

**2019-2020 GÜZ YARIYILI LİSANSÜSTÜ DERS PROGRAMI**

| Başlama Tarihi : 23.09.2019         |                    | KİMYA MÜHENDİSLİĞİ ANABİLİM DALI |                    |                    |                    |                    | Bölümü : Kimya Mühendisliği |                    |                    |                    |                    |
|-------------------------------------|--------------------|----------------------------------|--------------------|--------------------|--------------------|--------------------|-----------------------------|--------------------|--------------------|--------------------|--------------------|
| Bitiş Tarihi : 03.01.2020           |                    | Haftalık Ders Programı           |                    |                    |                    |                    | Sömestre : Güz              |                    |                    |                    |                    |
| SAAT                                | PAZARTESİ          |                                  | SALI               |                    | ÇARŞAMBA           |                    | PERŞEMBE                    |                    | CUMA               |                    |                    |
| 8 <sup>15</sup> - 09 <sup>00</sup>  | KMÜ<br>523<br>(D2) | KMÜ<br>615<br>(D3)               |                    |                    |                    |                    |                             |                    |                    |                    |                    |
| 9 <sup>15</sup> - 10 <sup>00</sup>  | KMÜ<br>523<br>(D2) | KMÜ<br>517<br>(D3)               | KMÜ<br>521<br>(D2) | KMÜ<br>567<br>(D3) |                    | KMÜ<br>617<br>(D2) | KMÜ<br>519<br>(D2)          | KMÜ<br>525<br>(D3) | KMÜ<br>533<br>(D2) | KMÜ<br>541<br>(D3) | KMÜ<br>561<br>(D8) |
| 10 <sup>15</sup> - 11 <sup>00</sup> | KMÜ<br>523<br>(D2) | KMÜ<br>517<br>(D3)               | KMÜ<br>521<br>(D2) | KMÜ<br>567<br>(D3) |                    | KMÜ<br>617<br>(D2) | KMÜ<br>519<br>(D2)          | KMÜ<br>525<br>(D3) | KMÜ<br>533<br>(D2) | KMÜ<br>541<br>(D3) | KMÜ<br>561<br>(D8) |
| 11 <sup>15</sup> - 12 <sup>00</sup> | KMÜ<br>535<br>(D7) | KMÜ<br>517<br>(D3)               | KMÜ<br>521<br>(D2) | KMÜ<br>567<br>(D3) |                    | KMÜ<br>617<br>(D2) | KMÜ<br>519<br>(D2)          | KMÜ<br>525<br>(D3) | KMÜ<br>533<br>(D2) | KMÜ<br>541<br>(D3) | KMÜ<br>561<br>(D8) |
| 13 <sup>15</sup> - 14 <sup>00</sup> | KMÜ<br>559<br>(D2) |                                  | KMÜ<br>535<br>(D3) | KMÜ<br>509<br>(D2) |                    | KMÜ<br>501<br>(D3) | KMÜ<br>557<br>(D2)          | KMÜ<br>553<br>(D3) | KMÜ<br>555<br>(D2) |                    | KMÜ<br>551<br>(D3) |
| 14 <sup>15</sup> - 15 <sup>00</sup> | KMÜ<br>559<br>(D2) |                                  | KMÜ<br>535<br>(D3) | KMÜ<br>509<br>(D2) | KMÜ<br>603<br>(D2) | KMÜ<br>501<br>(D3) | KMÜ<br>557<br>(D2)          | KMÜ<br>553<br>(D3) | KMÜ<br>555<br>(D2) |                    | KMÜ<br>551<br>(D3) |
| 15 <sup>15</sup> - 16 <sup>00</sup> | KMÜ<br>559<br>(D2) | KMÜ<br>615<br>(D3)               |                    | KMÜ<br>509<br>(D2) | KMÜ<br>603<br>(D2) | KMÜ<br>501<br>(D3) | KMÜ<br>557<br>(D2)          | KMÜ<br>553<br>(D3) | KMÜ<br>555<br>(D2) |                    | KMÜ<br>551<br>(D3) |
| 16 <sup>15</sup> - 17 <sup>00</sup> |                    | KMÜ<br>615<br>(D3)               |                    |                    | KMÜ<br>603<br>(D2) |                    |                             |                    |                    |                    |                    |

**D : Dershane**

## 2019-2020 GÜZ YARIYILI LİSANSÜSTÜ DERS LİSTESİ

|   |                              |
|---|------------------------------|
| KMÜ 501 Applied Engineering Mathematics ( <b>Zorunlu</b> )                              | Prof.Dr. Yavuz Özçelik       |
| KMÜ 559 Research and Publication Ethics with Scien. Research Methods ( <b>Zorunlu</b> ) | Prof.Dr. Bikem Övez          |
| KMÜ 509 Transport Processes in Heterogeneous Reactors                                   | Doç.Dr. Meral Dükkancı       |
| KMÜ 517 Optimization of Chemical Processes  | Doç.Dr. Fatma Zehra Özçelik  |
| KMÜ 519 Optimization in Chemical Reactors   | Doç.Dr. Gülin Ersöz          |
| KMÜ 521 Principles of Heterogeneous Catalysis   | Doç.Dr. Emine Sert           |
| KMÜ 523 Convective Heat Transfer  | Prof.Dr. Firuz Balkan        |
| KMÜ 525 Interfacial Thermodynamics  | Prof.Dr.Şerife Şeref Helvacı |
| KMÜ 533 Water and Wastewater Treatment by Ion Exchange                                  | Prof.Dr. Nalan Kabay         |
| KMÜ 541 Properties and Behavior of Particulate Systems                                  | Prof.Dr.Şerife Şeref Helvacı |
| KMÜ 535 Chemical Processing of Organic Waste Treatment                                  | Prof.Dr.Levent Ballice       |
| KMÜ 551 MATLAB for Graduate Studies   | Prof.Dr. Mustafa Demircioğlu |
| KMÜ 553 Bio Nano Composites   | Prof.Dr. Bikem Övez          |
| KMÜ 555 Biosorption in Environmental Pollution  | Prof.Dr. Bikem Övez          |
| KMÜ 557 Charge Transport Phenomena  | Prof.Dr. Mustafa Demircioğlu |
| KMÜ 561 Catalyst Deactivation   | Dr.Öğr.Üyesi Canan Uraz      |
| KMÜ 567 Chemistry and Applications of Sol –Gel Materials                                | Dr.Öğr.Üyesi Nilay Gizli     |
| KMÜ 603 Design of Noncatalytic Heterogeneous Reactors                                   | Prof.Dr. Süheyda Atalay      |
| KMÜ 615 Transport Phenomena-Advanced Topics ( <b>Zorunlu</b> )                          | Prof.Dr.Şerife Şeref Helvacı |
| KMÜ 617 Research and Publication Ethics with Scien. Research Methods ( <b>Zorunlu</b> ) | Prof.Dr. Bikem Övez          |