

KİMYA BÖLÜMÜ SEÇMELİ DERS DAĞILIMI

3. Sınıf I. Öğretim

Sıra No	Öğrenci No	Adı	Soyadı	Seçmeli dersler	
1	4160000410	Gülseren	DEMİR	Chemical inst.	History of Science
2	4160000040	Goncagül	EMİR	Chemical inst.	History of Science
3	4160000095	Şevval	ÖZKOÇ	Chemical inst.	History of Science
4	4160000056	Merve	KAPAKLI	Chemical inst.	History of Science
5	4160000111	Ayşe Gül	YETGİN	Chemical inst.	History of Science
6	4160000094	Hande	UTKU	History of Science	Electrochemistry
7	4160000125	Buse	DEMİREL	Electrochemistry	Bioinorganic
8	4160000320	Simge	ÖZYURT	Electrochemistry	Bioinorganic
9	4160000330	Semra	ŞAHİN	Chemical inst.	History of Science
10	4160000401	Gamze	GÜNGÖRMEZ	Chemical inst.	History of Science
11	4160000418	Eda	DAĞLİCAN	Chemical inst.	History of Science
12	4160000306	Cansu	DEMİR	History of Science	Electrochemistry
13	4160000378	Direnç	BALCI	Electrochemistry	Bioinorganic
14	4160000482	Recep	SIVACI	Chemical inst.	History of Science
15	4150001604	Kuvvat	SHAMAMEDOV	Chemical inst.	Bioinorganic
16	4160000528	Nurşen	İPEK	Chemical inst.	History of Science
17	4150001607	Ece	ABBASLAR	Chemical inst.	History of Science
18	4160000430	Uluç Yarkın	SİPAHİ	Chemical inst.	History of Science
19	4160000633	Sude	COŞKUNOĞLU	History of Science	Electrochemistry
20	4160000495	Aleyna İrem	ORUÇ	Electrochemistry	Bioinorganic
21	4160000529	Deniz	TAŞ	Electrochemistry	Bioinorganic
22	4160000485	Vildan	ERSAN	Electrochemistry	Bioinorganic
23	4150000994	Merve	AFACAN	Electrochemistry	Bioinorganic
24	4160000305	Gamze	YILMAZ	Chemical inst.	History of Science
25	4160000291	Berfu	YİĞRİK	Chemical inst.	History of Science
26	4160000303	Mısra	GÜÇLÜ	Chemical inst.	History of Science
27	4160000650	Aylin	CENGİZ	Chemical inst.	History of Science
28	4160000499	Serra Selen	YILMAZ	Chemical inst.	History of Science

29	4160000264	Sıla	YILDIZTAŞ	Chemical inst.	History of Science
30	4160000316	Ozan Ali	DÜNDAR	History of Science	Electrochemistry
31	4160000265	Fatma	OVA	Electrochemistry	Bioinorganic
32	4160000263	Eray	AVCI	Electrochemistry	Bioinorganic
33	4160000284	Çiçek Eylül	ÜZEREM	Electrochemistry	Bioinorganic
34	4160000599	Hicran	ALTUNTAŞ	Electrochemistry	Bioinorganic
35	4140000963	Necip	ÖZTÜRK	History of Science	Bioinorganic
36	4160000141	Saime	NARİN	Chemical inst.	Electrochemistry
37	4160000280	Ülfet	ÇİRTÇİ	Chemical inst.	History of Science
38	4160000188	İlayda	TURUNÇCULAR	Chemical inst.	History of Science
39	4160000210	Fatma Yaren	TELMİ	Chemical inst.	History of Science
40	4160000172	Ayşe Nur	MERT	Chemical inst.	History of Science
41	4160000150	Gözde	PALABIYIK	Chemical inst.	History of Science
42	4160000130	Yaren	KURTÇU	Chemical inst.	History of Science
43	4160000276	Malik	CEREN	Chemical inst.	History of Science
44	4160000197	Kübra İpek	BAYIR	Chemical inst.	History of Science
45	4160000149	Gamze	SARIGÜL	Chemical inst.	Electrochemistry
46	4160000133	Mert Can	ŞENGÜL	History of Science	Electrochemistry
47	4150001016	Işıl	AKBULUT	Chemical inst.	History of Science
49	4150001015	Ece Berfin	AKTAŞ	Electrochemistry	Bioinorganic
50	4150000952	İsa	KAVÇAKAR	Chemical inst.	History of Science
51	4150000969	Ezgi	UYSAL	Chemical inst.	History of Science
52	4150000977	İrem	YILMAZ	Chemical inst.	-
53	4150000939	Didem	ÇANGA	Chemical inst.	History of Science
54	4150000959	Buse	GÖK	Chemical inst.	History of Science
55	4150000947	Miray	ARI	Electrochemistry	Bioinorganic
56	4150001566	Aysun	ALCI	Electrochemistry	Bioinorganic
57	4150000975	Okan	GÜNAL	Electrochemistry	-
58	4140000024	Deniz	SARIGÜZEL	Electrochemistry	Bioinorganic
59	4150001012	Nazlı	GÜNEYLİ	Chemical inst.	History of Science
60	4150001005	Tuğba	BAYAR	Chemical inst.	History of Science
61	4150001007	Ezgi	MERT	Electrochemistry	Bioinorganic
62	4140000044	Aşım Cansel	TİRYAKİ	Chemical inst.	-

63	4130000262	Caner Faruk	TUNA	Electrochemistry	Bioinorganic
64	4150000989	Hatice Heniyen	YAPICI	Electrochemistry	Bioinorganic
65	4150001010	Gökçem	GÜLBey	Electrochemistry	Bioinorganic
66	4120000382	İlvenur	ÖZBİLGİN	Chemical inst.	History of Science
67	4150000948	Seren	MOD	Chemical inst.	Electrochemistry
68	4150001593	Damla	SEVDİ	Electrochemistry	Bioinorganic

3. Sınıf II. Öğretim

Sıra No	Öğrenci No	Adı	Soyadı	Seçmeli Dersler	
1	11110000361	Tuğba	KAPLAN	Histry of Science	-
2	11120000099	Cemre	YAŞAR	Histry of Science	Electrochemistry
3	11110000283	Selin	BALTA	Histry of Science	Electrochemistry
4	11130000014	İrem	AYHAN	Histry of Science	Electrochemistry
5	11130000025	Tuğçe	UZ	Histry of Science	Electrochemistry
6	11130000059	Kaan	GÜLEN	Histry of Science	Electrochemistry
7	11130000061	Yusuf	ÇALIŞKAN	Histry of Science	Electrochemistry
8	11130000035	Osman Ali	KANBUR	Histry of Science	Electrochemistry
9	11130001181	Melsu	İLBAN	Histry of Science	Electrochemistry
10	11130000033	Gökhan	PİŞKİN	Histry of Science	Electrochemistry
11	11130000031	Batuhan	ÖZATMAN	Histry of Science	Electrochemistry
12	11130000030	Ebru	AKKAYA	Histry of Science	Electrochemistry
13	11120000065	Ece	TAŞKIN	Histry of Science	Electrochemistry

4. Sınıf I. Öğretim

Sıra No	Öğrenci No	Adı	Soyadı	Seçmeli Dersler			
1	4120000360	Bora	YAZGAN	Solid State	NOBLE METALS	ANALYTICAL TOXICOLOGY	Chemical Product
2	4160000081	Özge	ÖZUFUKLAR	Solid State	NOBLE METALS	ANALYTICAL TOXICOLOGY	Kaynak Tarama
3	4160000003	Meltem	AKMERCAN	Solid State	NOBLE METALS	ANALYTICAL TOXICOLOGY	Chemical Product
4	4150000993	Şevval	ÇİV	Solid State	NOBLE METALS	Supra Molecul	Kaynak Tarama
5	4150000996	Emre	TALAY	NOBLE METALS	Supra Molecul	ANALYTICAL TOXICOLOGY	Kaynak Tarama
6	4150000991	Gülçin	UÇAR	NOBLE METALS	Supra Molecul	ANALYTICAL TOXICOLOGY	Chemical Product
7	4160000635	Ebru	SARIBAY	Solid State	Supra Molecul	ANALYTICAL TOXICOLOGY	NOBLE METALS
8	4130000289	Sena	KARAHAN	Solid State	Chemical Product	Supra Molecul	Kaynak Tarama
9	4130000311	Merve	AKKUŞ	Chemical Product	Supra Molecul	ANALYTICAL TOXICOLOGY	Kaynak Tarama
10	4130000307	Melike	ALTAN	Solid State	NOBLE METALS	Supra Molecul	Chemical Product
11	4140000570	Choumeira	SOURTSE	Solid State	Supra Molecul	NOBLE METALS	Kaynak Tarama
12	4140000963	Necip	ÖZTÜRK	Solid State	NOBLE METALS	Supra Molecul	Kaynak Tarama
13	4150001023	Ayça	ÇEVİK	Solid State	NOBLE METALS	ANALYTICAL TOXICOLOGY	Kaynak Tarama
14	4150001027	Sevgi	SUNGUR	Solid State	Chemical Product	ANALYTICAL TOXICOLOGY	Kaynak Tarama
15	4150001014	Himmet Mert	TUĞAÇ	Solid State	Supra Molecul	NOBLE METALS	Kaynak Tarama
16	4150001017	Nazlı	ERENSOY	Solid State	NOBLE METALS	ANALYTICAL TOXICOLOGY	Supra Molecul
17	4150001022	İrem	ATA	Solid State	NOBLE METALS	Supra Molecul	Kaynak Tarama
18	4150001019	Elif Cansın	ESRİNGÜ	Solid State	NOBLE METALS	Chemical Product	Kaynak Tarama
19	4150000935	Gülçe	GUCUR	Solid State	NOBLE METALS	Supra Molecul	Kaynak Tarama
20	4150000967	Gülsüm	ÖZCAN	Solid State	NOBLE METALS	Supra Molecul	Kaynak Tarama
21	4150000966	Helin Berfin	KAÇAR	Solid State	NOBLE METALS	Supra Molecul	Kaynak Tarama
22	4150000945	Sude	OFLU	Solid State	NOBLE METALS	ANALYTICAL TOXICOLOGY	Kaynak Tarama
23	4150000972	Bahar	ÖZDEMİR	Solid State	Supra Molecul	ANALYTICAL TOXICOLOGY	Kaynak Tarama
24	4150000976	Buse	YILMAZ	Solid State	Supra Molecul	ANALYTICAL TOXICOLOGY	Kaynak Tarama
25	4150000964	Neşe	KAVCAR	Solid State	Supra Molecul	ANALYTICAL TOXICOLOGY	NOBLE METALS
26	4150000951	Yağmur	DENİZHAN	Solid State	NOBLE METALS	ANALYTICAL TOXICOLOGY	Kaynak Tarama
27	4150000977	İrem	YILMAZ	Solid State	NOBLE METALS	ANALYTICAL TOXICOLOGY	Chemical Product
28	4150000956	İpek	YILDIRIM	Solid State	Supra Molecul	ANALYTICAL TOXICOLOGY	Kaynak Tarama
29	4150000959	Buse	GÖK	Solid State	NOBLE METALS	ANALYTICAL TOXICOLOGY	Kaynak Tarama
30	4150000945	Elif	YİĞİTBAŞ	Solid State	Chemical Product	ANALYTICAL TOXICOLOGY	Kaynak Tarama
31	4150000942	Kübranur	TÜREKKAN	NOBLE METALS	Supra Molecul	ANALYTICAL TOXICOLOGY	Kaynak Tarama

32	4150000944	Havvanur	YAKIN	NOBLE METALS	Supra Molecul	ANALYTICAL TOXICOLOGY	Kaynak Tarama
33	4150000981	Dilara	BAYRAKÇI	NOBLE METALS	Supra Molecul	ANALYTICAL TOXICOLOGY	Chemical Product
34	4150000978	Müzeyyen Eser	PEKER	NOBLE METALS	Supra Molecul	ANALYTICAL TOXICOLOGY	Kaynak Tarama
35	4150000971	Görkem Nail	AYDIN	NOBLE METALS	Supra Molecul	ANALYTICAL TOXICOLOGY	Kaynak Tarama
36	4150000940	Elif	AKIŞ	NOBLE METALS	Supra Molecul	ANALYTICAL TOXICOLOGY	Kaynak Tarama
37	4140000007	Muhammet	TEBER	Solid State	NOBLE METALS	ANALYTICAL TOXICOLOGY	Chemical Product
38	4150000988	İrem	ÇEYİZ	Chemical Product	Supra Molecul	ANALYTICAL TOXICOLOGY	Kaynak Tarama
39	4140000010	Gül	BİRCAN	Chemical Product	Supra Molecul	ANALYTICAL TOXICOLOGY	Solid State
40	4140000018	Cemre	GÜLMÜRAT	Solid State	Supra Molecul	ANALYTICAL TOXICOLOGY	Kaynak Tarama
41	4130000335	Beste	MOLUHAN	NOBLE METALS	Supra Molecul	ANALYTICAL TOXICOLOGY	Chemical Product
42	4150001004	Hilal	KAVUZ	Chemical Product	Supra Molecul	ANALYTICAL TOXICOLOGY	Kaynak Tarama
43	4150001006	Nilay	DURAN	Solid State	Supra Molecul	ANALYTICAL TOXICOLOGY	Kaynak Tarama
44	4150001008	Nazlıcan	FİLİZ	Solid State	NOBLE METALS	ANALYTICAL TOXICOLOGY	Supra Molecul
45	4140000033	Ayberk	SAKALLIOĞLU	Solid State	NOBLE METALS	ANALYTICAL TOXICOLOGY	Chemical Product
46	4140000044	Aşkın Cansel	TİRYAKİ	Solid State	NOBLE METALS	ANALYTICAL TOXICOLOGY	Kaynak Tarama
47	4120000332	Elif	ÖZTÜRK	Solid State	NOBLE METALS	Chemical Product	Supra Molecul
48	4150000938	Vedat Tolga	ÖZDEMİR	Solid State	NOBLE METALS	Supra Molecul	Kaynak Tarama
49	4150000975	Okan	GÜNAL	Solid State	Supra Molecul	NOBLE METALS	Kaynak Tarama
50	4150001011	Tuba	ASLAN	Solid State	Supra Molecul	ANALYTICAL TOXICOLOGY	Kaynak Tarama
51	4120000391	Ceyda	ŞENEL	Solid State	Supra Molecul	Chemical Product	NOBLE METALS
52	4120000395	Sebile	ŞEN	Solid State	NOBLE METALS	Chemical Product	Kaynak Tarama
53	4150001020	Gamze	GÜNAY	NOBLE METALS	Supra Molecul	ANALYTICAL TOXICOLOGY	Kaynak Tarama
54	4140000061	Merve	ÇETİN	NOBLE METALS	Supra Molecul	ANALYTICAL TOXICOLOGY	Kaynak Tarama
55	4140000064	Meryem Meltem	KAPLAN	Solid State	Supra Molecul	ANALYTICAL TOXICOLOGY	NOBLE METALS
56	4140000065	Hüsem	KURUM	Solid State	NOBLE METALS	ANALYTICAL TOXICOLOGY	Supra Molecul
57	4120000382	İlvenur	ÖZBİLGİN	Solid State	NOBLE METALS	ANALYTICAL TOXICOLOGY	Supra Molecul
58	4140000063	Batuhan İrfan	ERCAN	NOBLE METALS	Supra Molecul	ANALYTICAL TOXICOLOGY	Chemical Product
59	4150000982	İpek	KURT	NOBLE METALS	Supra Molecul	ANALYTICAL TOXICOLOGY	Kaynak Tarama
60	4140000082	Arda	YILMAZ	Solid State	Supra Molecul	ANALYTICAL TOXICOLOGY	-
61	4150000986	Esra	TAYŞI	Solid State	NOBLE METALS	ANALYTICAL TOXICOLOGY	Supra Molecul

4. Sınıf II. Öğretim

Sıra No	Öğrenci No	Adı	Soyadı	Seçmeli Dersleri			
1	11120000099	Cemre	YAŞAR	Noble Metals	Chemical Products	Supra Molecular	Solid State
2	11120000091	Emrah	Yılmaz	Noble Metals	Chemical Products	Supra Molecular	Solid State
3	11110000283	Selin	BALTA	Noble Metals	Chemical Products	Supra Molecular	Solid State
4	11120000071	Tunahan	CENGİZ	Noble Metals	Chemical Products	Supra Molecular	Solid State
5	11120000082	Berrin	AKSOY	Noble Metals	Chemical Products	Supra Molecular	Solid State
6	11130001182	Berika Gülşah	KARACA	Noble Metals	Chemical Products	Supra Molecular	Solid State
7	11130000034	Azize	ALEVSAÇAN	Noble Metals	Chemical Products	Supra Molecular	Solid State
8	11130000030	Ebru	AKKAYA	Noble Metals	Chemical Products	Solid State	-
9	11130000050	Onur Can	NAKİBOĞLU	Noble Metals	Supra Molecular	Solid State	Kaynak tarama
10	11130000048	Eyüp	BEYLER	Noble Metals	Chemical Products	Supra Molecular	Solid State
11	11130000056	Buket	SELERİM	Noble Metals	Chemical Products	Supra Molecular	Solid State
12	111100000361	Tuba	KAPLAN	Noble Metals	Chemical Products	Supra Molecular	Solid State
13	11120000037	Verda	KIRTEPE	Noble Metals	Chemical Products	Supra Molecular	Solid State
14	11130000055	Gülseren	SERCAN	Supra Molecular	Chemical Products	Solid State	Kaynak tarama