

	Paz. / Mon.	Salı / Tue.	Çarş. / Wed.	Pers. / Thurs.	Cuma / Fri
1.SINIF/ 1 <sup>ST</sup> CLASS	08:40-09:30	<b>PHYS101</b> Physics I <u>MF 307 (Dr. Karapınar)</u>	<b>MATH151</b> Calculus <u>MF 306 (Dr.Kayaduman)</u>		
	09:40-10:30	<b>PHYS101</b> Physics I <u>MF 307 (Dr. Karapınar)</u>	<b>MATH151</b> Calculus <u>MF 306 (Dr.Kayaduman)</u>	<b>CE101</b> Introduction to Civil Engineering <u>MF 204 (Öğr.Gör. Akbulut)</u>	
	10:40-11:30	<b>CHEM101</b> General Chemistry <u>MF306 (Dr. Bozkurt)</u>	<b>PHYS101</b> Physics I <u>MF 306 (Dr. Karapınar)</u>	<b>CE101</b> Introduction to Civil Engineering <u>MF 204 (Öğr.Gör. Akbulut)</u>	<b>MATH151</b> Calculus <u>MF 306 (Dr.Kayaduman)</u>
	11:40-12:30	<b>CHEM101</b> General Chemistry <u>MF306 (Dr. Bozkurt)</u>	<b>PHYS101</b> Physics I <u>MF 306 (Dr. Karapınar)</u>	<b>CE101</b> Introduction to Civil Engineering <u>MF 204 (Öğr.Gör. Akbulut)</u>	<b>MATH151</b> Calculus <u>MF 306 (Dr.Kayaduman)</u>
	13:40-14:30		<b>CHEM101</b> General Chemistry <u>MF304 (Dr. Bozkurt)</u>	<b>ENG101</b> English I <u>MF304 (Dr.İşbuğa)</u>	
	14:40-15:30		<b>CHEM101</b> General Chemistry <u>MF304 (Dr. Bozkurt)</u>	<b>ENG101</b> English I <u>MF304 (Dr.İşbuğa)</u>	
	15:40-16:30			<b>ENG101</b> English I <u>MF304 (Dr.İşbuğa)</u>	
	16:40-17:30			<b>SSP100(TDP100)</b> Sosyal Sorumluluk Projesi <u>MF304 (Arş. Gör. Sakin)</u>	

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2.SINIF/2 <sup>ND</sup> CLASS	08:40-09:30	<b>CE201</b> Strength of Materials <u>MF304 (Section I)</u> (Dr.Nassani)	<b>CE201</b> Strength of Materials <u>MF304 (Section II)</u> (Dr.Nassani)	<b>MATH207</b> Olasılık ve İstatistik <u>MF304 (Dr. Kadir Sercan)</u>	<b>CE205-CE205</b> Dynamics <u>MF304 (Dr. Kalpakçı)</u>	
	09:40-10:30	<b>CE201</b> Strength of Materials <u>MF304 (Section I)</u> (Dr.Nassani)	<b>CE201</b> Strength of Materials <u>MF304 (Section II)</u> (Dr.Nassani)	<b>MATH207</b> Olasılıkve İstatistik <u>MF304 (Dr. Kadir Sercan)</u>	<b>CE205-CE205</b> Dynamics <u>MF304 (Dr. Kalpakçı)</u>	
	10:40-11:30	<b>CE201</b> -Strength of Materials <u>MF304 (Section II)</u> (Dr.Nassani)	<b>CE201</b> Strength of Materials <u>MF304 (Section I)</u> (Dr.Nassani)	<b>MATH207</b> Olasılıkve İstatistik <u>MF304 (Dr. Kadir Sercan)</u>	<b>CE205-CE205</b> Dynamics <u>MF304 (Dr. Kalpakçı)</u>	<b>EEC201</b> Engineering Ethics <u>MF304 (Dr.Nassani)</u>
	11:40-12:30	<b>CE201</b> -Strength of Materials <u>MF304 (Section II)</u> (Dr.Nassani)	<b>CE201</b> Strength of Materials <u>MF304 (Section I)</u> (Dr.Nassani)			<b>EEC201</b> Engineering Ethics <u>MF304 (Dr.Nassani)</u>
	12:40-13:30					
	13:40-14:30	<b>MATH251</b> Linear Algebra <u>MF307 (Dr. Karapınar)</u>	<b>EEC231</b> Engineering Economy <u>MF306 (Öğr.Gör. Akbulut)</u>	<b>CE203</b> Materials Science <u>Anfi 2 (Dr.Ariöz)</u>		
	14:40-15:30	<b>MATH251</b> Linear Algebra <u>MF307 (Dr. Karapınar)</u>	<b>EEC231</b> Engineering Economy <u>MF306 (Öğr.Gör. Akbulut)</u>	<b>CE203</b> Materials Science <u>Anfi 2 (Dr.Ariöz)</u>		
	15:40-16:30	<b>MATH251</b> Linear Algebra <u>MF307 (Dr. Karapınar)</u>	<b>EEC231</b> Engineering Economy <u>MF306 (Öğr.Gör. Akbulut)</u>	<b>CE203</b> Materials Science <u>Anfi 2 (Dr.Ariöz)</u>		
	16:40-17:30					

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3.SINIF/3 <sup>RD</sup> CLASS	08:40-09:30	<b>CE301-CE310</b> Reinforced Concrete Theory <u>Anfi 2 (Dr. Khabaz)</u>			<b>CE311</b> Structural Analysis <u>Anfi2 (Dr. Khabaz)</u>	<b>CE 315</b> Soil Mechanics <u>Anfi 2 (Dr. Kalpakçı)</u>
	09:40-10:30	<b>CE301-CE310</b> Reinforced Concrete Theory <u>Anfi 2 (Dr.Khabaz)</u>	<b>CE317</b> Engineering Hydrology <u>Anfi 2 (Dr.Yüce)</u>		<b>CE311</b> Structural Analysis <u>Anfi2 (Dr. Khabaz)</u>	<b>CE 315</b> Soil Mechanics <u>Anfi 2 (Dr. Kalpakçı)</u>
	10:40-11:30		<b>CE317-</b> Engineering Hydrology <u>Anfi 2 (Dr.Yüce)</u>	<b>CE311</b> Structural Analysis <u>Anfi2 (Dr. Khabaz)</u>	<b>CE301-CE310</b> Reinforced Concrete Theory <u>Anfi 2 (Dr. Khabaz)</u>	<b>CE 315</b> Soil Mechanics <u>Anfi 2 (Dr. Kalpakçı)</u>
	11:40-12:30		<b>CE317-</b> Engineering Hydrology <u>Anfi 2 (Dr.Yüce)</u>	<b>CE311</b> Structural Analysis <u>Anfi2 (Dr. Khabaz)</u>	<b>CE301-CE310</b> Reinforced Concrete Theory <u>Anfi 2 (Dr. Khabaz)</u>	
	13:40-14:30				<b>CE313</b> Trans. Sys. and Highway Des. <u>MF304 (Dr.Tercan)</u>	
	14:40-15:30		<b>CE444</b> Chemical Admixtures for Cement and Concrete <u>MF305 (Dr.Ariöz)</u>		<b>CE313</b> Trans. Sys. and Highway Des. <u>MF304 (Dr.Tercan)</u>	
	15:40-16:30		<b>CE444</b> Chemical Admixtures for Cement and Concrete <u>MF305 (Dr.Ariöz)</u>		<b>CE313</b> <b>CE313</b> Trans. Sys. and Highway Des. <u>MF304 (Dr.Tercan)</u>	
	16:40-17:30		<b>CE444</b> Chemical Admixtures for Cement and Concrete <u>MF305 (Dr.Ariöz)</u>		<b>CE313</b> Trans. Sys. and Highway Des. <u>MF304 (Dr.Tercan)</u>	

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4.SINIF/4 <sup>TH</sup> CLASS	08:40-09:30			<b>CE401-CE312</b> Reinforced Concrete Structural Elements <u>Anfi 2 (Dr. Khabaz)</u>	<b>CE491</b> Multidisciplinary Integrated Project <u>Com Lab. (Dr.Nassani)</u>	<b>CE435</b> Introduction to Earthquake engineering <u>MF204 (Dr. Kaltakçı)</u>
	09:40-10:30		<b>CE439-</b> Experimental Soil Mech <u>MF 303 (Öğr.Gör. Akbulut)</u>	<b>CE401-CE312</b> Reinforced Concrete Structural Elements <u>Anfi 2 (Dr. Khabaz)</u>	<b>CE427</b> Sustainable Urban Mobility <u>MF204 (Dr.Tercan)</u> <b>CE491</b> Multi. Integrated Project <u>Com Lab. (Dr.Nassani)</u>	<b>CE435</b> Introduction to Earthquake engineering <u>MF204 (Dr. Kaltakçı)</u>
	10:40-11:30	<b>CE401-CE312</b> Reinforced Concrete Structural Elements <u>Anfi 2 (Dr. Khabaz)</u>	<b>CE439-</b> Experimental Soil Mech <u>MF 303 (Öğr.Gör. Akbulut)</u>		<b>CE427</b> Sustainable Urban Mobility <u>MF204 (Dr.Tercan)</u> <b>CE491</b> Multi. Integrated Project <u>Com Lab. (Dr.Nassani)</u>	<b>CE435</b> Introduction to Earthquake engineering <u>MF204 (Dr. Kaltakçı)</u>
	11:40-12:30	<b>CE401-CE312</b> Reinforced Concrete Structural Elements <u>Anfi 2 (Dr. Khabaz)</u>	<b>CE439-</b> Experimental Soil Mech <u>MF 303 (Öğr.Gör. Akbulut)</u>		<b>CE427</b> Sustainable Urban Mobility <u>MF204 (Dr.Tercan)</u> <b>CE491</b> Multi. Integrated Project <u>Com Lab. (Dr.Nassani)</u>	
	12:40-13:30					
	13:40-14:30	<b>CE415</b> Construction Management <u>Anfi2 (Dr. Arayıcı)</u>	<b>CE453</b> Water Resources Engineering <u>Anfi2 (Dr.Yüce)</u>		<b>CE440</b> Finite Element Applications in Geo Eng. <u>MF204 (Dr.İşbuğa)</u>	<b>CE445</b> Finite Element Analysis <u>Com lab (Dr.Nassani)</u>
	14:40-15:30	<b>CE415</b> Construction Management <u>Anfi2 (Dr. Arayıcı)</u>	<b>CE453</b> Water Resources Engineering <u>Anfi2 (Dr.Yüce)</u>		<b>CE440</b> Finite Element Applications in Geo Eng. <u>MF204 (Dr.İşbuğa)</u>	<b>CE445</b> Finite Element Analysis <u>Com lab (Dr.Nassani)</u>
	15:40-16:30	<b>CE415</b> Construction Management <u>Anfi2 (Dr. Arayıcı)</u>	<b>CE453</b> Water Resources Engineering <u>Anfi2 (Dr.Yüce)</u>		<b>CE440</b> Finite Element Applications in Geo Eng. <u>MF204 (Dr.İşbuğa)</u>	<b>CE445</b> Finite Element Analysis <u>Com lab (Dr.Nassani)</u>
	16:40-17:30	<b>CE415</b> Construction Management <u>Anfi2 (Dr. Arayıcı)</u>	<b>CE453</b> Water Resources Engineering <u>Anfi2 (Dr.Yüce)</u>			