

2023-2024 Academic Year Fall Semester
KIM1170 GENERAL CHEMISTRY
LABORATORY EXPERIMENT GROUPS

Group No : 22-2
Lecturer : Asst. Prof. Dr. Birol IŞIK
Lab. Supervisor : Dr. İbrahim Ethem ÖZYİĞİT
Lab. Day and Time : Friday 11:00-12:50
Lab. Location : C-KL-2 (Anorganik Kimya Laboratuvarı)

GROUP A				
GROUP A1	GROUP A2	GROUP A3	GROUP A4	GROUP A5
2205A043 YAĞMUR ERTURAN 2205A044 SUDENAZ TEMEL 2205A046 DENİZ TUĞSAL 2205A047 ÖYKÜ DURMAZ 2205A049 SANEM PARLAK 2205A051 SEDEN SEÇİL BATAK 2205A054 TOLGA GÜL 2205A055 UĞUR DOĞAN 2205A056 BUĞRA SARIKAYA 2205A057 HİLAL NUR YAYLA 1905A606 ARYA LEYLABİ	2205A058 ZEYNEP DAĞLI 2205A060 ESRA GEDİK 2205A061 NURSEZA TARTIK 2205A701 NEFİSE KARABACAK 2205A702 RABİA NEŞVAT 2205A911 MOHAMAD FAKHER ATASSI 2205A926 İTAF KABBANİ 23017001 AYŞE EBRAR ZEREN 23017011 SÜLEYMAN MURAT YAZGI 23017017 ZEYNEP ÇALIŞKAN 23017005 ALANUR KAHRAMAN	23017021 AHMET FARUK PEHLİVAN 23017024 NESLİHAN RUVEYDA ATICI 23017026 İREM MERYEM USLU 23017028 SİLA YALÇINKAYA 23017035 TUNA BAHADIR 23017042 EFE YUSUF ECE 23017043 BÜNYAMİN AHMET KIZILTAŞ 23017045 HELİN ELÇİN HALAT 23017048 ŞAHİN KUMAŞ 23017049 ELİF SUDE ÇOBAN 2305A702 MİRAY KIZILKAYA	23017053 ONUR KENDİRKİRAN 23017062 ESLEM SANCAKDAR 23017064 SAFA BALTACIOĞLU 23017065 AŞİNA BAKIR 23017067 LÜTFİYE DERYA VANİİ 23017603 GÖRKEM GÜLER 23017604 ATA ATEŞ 23017900 SANA AHMED ABOUMOUSA 23017902 AYDIN RASHIDI 23017904 NOORALDİN ALAA MASOUD MOHAMED ISMAIL	23017905 SAHAR HABIBULLAH BAIG 23017906 ABEER SAFI 23017907 LEEN SHAKER 23017908 LARA ALJOULANI 23017912 MARIAM KHIDRO FALAHA 23017913 JAOUAHIR BOUJDYANE 23017916 HABIBA KHALED AHMED ABDELMAKSoud MOHAMED 23017920 UMAR ABDULHALIM ZULFIKAR 23017921 MOHAMAD AL NEHLAWI 23017922 AHMED ALI AHMED ELBALA

GROUP B				
GROUP B1	GROUP B2	GROUP B3	GROUP B4	GROUP B5
23017923 HİBA OUADİL 23017925 MUHİB ABOUSALEH 23017928 MADİBA TOURE 23017930 NOUR HASSANIN 23017932 SHİVA DEHESTANİ 23017934 SAEED AGHA 23017936 HADIA ALQUTAIFANI 23017937 SIDIK ZAİDU 23017938 ZİNA KHALİL 2305A002 ADA DOĞAN	2305A006 İPEK KORKMAZ 2305A008 ŞİMAL YILDIZ 2305A009 EYLÜL KILINÇ 2305A013 SABRİ ÜZÜMCÜ 2305A014 ELİFSU YAŞAR 2305A017 IRMAK GÜMÜŞ 2305A019 MELİSA ÖZÇETİN 2305A024 EZGİSU ÇETİN 2305A025 DİLARA VİCDANNUR DOYURAN	2305A026 ELİF GENÇDOĞAN 2305A027 LAMİA RANA ŞAN 2305A033 HELİN ESİN 2305A036 HÜMEYRA ÖZDEMİR 2305A039 SUEDA KARAKAŞ 2305A040 SUDE NAZ YAPA 2305A042 ERDEM ÖZKAN 2305A046 BUSE LAL POLAT 2305A048 ÖYKÜ ÖZEN	2305A049 AHRA BELİZ SADIKOĞLU 2305A052 GÖKSU ÇULPAN 2305A614 GÜNAYCAN YILDIZ 2305A615 CEREN KEKLİKÇİ 2305A617 BUSE AKBULUT 2305A618 ÖMER FARUK YAVUZ 2305A619 HELİN AYDEMİR 2305A902 SANA ASAD 2305A903 JOANNA GISELA ACOSTA	2305A905 SENA HAMİD 2305A908 BASMA ACHALEM 2305A911 RAHAF AYMAN MOHAMMAD ABU-BAKR RAHAF AYMAN MOHAMMAD ABU-BAKR 2305A914 SEIFALLAH FOUAD 2305A915 TİBA MOHAMMED ABDULAZEED ABDULAZEED 2305A916 LUJAIN ALFAOURI 2305A917 AIDA ZARINABADI 2305A918 YUSUF OLATUNJI OLANREWAJU

KIM1170 GENERAL CHEMISTRY LABORATORY CYCLE

GROUP 22-1

GROUP	20 October 2023	03 November 2023	17 November 2023	08 December 2023	22 December 2023
A1	Examination of the Reaction Rate	Gases	Chemical Equilibrium	pH Concept	Acid Base Titration
A2	Gases	Chemical Equilibrium	pH Concept	Acid Base Titration	Examination of the Reaction Rate
A3	Chemical equilibrium	pH Concept	Acid Base Titration	Examination of the Reaction Rate	Gases
A4	pH Concept	Acid Base Titration	Examination of the Reaction Rate	Gases	Chemical Equilibrium
A5	Acid Base Titration	Examination of the Reaction Rate	Gases	Chemical Equilibrium	pH Concept

GROUP	27 October 2023	10 November 2023	01 December 2023	15 December 2023	22 December 2023
B1	Examination of the Reaction Rate	Gases	Chemical Equilibrium	pH Concept	Acid Base Titration
B2	Gases	Chemical Equilibrium	pH Concept	Acid Base Titration	Examination of the Reaction Rate
B3	Chemical Equilibrium	pH Concept	Acid Base Titration	Examination of the Reaction Rate	Gases
B4	pH Concept	Acid Base Titration	Examination of the Reaction Rate	Gases	Chemical Equilibrium
B5	Acid Base Titration	Examination of the Reaction Rate	Gases	Chemical Equilibrium	pH Concept