

LAB EVALUATION L2 : Monday

20/05 at SP2 Room 304

-List of student groups with hour of convocation and hour of examination

- Principles of examination are given after the student list

CHEMICAL ENGINEERING I			
Name	Group	To be present	start
Ahmadli Rashid Dadash Alikhanov Elvin Hasan Asgarkhanova Farah Emil Gafarli Suleyman Asif Huseynova Shabnam Mahir Ismayilova Jamila Aghajafar	1	08:40	08:45
Kovalyov Aleksandr Andreyevich Mammadbayli Abbas Fuad Mikhaylov Daniil Sergeyevich Mir Abdullayeva Farida Rahmatova Fidan Mammadali Safarli Ismayil Ibrahim	2	08:55	09:00
Salamova Ulviyya Gudsi Shirinov Orkhan Mahir Sideif-zada Maryam Israfil Suleymanova Masuma Elkan Yusibov Sanan Elnur Zeynalov Iskandar Jeyhun	3	09:10	09:15
CHEMICAL ENGINEERING II			
Abdullayeva Nigar Elchin Alizada Ismayil Farhad Alizada Rahim Kamal Allahverdiyeva Tahmina Rafiq Aminov Nail Faridovich Badirli Gunay Magsad	4	09:25	09:30
Gadirli Maryam Samir Gahramanov Hafiz Lutfiyar Khalilzade Polad Rahil Mammadova Gunash Afgan Nabiyeva Turkan Aghayar Najafli Mahammad Vugar	5	09:40	09:45

Namazzade Nigar Bakhtiyar Tahmasib Shafiq Zarbaliyev Baylar Farhad Zeynalli Sudeyib Ughur	6	09:55	10:00
COMPUTER SCIENCE I			
Aghakarimov Khalig Shahbala Alibayli Seyid Firdovsi			
Baghirova Leyla Azad Bunyatova Irada Namig Hajimuradova Sabina Ilgar Hajizade Elmar Ilgar Hashimli Orkhan Azer Huseynli Sadig Tarlan	7	10:10	10:15
Ibrahimova Naila Gabil Ismayilova Maryam Faig Khalili Afrasiyab Aziz Mammadli Javid Tofig Mustafayev Mikayil Urfan Parsha Tasmina Joarder	8	10:25	10:30
Pirmammadov Hikmat Tarlan Seyidova Jamila Jeyhun Shamilova Sara Shahin Yunuslu Ibrahim Ayaz	9	10:40	10:45
COMPUTER SCIENCE II			
Aghakishiyev Ughur Faig Aghayev Kamal Shahin			
Ahmadli Nazir Mushfig Azimov Amin Eldar Gulmammadov Fakhri Farhad Huseynov Javid Rahman Ibrahimli Imran Bahlul Imanov Nurlan Azay	10	10:55	11:00
Isgandarov Elnur Nizameddin Jafarli Kanan Elkhan Khudiyev Ali Rovshan Khudiyev Farid Ulfat Mammadov Ali Shukur Najafov Sanan Eldar	11	11:10	11:15
Sharifov Rahim Araz Shukur Nihad Akif Sultanov Emin Ramiz	12	12:55	13:00
GEOPHYSICAL ENGINEERING I			
Abasova Pustakhanim Farhad Aliyeva Zhala Zeynalabdin Asadova Maleyka Yagub			
Babayev Tural Hikmat Gafarli Uzeyir Kamal Haji-zada Zohra Zaur Ismayilzada Sugra Namig Karimov Ramin Elmar Karimova Nigar Keykavus	13	13:10	13:15

Mammadova Leyla Emin	14	13:25	13:30
Mammadova Nargiz Aliyar			
Najafzade Gunay Samir			
Nasibov Aladdin Zahir			
Nazarbayov Tofig Yashar			
Niyazli Sabir Mirza			

GEOPHYSICAL ENGINEERING II

Aliyeva Laman Rashad	15	13:40	13:45
Asgarli Latifa Azizagha			
Babayev Fuad Ehtiram			
Bakhshiyev Emin Mubariz			
Ildarov Murad Elshad			
Karimli Javidan Agharza			

Malikov Ruslan İbrahimovich	16	13:55	14:00
Mammadova Elvira Alay			
Mammadova Zahra Emin			
Naghiyev Rashad Rafail			
Namazov Rufat Sakhavet			
Sheykhli Malik Huseyn			

Talibzade Onur Eynulla	17	14:10	14:15
Yagublu Fuad Mikayil			

OIL & GAS ENGINEERING I			
Abbasov Zaur Shahin			
Aliyeva Sevda Elchin			
Aslanli Ali Afig			
Gadimov Azar Mursal			

Gurbanov Gasim Rofel	18	14:25	14:30
Huseynova Narmin Gorkhmaz			
Ibrahimli Gunay Jilingir			
Ismayilova Lala Elchin			
Jarrahova Aynur Akif			
Muradkhanova Kamilla Kamal			

Rzayev Javid Samir	19	14:40	14:45
Safarli İlkin Elshan			
Zamanov Ahmad Mehman			
Zeynalov Huseyn Azer			
OIL & GAS ENGINEERING II			
Abasov Niyaz Niyaz			
Aliosmanov Zahid Yashar			

Aliyev İlkin İftikhar	20	14:55	15:00
Aliyev İslam Etibar			
Balakishiyev Ulvi Ahliman			
Hajiyev Murad Ehtiram			
Ibrahimli Sabuhi Shahin			
Ibrahimova Ayan Samir			

Karimov Farid Rasim	21	15:10	15:15
Mehdiyev Emin Gurban			
Mustafayeva Sabina Tahmaz			
Nasibli İgbal Kamal			
Osmanov Elvin Araz			
Rzayev Aliagha Khayyam			

Rzayev Ramil Khayyam	22	15:25	15:30
Sariyev Gamad Yashar			
Yusibov Royal Rafig			

Principles of the examination:

- The group of 6 students has to be present at the convocation hour
- A PW topic is then randomly assigned to each student
- The evaluation duration will be about 10 minutes during which a technical and practical task or question related to PWs will be asked to do.
- Lab Notebooks or previous reports are allowed to help during the evaluation

The student will be evaluated regarding the following criteria:

- Autonomy
- Technical ability
- General understanding about the topic and the material
- Accuracy of measurements
- Discussion about results