Junaid kameran Hevar Jamal-Shkar Latif	Soil Mech. 2 (A) (Lab. 124) Mr. Siyamand Taher-Shkar Latif	Highway Engineering Practice Dr. Ganjeena Khoshnaw Mr. Twana Ahmed & Halmat Muslih (129) A	
	15:30-16:20					
Monday	09:00-09:50	General Physic 332 Mr. Junaid Kameran		Reinforced Concrete 2 Prf.Dr. Bayan Salim (202)	Sewage Systems Engineering Assis.Prf.Dr. Thamir (331)	Highway Engineering Dr.Ganjeena Jalal (330)
	10:00-10:50	General Physic 332 Mr. Junaid Kameran		Reinforced Concrete 2 Prf.Dr. Bayan Salim (202)	Sewage Systems Engineering Assis.Prf.Dr. Thamir (331)	Highway Engineering Dr.Ganjeena Jalal (330)
	11:00-11:50	Advance English Dr. Yunis Uildiz 113	Mechanics of Materials 2 Mr. Junaid Kamaran (309)	Soil Mechanics 2 Siyamand Taher (212)	Highway Engineering Dr.Ganjeena Jalal (330)	Sewage Systems Engineering Assis.Prf.Dr. Thamir (331)
	12:00-12:50		Mechanics of Materials 2 Mr. Junaid Kamaran (309)	Soil Mechanics 2 Siyamand Taher (212)	Highway Engineering Dr.Ganjeena Jalal (330)	Sewage Systems Engineering Assis.Prf.Dr. Thamir (331)
	13:30-14:20	Introduction to Civil Eng. 214 Prf. Dr. Bayan Salim	Survey 2 Ass. Orf. Dr. Thamir Ahmed (309)	Soil Mech. 2 (A) (Lab. 124) Mr. Siyamand Taher-Shkar Latif	Highway Engineering Practice Dr. Gnajeena and Mr. Twana Ahmed and Halmat Muslih(129) B	
	14:30-15:20	Introduction to Civil Eng. 214 Prf. Dr. Bayan Salim	Survey 2 Ass. Orf. Dr. Thamir Ahmed (309)	Soil Mech. 2 (A) (Lab. 124) Mr. Siyamand Taher-Shkar Latif	Highway Engineering Practice Dr. Gnajeena and Mr. Twana Ahmed and Halmat Muslih(129) B	
	15:30-16:20					
Tuesday	09:00-09:50	Calculus I 309 Dr. Saad Khalis	Engineering Math. Mr. Junaid Kameran (330)	Hydraulics 2 Assis.Prf.Dr.Thamir (331)	Prestressed Concrete Prf.Dr.Bayan Salim (202)	Highway Engineering Practice Dr. Ganjeena Khoshnaw Mr. Twana Ahmed & Halmat Muslih (129)C
	10:00-10:50	Calculus I 309 Dr. Saad Khalis	Engineering Math. Mr. Junaid Kameran (330)	Hydraulics 2 Assis.Prf.Dr.Thamir (331)	Prestressed Concrete Prf.Dr.Bayan Salim (202)	Highway Engineering Practice Dr. Ganjeena Khoshnaw Mr. Twana Ahmed & Halmat Muslih (129)C
	11:00-11:50	Academic Debate 309 Dr. Samira Saeed	Engineering Math. Mr. Junaid Kameran (330)	Hydraulics 2 Assis.Prf.Dr.Thamir (331)	Prestressed Concrete Prf.Dr.Bayan Salim (202)	
	12:00-12:50	Academic Debate 309 Dr. Samira Saeed			Pile Foundation Mr. Siyamand Taher (328)	
	13:30-14:20	Calculus I 309 Dr. Saad Khalis		Structural Analysis 2 Junaid Kamaran (331)		Pile Foundation Mr. Siyamand Taher (328)
	15:00-15:50	Calculus I 309 Dr. Saad Khalis		Structural Analysis 2 Junaid Kamaran (331)	Highway Engineering Practice Dr. Ganjeena Khoshnaw and Mr. Twana Ahmed & Halmat Muslih (129) D	
	16:00-16:50				Highway Engineering Practice Dr. Ganjeena Khoshnaw and Mr. Twana Ahmed & Halmat Muslih (129) D	
Wednesday	09:00-09:50	Kurdology 309 Dr. Jalal Anwar	Building Construction Mr. Barham Haidar (331)	Reinforced Concrete 2 Prf.Dr. Bayan Salim (330)	Structural Steel Design Assist. Prof. Dr. Dilshad Jaf(202)	
	10:00-10:50	Kurdology 309 Dr. Jalal Anwar	Building Construction Mr. Barham Haidar (331)	Reinforced Concrete 2 Prf.Dr. Bayan Salim (330)	Structural Steel Design Assist. Prof. Dr. Dilshad Jaf(202)	
	11:00-11:50	Foundation English Prep School Eng. Drawing (Hall 306) Twana Ahmed (Group B)	Mechanics of Materials 2 Mr. Junaid Kamaran (330)	Sustainability in Civil Engineering Mr. Barham Haidar (309)	Structural Steel Design Assist. Prof. Dr. Dilshad Jaf(202)	
	12:00-12:50	Foundation English Prep School Eng. Drawing (Hall 250) Twana Ahmed (Group B)	Mechanics of Materials 2 Mr. Junaid Kamaran (330)	Construction Management Haval M. Salih (309)	Structural Steel Design Assist. Prof. Dr. Dilshad Jaf(202)	
	13:30-14:20	Eng. Drawing (Hall 250) (Group A) Twana Ahmed & Shkar Latif			Construction Site Management & Safety Control Haval M. Salih 330	
	14:30-15:20	Eng. Drawing (Hall 250) (Group A) Twana Ahmed & Shkar Latif	Computer Aided Design Mr. Twana Ahmed 235		Construction Site Management & Safety Control Haval M. Salih 330	
	15:30-16:20		Computer Aided Design Mr. Twana Ahmed 235		Construction Site Management & Safety Control Haval M. Salih 330	
Thursday	09:00-09:50		Fluid Mechanics 2 Assis.Prf.Dr. Thamir Ahmed (330)	Construction Management Haval M. Salih (309)	Graduation Projects	
	10:00-10:50		Fluid Mechanics 2 Assis.Prf.Dr. Thamir Ahmed (330)	Construction Management Haval M. Salih (309)	Graduation Projects	
	11:00-11:50		Fluid Mechanics 2 Assis.Prf.Dr.Thamir Ahmed Hevar Jamal (Lab. 125)	Construction Management Haval M. Salih (309)	Graduation Projects	
	12:00-12:50		Fluid Mechanics 2 Assis.Prf.Dr.Thamir Ahmed Hevar Jamal (Lab. 125)	Soil Mechanics 2 (C) Mr. Siyamand Taher Shkar Latif(Lab. 124)	Graduation Projects	
	13:30-14:20		Geology for Civil Engineering Dr. Shwan Omar (309)	Soil Mechanics 2 (C) Mr. Siyamand Taher Shkar Latif(Lab. 124)		
	14:30-15:20		Geology for Civil Engineering Dr. Shwan Omar (309)			

Notes:

1. Foundation English is none technical elective course for those who did not pass in Proficiency Exam
2. Foundation English is eight hours per week.
3. Students who has taken Foundation English should not join Advance English Course
4. Thursday is off day for first year students
5. **Group A** is referring to those students who has Foundation English
6. **Group B** is referring for those students who has Advance English and Turkish