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| HELLENIC DEMOCRACY  |  | **Faculty of Engineering** |  |  |
| auth logo black |  | **School Of Chemical Engineering**Secretariat*Information: S. Papachristou* |  |   |
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| ARISTOTLEUNIVERSITY ofTHESSALONIKI |  | *Tel. : +30*2310 99 6186  |  |  |
| *e-mail: info*@cheng.auth.gr |
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***Chemical Engineering School***

 ***Offered courses for Erasmus incoming students***

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| **Code** | **Course** | **Semester** | **Professor** |
| ΧΜ1 | [Introduction to Chemical Engineering](https://qa.auth.gr/en/class/1/600172408) | Winter | A.Konstadopoulos, +302310994249 |
| ΕΥ5 | [Materials Science and Technology I](https://qa.auth.gr/en/class/1/600172354) | Winter | V.Zaspalis+302310996201 |
| ΒΤ7 | [Food Engineering](https://qa.auth.gr/en/class/1/600172311) | Winter | P.Vareltzis+302310996162 |
| RS7 | [Process Control](https://qa.auth.gr/en/class/1/600172389) | Winter | C.Chatzidoukas+302310996167  |
| ΚΠ074 | [Water Quality and Treatment](https://qa.auth.gr/en/class/1/600172340) | Winter | M.Mitrakas+302310996248 |
| ΚΠ073 | [Air Pollution Control Engineering](https://qa.auth.gr/en/class/1/600172324) | Winter | D.Sarigiannis+3023100994562 |
| ΚΠ078 | [Water Resource and Wastewater Management](https://qa.auth.gr/en/class/1/600172363) | Winter | M.Mitrakas+302310996248D.Sarigiannis+3023100994562 |
| ΚΤ071 | [Metabolic Engineering](https://qa.auth.gr/en/class/1/600172367) | Winter | D.Sarigiannis+3023100994562 |
| ΚΤ069 | [Pharmaceutical Technology](https://qa.auth.gr/en/class/1/600172365) | Winter | A.Asimopoulou+302310994242 |
| KE054 | [Renewable Energy Sources](https://qa.auth.gr/en/class/1/600172322) | Winter | A.Zampaniotou+302310996274 |
| **Code** | **Course** | **Semester** |  |
| DE4 | [Techniques for Production Scheduling](https://qa.auth.gr/en/class/1/600172418) | Spring | M.Georgiadis+302310994184 |
| ΤΥ6 | [Materials Science and Technology II](https://qa.auth.gr/en/class/1/600172512) | Spring  | V.Zaspalis+302310996201 |
| DD6 | [Dynamic Process Simulation](https://qa.auth.gr/en/class/1/600172434) | Spring | C.Chatzidoukas+302310996167 |
| DA8 | [Environmental Engineering](https://qa.auth.gr/en/class/1/600172433)  | Spring | D.Sarigiannis+3023100994562 |
| XM8 | [Chemical Engineering Laboratory II](https://qa.auth.gr/en/class/1/600172530) | Spring | A.Lemonidou+302310996273 |
| ΚΕ056 | [Energy/Environmental System Analysis Methods](https://qa.auth.gr/en/class/1/600172476) | Spring | D.Sarigiannis+3023100994562 |
| ΚΤ065 | [Natural Products Chemistry and Technology](https://qa.auth.gr/en/class/1/600172458) | Spring | A.Asimopoulou+302310994242 |
| KT063 | [Food Chemistry](https://qa.auth.gr/en/class/1/600172443) | Spring | A.Kotali+302310996253 |
| ΕΑ115 | [Heterocycles and Applications](https://qa.auth.gr/en/class/1/600172468) | Spring | A.Kotali+302310996253 |
| ΚΤ070 | [Biomedical Engineering-Regenerative Medicine-Tissue Engineering](https://qa.auth.gr/en/class/1/600172486) | Spring | A.Aggeli+302310996218 |  |
| ΚΤ073 | [Microbiology](https://qa.auth.gr/en/class/1/600172489) | Spring | A.Aggeli+302310996218 |
| KT074 | [Gene Engineering](https://qa.auth.gr/en/class/1/600172490) | Spring | A.Salifoglou+302310996179 |
| ΚP071 | [Environmental Chemistry](https://qa.auth.gr/en/class/1/600172459) | Spring | A.Salifoglou+302310996179 |
| KE052 | [Chemical Processes for the Production of Low Carbon Footprint Fuels](https://qa.auth.gr/en/class/1/600172456) | Spring | A.Lemonidou+302310996273A.Konstadopoulos, +302310994249 |