



## 2024/2025 ACADEMIC YEAR TIMETABLE FOR SPRING SEMESTER

### 2<sup>nd</sup> Year “CHEMICAL ENGINEERING” (Groups: KM-23.1, KM-23.2)

| Days      | 9:00-09:50  | 10:00-10:50  | 11:00-11:50   | 12:00-13:00 | 13:00-13:50  | 14:00-14:50   | 15:00-15:50   |
|-----------|---|--|---|-------------|--|---|---|
| Monday    |   |  |   | Lunch       | <b>Process Calculations 2 (Laboratory)</b><br>Nabiyeva H.<br>Jabiyeva U.<br>gr.KM-23.1<br><br>Aud. 228-229, 254-255  | <b>Process Calculations 2 (Laboratory)</b><br>Nabiyeva H.<br>Jabiyeva U.<br>gr.KM-23.1<br><br>Aud. 228-229, 254-255 | <b>Process Calculations 2 (Laboratory)</b><br>Nabiyeva H.<br>Jabiyeva U.<br>gr.KM-23.1<br><br>Aud. 228-229, 254-255         |
|           |   |  |   |             | <b>Process Calculations 2 (Laboratory)</b><br>Nabiyeva H.<br>Jabiyeva U.<br>gr.KM-23.2<br><br>Aud. 228-229, 254-255  | <b>Process Calculations 2 (Laboratory)</b><br>Nabiyeva H.<br>Jabiyeva U.<br>gr.KM-23.2<br><br>Aud. 228-229, 254-255 | <b>Process Calculations 2 (Laboratory)</b><br>Nabiyeva H.<br>Jabiyeva U.<br>gr.KM-23.2<br><br>Aud. 228-229, 254-255         |
| Tuesday   | <b>Process Calculations 2 (Tutorial)</b><br>Lec. Abdullayeva A.,<br>Lec. Ahmadova G.<br><br>gr.KM-23.1, KM-23.2<br>Aud. 338/339 | <b>Process Calculations 2 (Lecture)</b><br>Lec. Abdullayeva A.<br><br>gr.KM-23.1, KM-23.2<br>Aud. 335                                    | <b>Process Calculations 2 (Lecture)</b><br>Lec. Abdullayeva A.<br><br>gr.KM-23.1, KM-23.2<br>Aud. 335   |             | <b>Principles of Biology (Lecture)</b><br><br>Hidayatli G.<br>gr.KM-23.1, KM-23.2<br>Aud. 335  | <b>Principles of Biology (Lecture)</b><br><br>Hidayatli G.<br>gr.KM-23.1, KM-23.2<br>Aud. 335                       |   |
| Wednesday | <b>Calculus 2 (Lecture)</b><br>Assoc.Prof. Jafarova Kh.<br><br>gr.KM-23.1, KM-23.2<br>Aud. 335                                  | <b>Calculus 2 (Tutorial)</b><br>Assoc.Prof. Jafarova Kh<br>Dunyamalisoy A.<br>Laylabashova A.<br><br>gr.KM-23.1, KM-23.2<br>Aud. 336/337 | <b>Process Calculations 2 (Lecture)</b><br>Lec. Abdullayeva A.<br>gr.KM-23.1, KM-23.2<br>Aud. 335   |             | <b>Principles of Chemistry 2 (Tutorial)</b><br><br>Assoc. Prof. Abbasova R.,<br>Lec. Abdullayeva A.<br>Sen. Lec.Mammadova A.<br><br>gr.KM-23.1, KM-23.2<br>Aud. 336/33 |   |   |
| Thursday  | <b>Calculus 2 (Lecture)</b><br>Assoc.Prof. Jafarova Kh.<br><br>gr.KM-23.1, KM-23.2<br>Aud. 335                                  | <b>Principles of Chemistry 2 (Lecture)</b><br><br>Assoc. Prof. Abbasova R.,<br>Lec. Abdullayeva A.<br>gr.KM-23.1, KM-23.2<br>Aud. 335    | <b>Principles of Chemistry 2 (Lecture)</b><br><br>Assoc. Prof. Abbasova R.,<br>Lec. Abdullayeva A.<br><br>gr.KM-23.1, KM-23.2<br>Aud. 335                               |             | <b>Principles of Biology (seminar)</b><br><br>Hidayatli G.<br>gr.KM-23.1, KM-23.2<br>Aud. 335  | <b>Principles of Biology (seminar)</b><br><br>Hidayatli G.<br>gr.KM-23.1, KM-23.2<br>Aud. 335                       | <b>Process Calculations 2 (Tutorial)</b><br>Lec. Abdullayeva A.,<br>Lec. Ahmadova G.<br>gr.KM-23.1, KM-23.2<br>Aud. 336/337 |
| Friday    |   | <b>Principles of Chemistry 2 (Lecture)</b><br><br>Assoc. Prof. Abbasova R.,<br>Lec. Abdullayeva A.<br>gr. KM-23.1, KM-23.2<br>Aud. 335   | <b>Principles of Chemistry 2 (tutorial)</b><br><br>Assoc. Prof. Abbasova R.,<br>Lec. Abdullayeva A.<br>Sen. Lec.Mammadova A.<br><br>gr.KM-23.1, KM-23.2<br>Aud. 336/337 |             | <b>Calculus 2 (Lecture)</b><br>Assoc.Prof. Jafarova Kh .<br>gr.KM-23.1, KM-23.2<br>Aud. 335  |   |   |



## 2024/2025 ACADEMIC YEAR TIMETABLE FOR SPRING SEMESTER

### 3<sup>rd</sup> Year “CHEMICAL ENGINEERING” (Groups: KM-22.1, KM-22.2)

| Days      | 9:00-09:50   | 10:00-10:50  | 11:00-11:50  | 11:50-13:00   | 13:00-13:50  | 14:00-14:50   | 15:00-15:50  |
|-----------|--|--|--|---|--|---|--|
| Monday    | <b>Process Engineering B (Lecture)</b><br>Prof. Azakov S.<br>gr. KM-22.1, KM-22.2<br>Aud. 360                                      | <b>Process Engineering B (Lecture)</b><br>Prof. Azakov S.<br>gr. KM-22.1, KM-22.2<br>Aud. 360                                      | <b>Mathematics for Engineers and Scientists 4 (Lecture)</b><br>Assoc.Prof. Jafarova Kh.<br>gr. KM-22.1, KM-22.2<br>Aud. 360                | <b>Lunch</b>  | <b>Process Design A (Consultation)</b><br>Faculty of Chemical Engineering Department<br>gr. KM-22.1, KM-22.2<br>Aud. 343-344 |   |  |
| Tuesday   | <b>Process Engineering C (Lecture)</b><br>Prof. Valiyev F.<br>gr. KM-22.1, KM-22.2<br>Aud. 360                                     | <b>Process Engineering B (Lecture)</b><br>Prof. Azakov S.<br>gr. KM-22.1, KM-22.2<br>Aud. 346                                      | <b>Mathematics for Engineers and Scientists 4 (Lecture)</b><br>Assoc.Prof. Jafarova Kh.<br>gr. KM-22.1, KM-22.2<br>Aud. 346                |   | <b>Process Engineering B (Technical English)</b><br>Prof. Azakov S.<br>gr. KM-22.1, KM-22.2<br>Aud. 346                      | <b>Process Engineering C (Laboratory)</b><br>Laylabashova A.<br>gr. KM-22.1 (1)<br>Aud. 123-124   |  |
| Wednesday |  | <b>Process Engineering B (Tutorial)</b><br>Prof. Azakov S.,<br>Nabiyeva H.<br>Mammadova A.<br>gr. KM-22.1, KM-22.2<br>Aud. 338/339 | <b>Mathematics for Engineers and Scientists 4 (Tutorial)</b><br>Dunyamalisoy A.<br>Laylabashova A.<br>gr. KM-22.1, KM-22.2<br>Aud. 336/337 |   | <b>Process Design A (Lecture)</b><br>Musayeva A.<br>gr. KM-22.1, KM-22.2<br>Aud. 415   | <b>Process Design A (Lecture)</b><br>1-7 weeks<br>Lec. Abdullayeva A.<br>gr. KM-22.1, KM-22.2<br>Aud. 415                               | <b>Process Engineering C (Laboratory)</b><br>Laylabashova A.<br>gr. KM-22.2 (1)<br>Aud. 123-124                          |
|           |  |  |  |   |  | <b>Mathematics for Engineers and Scientists 4 (Matlab)</b><br>8-11th weeks<br>Assoc. Prof. Malik S.<br>gr. KM-22.1, KM-22.2<br>Aud. 415 |  |
| Thursday  | <b>Process Engineering B (Tutorial)</b><br>Prof. Azakov S.,<br>Nabiyeva H.<br>Mammadova A.<br>gr. KM-22.1, KM-22.2<br>Aud. 336/337 | <b>Process Engineering C (Lecture)</b><br>Prof. Valiyev F.<br>gr. KM-22.1, KM-22.2<br>Aud. 346                                     | <b>Process Engineering C (Lecture)</b><br>Prof. Valiyev F.<br>gr. KM-22.1, KM-22.2<br>Aud. 346   |   | <b>Process Engineering C (Seminar)</b><br>Lec. Abdullayeva A.<br>gr. KM-22.1, KM-22.2<br>Aud. 360                            | <b>Process Design A (Consultation)</b><br>Faculty of Chemical Engineering Department<br>gr. KM-22.1, KM-22.2<br>Aud. 346                | <b>Process Design A (Consultation)</b><br>Faculty of Chemical Engineering Department<br>gr. KM-22.1, KM-22.2<br>Aud. 340 |
| Friday    | <b>Process Engineering C (Laboratory)</b><br>Laylabashova A.<br>gr. KM-22.2 (2)<br>Aud. 123-124                                    | <b>Mathematics for Engineers and Scientists 4 (Technical English)</b><br>Laylabashova A.<br>gr. KM-22.1, KM-22.2<br>Aud. 346       | <b>Mathematics for Engineers and Scientists 4 (Lecture)</b><br>Assoc.Prof. Jafarova Kh.<br>gr. KM-22.1, KM-22.2<br>Aud. 346                | <b>Process Engineering C (Technical English)</b><br>Lec. Abdullayeva A.<br>gr. KM-22.1, KM-22.2<br>Aud. 346 | <b>Process Engineering C (Laboratory)</b><br>Laylabashova A.<br>gr. KM-22.1 (2)<br>Aud. 123-124                              |   |  |



## 2024/2025 ACADEMIC YEAR TIMETABLE FOR SPRING SEMESTER

### 4<sup>th</sup> Year “CHEMICAL ENGINEERING” (Groups: KM-21.1, KM-21.2)

| Days      | 10:00-10:50  | 11:00-11:50   | 12:00-12:50   | 13:00-14:00  | 14:00-14:50   | 15:00-15:50   | 16:00- 16:50  |  |
|-----------|--|---|---|--------------|---|---|---|--|
| Monday    | <b>Separation Processes B (Tutorial)</b><br>Sen. Lec. Nabiyeva H.<br><b>Ahmadova G.</b><br><b>Laylabashova A.</b><br>gr. KM-21.1, KM-21.2<br><b>Aud. 336/337</b> | <b>Separation Processes B (Lecture)</b><br>Sen. Lec. Nabiyeva H.<br>gr. KM-21.1, KM-21.2<br><b>Aud. 340</b>     | <b>Process Modelling (Lecture)</b><br><b>Zargarova S.</b><br>gr. KM-21.1, KM-21.2<br><b>Aud. 340</b>  | <b>Lunch</b> | <b>Process Design B (HYSYS, Aspen+)</b><br><b>Guliyeva R.,</b><br>gr. KM-21.1 (1)<br><b>Aud. 415</b>  | <b>Process Design B (HYSYS, Aspen+)</b><br><b>Guliyeva R.,</b><br>gr. KM-21.1 (2)<br><b>Aud. 415</b>  |   |  |
| Tuesday   | <b>Separation Processes B (Lecture)</b><br>Sen. Lec. Nabiyeva H.<br>gr. KM-21.1, KM-21.2<br><b>Aud. 354-355</b>  | <b>Process Modelling (Lecture)</b><br><b>Zargarova S.</b><br>gr. KM-21.1, KM-21.2<br><b>Aud. 340</b>            | <b>Multiphase Thermodynamics (Tutorial)</b><br><b>Laylabashova A.</b><br><b>Lec. Ahmadova G.</b><br>gr. KM-21.1, KM-21.2<br><b>Aud. 362/363</b>   |              | <b>Process Modelling (Tutorial)</b><br><b>Zargarova S.,</b><br><b>Lec.Ahmadova G.</b><br>gr. KM-21.1,<br><b>Aud. 338/339</b>  | <b>Process Design B (HYSYS, Aspen+)</b><br><b>Guliyeva R.,</b><br>gr. KM-21.2 (2)<br><b>Aud. 415</b>  |   |  |
| Wednesday |  |   |   |              |   |   |   |  |
| Thursday  |  | <b>Process Design B (HYSYS, Aspen+)</b><br><b>Guliyeva R.,</b><br>gr. KM-21.2 (1)<br><b>Aud. 415</b>            | <b>Separation Processes B (Tutorial)</b><br>Sen. Lec. Nabiyeva H.<br><b>Ahmadova G.</b><br><b>Laylabashova A.</b><br>gr. KM-21.1, KM-21.2<br><b>Aud. 362/363</b>                                    |              | <b>Multiphase Thermodynamics (laboratory)</b><br><b>Laylabashova A.</b><br><b>Lec. Ahmadova G.</b><br>gr. KM-21.1, KM-21.2<br><b>Aud. 256-257</b>   | <b>Process Design B (consultation) Faculty of Chemical Engineering Department</b><br>gr. KM-21.1, KM-21.2<br><b>Aud. 242,243,244,245, 253</b> |   |  |
| Friday    |  |   | <b>Laboratories Separation Processes B 4-10 weeks</b><br>Sen. Lec. Nabiyeva H.<br>Sen. Lec. Mammadova A.<br><b>Laylabashova A.</b><br>gr. KM-21.1, KM-21.2<br><b>Aud. 256/257, 221/222, 228/229</b> |              | <b>Laboratories Separation Processes B 4-10 weeks</b><br>Sen. Lec. Nabiyeva H.<br>Sen. Lec. Mammadova A.<br><b>Laylabashova A.</b><br>gr. KM-21.1, KM-21.2<br><b>Aud. 256/257, 221/222, 228/229</b> | <b>Process Design B (consultation) Faculty of Chemical Engineering Department</b><br>gr. KM-21.1, KM-21.2<br><b>Aud. 242,243,244,245, 253</b> | <b>Process Design B (consultation) Faculty of Chemical Engineering Department</b><br>gr. KM-21.1, KM-21.2<br><b>Aud. 242,243,244,245, 253</b> |  |
| Saturday  | <b>Multiphase Thermodynamics (Lecture)</b><br><b>Gadimaliyeva F.</b><br>gr. KM-21.1, KM-21.2<br><b>Aud. 335</b>  | <b>Multiphase Thermodynamics (Lecture)</b><br><b>Gadimaliyeva F.</b><br>gr. KM-21.1, KM-21.2<br><b>Aud. 335</b> | <b>Multiphase Thermodynamics (Lecture)</b><br><b>Gadimaliyeva F.</b><br>gr. KM-21.1, KM-21.2<br><b>Aud. 335</b>   |              |   |   |   |  |





## 2024/2025 ACADEMIC YEAR TIMETABLE FOR SPRING SEMESTER

### 5<sup>th</sup> Year “CHEMICAL ENGINEERING” (Groups: KM-20.1, KM-20.2)

| Days      | 09:00-09:50 | 10:00-10:50  | 11:00-11:50   | 12:00-12:50   | 13:00-14:00 | 14:00-14:50  | 15:00-15:50  | 16:00-16:50  |
|-----------|-------------|--|---|---|-------------|--|--|--|
| Monday    |             |  |   |   | Lunch       |  |  |  |
| Tuesday   |             | <b>Chemical reaction, modelling and control (Lecture)</b><br><b>Guliyeva R.</b><br>gr. KM-20.1, KM-20.2<br><b>Aud. 340</b>             | <b>Chemical reaction, modelling and control (Tutorial)</b><br><b>Guliyeva R. Laylabashova A.</b><br>gr. KM-20.1, KM-20.2<br><b>Aud. 336/337</b>         | <b>Oil and Gas Processing (A) (Lecture)</b><br><b>Sen. Lec. Mammadova A.</b><br>gr. KM-20.1, KM-20.2<br><b>Aud. 360</b>                                 |             |  |  |  |
| Wednesday |             |  | <b>Design Project B (consultation)</b><br><b>Faculty of Chemical Engineering Department</b><br>gr. KM-20.1, KM-20.2<br><b>Aud. 242,243,244,245, 253</b> | <b>Design Project B (consultation)</b><br><b>Faculty of Chemical Engineering Department</b><br>gr. KM-20.1, KM-20.2<br><b>Aud. 242,243,244,245, 253</b> |             |  |  |  |
| Thursday  |             | <b>Oil and Gas Processing (B) (Tutorial)</b><br><b>Lec. Ahmadova G. Laylabashova A.</b><br>gr. KM-20.1, KM-20.2<br><b>Aud. 362/363</b> | <b>Energy Generation and Utilisation (seminar)</b><br><b>Laylabashova A.</b><br>gr. KM-20.1, KM-20.2<br><b>Aud. 325-326</b>                             | <b>Oil and Gas Processing (A) (Lecture)</b><br><b>Sen. Lec. Mammadova A.</b><br>gr. KM-20.1, KM-20.2<br><b>Aud. 340</b>                                 |             |  |  |  |
| Friday    |             |  | <b>Design Project B (consultation)</b><br><b>Faculty of Chemical Engineering Department</b><br>gr. KM-20.1, KM-20.2<br><b>Aud. 242,243,244,245, 253</b> | <b>Design Project B (consultation)</b><br><b>Faculty of Chemical Engineering Department</b><br>gr. KM-20.1, KM-20.2<br><b>Aud. 242,243,244,245, 253</b> |             |  |  |  |
| Saturday  |             |  | <b>Oil and Gas Processing B (Lecture)</b><br><b>Suleymanli S.</b><br>gr. KM-20.1, KM-20.2<br><b>Aud. 340</b>  | <b>Oil and Gas Processing B (Lecture)</b><br><b>Suleymanli S.</b><br>gr. KM-20.1, KM-20.2<br><b>Aud. 340</b>  |             | <b>Energy Generation and Utilisation (Lecture)</b><br><b>Karimli R.</b><br>gr. KM-20.1, KM-20.2<br><b>Aud. 340</b> | <b>Energy Generation and Utilisation (Lecture)</b><br><b>Karimli R.</b><br>gr. KM-20.1, KM-20.2<br><b>Aud. 340</b> | <b>Energy Generation and Utilisation (Lecture)</b><br><b>Karimli R.</b><br>gr. KM-20.1, KM-20.2<br><b>Aud. 340</b> |