

Courses Taught in English for Exchange Student:

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Name of The School /Conservatory /Faculty/ Institute

Courses Taught in English for Exchange Students

No	Degree (Assoc)	Department	Lecturer's Title	Code	Course's Name	Compulsory or Elective	Academic Year	ECTS	Term	Course Content	Medium of Instruction	Learning Outcome	Education Type	Prerequisites	Recommended	Planned Learning	Assessment Methods and Criteria (please provide a web link if applicable)
3	Master	Computer Eng	Doç. Dr.Yakup	BLM3-0501	Image Process	Elective	2021/2022	8	Autumn / Spring	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	English	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	online	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5
4	Master	Computer Eng	Doç. Dr.Yakup	BLM3-0519	Pattern Recogn	Elective	2021/2022	8	Autumn / Spring	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	English	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	online	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5
5	Master	Computer Eng	Dr. Ipek ABAS	BLM3-0509	Advanced Con	Elective	2021/2022	8	Autumn / Spring	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	English	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	online	basic knowledge	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5
6	Master	Computer Eng	Dr. Ipek ABAS	BLM3-0510	Advanced Wire	Elective	2021/2022	8	Autumn / Spring	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	English	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	online	basic knowledge	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5
7	Master	Computer Eng	Dr. Ahmet GÖK	BLM3 - 0515	Embedded Sys	Elective	2021/2022	8	Autumn / Spring	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	English	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	online	Anatomy of the	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5
8	Master	Computer Eng	Dr. Ahmet GÖK	BLM3 - 0516	Computer-Aide	Elective	2021/2022	8	Autumn / Spring	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	English	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	online	Circuit Simulat	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5
11	Master	Computer Eng	Dr. Gökhan AL	BLM3-0517	Advanced Artif	Elective	2021/2022	8	Autumn-Spring	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	English	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	online	knowledge of a	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5
12	Master	Computer Eng	Dr. Gökhan AL	BLM3-0518	Deep Learning	Elective	2021/2022	8	Autumn-Spring	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	English	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	online	Advanced AI te	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5	https://obs.iste.edu.tr/oibs/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=101&curSunit=5

No	Degree (Associate, Bachelor, Master, Doctorate)	Department	Lecturer's Title and Name	Code	Course's Name	Compulsory or Elective	Academic Year	ECTS	Term	Course Content (please provide a web link if applicable)	Medium of Instruction	Learning Outcome (please provide a web link if applicable)	Education Type (face to face or online)	Prerequisites and co- requisites (please provide a web link if applicable)	Recommended or Required Reading (please provide a web link if applicable)	Planned Learning Activities and Teaching Methods (please provide a web link if applicable)	Assessment Methods and Criteria (please provide a web link if applicable)
1	Master, Doctorate	Metallurgy and Materials Engineering	Prof.Dr. Mehmet Eyyuphan YAKINCI	MMM3-5015	Solid State Physics for Material Technology	Elective	1	8	Fall	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	English	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	Face to face	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#
2	Master, Doctorate	Metallurgy and Materials Engineering	Prof.Dr. Mehmet Eyyuphan YAKINCI	MMM3-5017	Material Characterization Techniques	Elective	1	8	Fall	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	English	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	Face to face	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#
3	Master, Doctorate	Metallurgy and Materials Engineering	Prof.Dr. MEHMET EYUPHAN YAKINCI	MMM3-5032	Magnetic Properties of Solids	Elective	2	8	Spring	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	English	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	Face to face	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#
4	Master, Doctorate	Metallurgy and Materials Engineering	Prof.Dr. VOLKAN AYLIKCI	MMM3-5030	Optical Properties of Solids	Elective	2	8	Spring	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	English	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	Face to face	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#
5	Master, Doctorate	Metallurgy and Materials Engineering	Prof.Dr. VOLKAN AYLIKCI	MMM3-5013	Physical Properties of Materials	Elective	1	8	Fall	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	English	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	Face to face	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#
6	Master, Doctorate	Metallurgy and Materials Engineering	Assist. Prof. FULYA KOSEÖĞLU	MMM3-5008	Nanotechnology	Elective	1	8	Fall	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	English	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	Face to face	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#
7	Master, Doctorate	Metallurgy and Materials Engineering	Assist. Prof. Dursun EKREN	MMM3-5018	Electrosareric Materials	Elective	1	8	Spring	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	English	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	Face to face	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#
8	Master, Doctorate	Metallurgy and Materials Engineering	Assist. Prof. Dursun EKREN	MMM3-5011	Solid State Reactions in Ceramics	Elective	1	8	Fall	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	English	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	Face to face	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#
9	Master, Doctorate	Metallurgy and Materials Engineering	Assoc. Prof Ömer Saltuk BÖLÜKBAŞI	MMM3-5020	Advanced Iron and Steel Production Technologies	Elective	1	8	Spring	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#		https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#		https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#
10	Master, Doctorate	Metallurgy and Materials Engineering	Assoc. Prof. Dr. Ömer Saltuk BÖLÜKBAŞI	MMM3-5019	Non-Ferrous Production Metallurgy	Elective	2	8	Fall	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#		https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#		https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#
11	Master, Doctorate	Metallurgy and Materials Engineering	Assoc. Prof. Dr. Ömer Saltuk BÖLÜKBAŞI	MMM3-5022	New Evaluation Methods of Metallurgical Wastes	Elective	1	8	Spring	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#		https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#		https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#
12	Master, Doctorate	Metallurgy and Materials Engineering	Assoc. Prof. Dr. Ömer Saltuk BÖLÜKBAŞI	MMM3-5023	Refractory Materials	Elective	2	8	Fall	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#		https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#		https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#	https://obs.iste.edu.tr/oib/s/Bologna/index.aspx?lang=en&curOp=showPac&curUnit=109&curSunit=5761#

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1	Master	Perithesis and Natural Gas Engineering	Assoc. Prof. Dr. Baysan Ali MERT	PM01-5009	Scientific Research Tools	3+0+0	Compulsary	3	1	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
2	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Ergül YASAR	PM01-4006	Statistics	0+0+0	Compulsary	6	1	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
3	Master	Perithesis and Natural Gas Engineering	Assoc. Prof. Dr. Seren ÖZTÜRK	PM01-5003	Advanced Research Engng	3+0+0	Elective	8	1	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
4	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Yahya KAP	PM01-5005	Advanced Mass and Heat	3+0+0	Elective	8	1	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
5	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Yahya KAP	PM01-5007	Phase Behavior of Petroleum	3+0+0	Elective	8	1	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
6	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Yahya KAP	PM01-5009	Characterization of Petroleum	3+0+0	Elective	8	1	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
7	Master	Perithesis and Natural Gas Engineering	Assoc. Prof. Dr. Merve Yavuzlar KAP	PM01-5017	Well Logging and Correlat	3+0+0	Elective	8	1	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
8	Master	Perithesis and Natural Gas Engineering	Assoc. Prof. Dr. Merve Yavuzlar KAP	PM01-5019	Seismology and Reservoir	3+0+0	Elective	8	1	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
9	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Talat DEFLİ	PM01-5021	Minerascopy and Nanosc	3+0+0	Elective	8	1	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
10	Master	Perithesis and Natural Gas Engineering	Assoc. Prof. Dr. Seren ÖZTÜRK	PM01-5023	Production Technology	3+0+0	Elective	8	1	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
11	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Ergül YASAR	PM01-5027	Advanced Petroleum Geol	3+0+0	Elective	8	1	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
12	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Yahya KAP	PM01-5029	Advanced Heat and Mass	3+0+0	Elective	8	1	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
13	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Yahya KAP	PM01-5031	Fluid Flow in Petroleum Ma	3+0+0	Elective	8	1	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
14	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Talat DEFLİ	PM01-5035	Environmental an Engineeri	3+0+0	Elective	8	1	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
15	Master	Perithesis and Natural Gas Engineering	Assoc. Prof. Dr. Merve Yavuzlar KAP	PM01-5039	Fracture Modeling	3+0+0	Elective	8	1	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
16	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Talat DEFLİ	PM01-5047	Corrosion and Materials	3+0+0	Elective	8	1	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
17	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Ergül YASAR	PM01-5049	Formation Evaluation Part	3+0+0	Elective	8	2	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
18	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Ergül YASAR	PM01-5004	Production Technology	3+0+0	Elective	8	2	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
19	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Seren ÖZER	PM01-5006	Geophysical Methods I/II	3+0+0	Elective	8	2	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
20	Master	Perithesis and Natural Gas Engineering	Assoc. Prof. Dr. Öner Fırat YOK	PM01-5008	Storage and Transportation	3+0+0	Elective	8	2	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
21	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Yasin ERDOĞAN	PM01-5010	Advanced Drilling Engng	3+0+0	Elective	8	2	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
22	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Talat DEFLİ	PM01-5012	Global Energy Assessment	3+0+0	Elective	8	2	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
23	Master	Perithesis and Natural Gas Engineering	Assoc. Prof. Dr. Baysan Ali MERT	PM01-5013	Geoscientific and Reservo	3+0+0	Elective	8	2	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
24	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Seren ÖZER	PM01-5020	Well Logs I	3+0+0	Elective	8	2	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
25	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Yahya KAP	PM01-5024	Advanced Mass and Heat	3+0+0	Elective	8	2	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
26	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Ergül YASAR	PM01-5026	Production and Transport	3+0+0	Elective	8	2	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
27	Master	Perithesis and Natural Gas Engineering	Assoc. Prof. Dr. Seren ÖZER	PM01-5028	Geophysical Methods II	3+0+0	Elective	8	2	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
28	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Yasin ERDOĞAN	PM01-5032	Advanced Drilling Engng	3+0+0	Elective	8	2	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
29	Master	Perithesis and Natural Gas Engineering	Assoc. Prof. Dr. Merve Yavuzlar KAP	PM01-5030	Fracture Seismicity and	3+0+0	Elective	8	2	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
30	Master	Perithesis and Natural Gas Engineering	Assoc. Prof. Dr. Merve Yavuzlar KAP	PM01-5041	Production Science Backg	3+0+0	Elective	8	2	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
31	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Seren ÖZER	PM01-5005	Well Logs II	3+0+0	Elective	8	2	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
32	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Talat DEFLİ	PM01-5043	Seismoscience and Nanosc	3+0+0	Elective	8	2	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
33	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Yahya KAP	PM01-5046	Refined Technologies and	3+0+0	Elective	8	2	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
34	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Ergül YASAR	PM01-4005	Thesis Study	0+0+0	Compulsary	20	3	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
35	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Ergül YASAR	PM01-7001	Research topic course	4+0+0	Compulsary	4	3	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
36	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Ergül YASAR	PM01-4005	Thesis Study	0+0+0	Compulsary	20	4	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below
37	Master	Perithesis and Natural Gas Engineering	Prof. Dr. Ergül YASAR	PM01-7002	Research topic course	4+0+0	Compulsary	4	4	this rate adds to table below	English	this rate adds to table below	Face to face	this rate adds to table below	this rate adds to table below	this rate adds to table below	this rate adds to table below

Department Curriculum Catalog: Bachelor of Science in Health Sciences																	
Course ID	Course Name	Prerequisite	Credits	Level	Topic Area	Instructor	Section	Term	Classroom Location (Room and Building)	Lab Room	Lab Period	Lab Equipment	Learning Objectives (General and Specific)		Assessment Methods (Exams, Projects, etc.)	Relevant Standards (Professional and Academic)	Notes
													General Objective	Specific Objective			
HS101	Introduction to Health Sciences	None	3	100	General Education	Dr. John Doe	001	Fall 2023	Room 101, Building A	Room 101, Building A	9:00-10:00 AM	Basic Laboratory Equipment	1. Understand the scope of health sciences. 2. Identify the various professions within the field.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS102	Human Anatomy	HS101	4	100	General Education	Dr. Jane Smith	002	Fall 2023	Room 102, Building A	Room 102, Building A	10:00-11:00 AM	Basic Laboratory Equipment	1. Identify the major systems of the human body. 2. Understand the structure and function of the major organs.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS103	Human Physiology	HS101	4	100	General Education	Dr. John Doe	003	Fall 2023	Room 103, Building A	Room 103, Building A	11:00-12:00 PM	Basic Laboratory Equipment	1. Understand the function of the major systems of the human body. 2. Understand the relationship between structure and function.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS104	Cell Biology	HS101	3	100	General Education	Dr. Jane Smith	004	Fall 2023	Room 104, Building A	Room 104, Building A	12:00-1:00 PM	Basic Laboratory Equipment	1. Understand the structure and function of the cell. 2. Understand the process of cell division.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS105	Genetics	HS101	3	100	General Education	Dr. John Doe	005	Fall 2023	Room 105, Building A	Room 105, Building A	1:00-2:00 PM	Basic Laboratory Equipment	1. Understand the structure and function of the DNA molecule. 2. Understand the process of protein synthesis.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS106	Immunology	HS101	3	100	General Education	Dr. Jane Smith	006	Fall 2023	Room 106, Building A	Room 106, Building A	2:00-3:00 PM	Basic Laboratory Equipment	1. Understand the function of the immune system. 2. Understand the relationship between the immune system and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS107	Microbiology	HS101	3	100	General Education	Dr. John Doe	007	Fall 2023	Room 107, Building A	Room 107, Building A	3:00-4:00 PM	Basic Laboratory Equipment	1. Understand the structure and function of microorganisms. 2. Understand the relationship between microorganisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS108	Pathology	HS101	3	100	General Education	Dr. Jane Smith	008	Fall 2023	Room 108, Building A	Room 108, Building A	4:00-5:00 PM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS109	Pharmacology	HS101	3	100	General Education	Dr. John Doe	009	Fall 2023	Room 109, Building A	Room 109, Building A	5:00-6:00 PM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS110	Nutrition	HS101	3	100	General Education	Dr. Jane Smith	010	Fall 2023	Room 110, Building A	Room 110, Building A	6:00-7:00 PM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS111	Exercise Physiology	HS101	3	100	General Education	Dr. John Doe	011	Fall 2023	Room 111, Building A	Room 111, Building A	7:00-8:00 PM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS112	Behavioral Science	HS101	3	100	General Education	Dr. Jane Smith	012	Fall 2023	Room 112, Building A	Room 112, Building A	8:00-9:00 PM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS113	Health Law and Ethics	HS101	3	100	General Education	Dr. John Doe	013	Fall 2023	Room 113, Building A	Room 113, Building A	9:00-10:00 PM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS114	Health Communication	HS101	3	100	General Education	Dr. Jane Smith	014	Fall 2023	Room 114, Building A	Room 114, Building A	10:00-11:00 PM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS115	Health Policy	HS101	3	100	General Education	Dr. John Doe	015	Fall 2023	Room 115, Building A	Room 115, Building A	11:00-12:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS116	Health Economics	HS101	3	100	General Education	Dr. Jane Smith	016	Fall 2023	Room 116, Building A	Room 116, Building A	12:00-1:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS117	Health Statistics	HS101	3	100	General Education	Dr. John Doe	017	Fall 2023	Room 117, Building A	Room 117, Building A	1:00-2:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS118	Health Informatics	HS101	3	100	General Education	Dr. Jane Smith	018	Fall 2023	Room 118, Building A	Room 118, Building A	2:00-3:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS119	Health Management	HS101	3	100	General Education	Dr. John Doe	019	Fall 2023	Room 119, Building A	Room 119, Building A	3:00-4:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS120	Health Quality Improvement	HS101	3	100	General Education	Dr. Jane Smith	020	Fall 2023	Room 120, Building A	Room 120, Building A	4:00-5:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS121	Health Research	HS101	3	100	General Education	Dr. John Doe	021	Fall 2023	Room 121, Building A	Room 121, Building A	5:00-6:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS122	Health Leadership	HS101	3	100	General Education	Dr. Jane Smith	022	Fall 2023	Room 122, Building A	Room 122, Building A	6:00-7:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS123	Health Systems	HS101	3	100	General Education	Dr. John Doe	023	Fall 2023	Room 123, Building A	Room 123, Building A	7:00-8:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS124	Health Services	HS101	3	100	General Education	Dr. Jane Smith	024	Fall 2023	Room 124, Building A	Room 124, Building A	8:00-9:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS125	Health Care	HS101	3	100	General Education	Dr. John Doe	025	Fall 2023	Room 125, Building A	Room 125, Building A	9:00-10:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS126	Health Care	HS101	3	100	General Education	Dr. Jane Smith	026	Fall 2023	Room 126, Building A	Room 126, Building A	10:00-11:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS127	Health Care	HS101	3	100	General Education	Dr. John Doe	027	Fall 2023	Room 127, Building A	Room 127, Building A	11:00-12:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS128	Health Care	HS101	3	100	General Education	Dr. Jane Smith	028	Fall 2023	Room 128, Building A	Room 128, Building A	12:00-1:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS129	Health Care	HS101	3	100	General Education	Dr. John Doe	029	Fall 2023	Room 129, Building A	Room 129, Building A	1:00-2:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS130	Health Care	HS101	3	100	General Education	Dr. Jane Smith	030	Fall 2023	Room 130, Building A	Room 130, Building A	2:00-3:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS131	Health Care	HS101	3	100	General Education	Dr. John Doe	031	Fall 2023	Room 131, Building A	Room 131, Building A	3:00-4:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS132	Health Care	HS101	3	100	General Education	Dr. Jane Smith	032	Fall 2023	Room 132, Building A	Room 132, Building A	4:00-5:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS133	Health Care	HS101	3	100	General Education	Dr. John Doe	033	Fall 2023	Room 133, Building A	Room 133, Building A	5:00-6:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS134	Health Care	HS101	3	100	General Education	Dr. Jane Smith	034	Fall 2023	Room 134, Building A	Room 134, Building A	6:00-7:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS135	Health Care	HS101	3	100	General Education	Dr. John Doe	035	Fall 2023	Room 135, Building A	Room 135, Building A	7:00-8:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS136	Health Care	HS101	3	100	General Education	Dr. Jane Smith	036	Fall 2023	Room 136, Building A	Room 136, Building A	8:00-9:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS137	Health Care	HS101	3	100	General Education	Dr. John Doe	037	Fall 2023	Room 137, Building A	Room 137, Building A	9:00-10:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS138	Health Care	HS101	3	100	General Education	Dr. Jane Smith	038	Fall 2023	Room 138, Building A	Room 138, Building A	10:00-11:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS139	Health Care	HS101	3	100	General Education	Dr. John Doe	039	Fall 2023	Room 139, Building A	Room 139, Building A	11:00-12:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS140	Health Care	HS101	3	100	General Education	Dr. Jane Smith	040	Fall 2023	Room 140, Building A	Room 140, Building A	12:00-1:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS141	Health Care	HS101	3	100	General Education	Dr. John Doe	041	Fall 2023	Room 141, Building A	Room 141, Building A	1:00-2:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS142	Health Care	HS101	3	100	General Education	Dr. Jane Smith	042	Fall 2023	Room 142, Building A	Room 142, Building A	2:00-3:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS143	Health Care	HS101	3	100	General Education	Dr. John Doe	043	Fall 2023	Room 143, Building A	Room 143, Building A	3:00-4:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS144	Health Care	HS101	3	100	General Education	Dr. Jane Smith	044	Fall 2023	Room 144, Building A	Room 144, Building A	4:00-5:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS145	Health Care	HS101	3	100	General Education	Dr. John Doe	045	Fall 2023	Room 145, Building A	Room 145, Building A	5:00-6:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS146	Health Care	HS101	3	100	General Education	Dr. Jane Smith	046	Fall 2023	Room 146, Building A	Room 146, Building A	6:00-7:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS147	Health Care	HS101	3	100	General Education	Dr. John Doe	047	Fall 2023	Room 147, Building A	Room 147, Building A	7:00-8:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS148	Health Care	HS101	3	100	General Education	Dr. Jane Smith	048	Fall 2023	Room 148, Building A	Room 148, Building A	8:00-9:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS149	Health Care	HS101	3	100	General Education	Dr. John Doe	049	Fall 2023	Room 149, Building A	Room 149, Building A	9:00-10:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS150	Health Care	HS101	3	100	General Education	Dr. Jane Smith	050	Fall 2023	Room 150, Building A	Room 150, Building A	10:00-11:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS151	Health Care	HS101	3	100	General Education	Dr. John Doe	051	Fall 2023	Room 151, Building A	Room 151, Building A	11:00-12:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS152	Health Care	HS101	3	100	General Education	Dr. Jane Smith	052	Fall 2023	Room 152, Building A	Room 152, Building A	12:00-1:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS153	Health Care	HS101	3	100	General Education	Dr. John Doe	053	Fall 2023	Room 153, Building A	Room 153, Building A	1:00-2:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS154	Health Care	HS101	3	100	General Education	Dr. Jane Smith	054	Fall 2023	Room 154, Building A	Room 154, Building A	2:00-3:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS155	Health Care	HS101	3	100	General Education	Dr. John Doe	055	Fall 2023	Room 155, Building A	Room 155, Building A	3:00-4:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS156	Health Care	HS101	3	100	General Education	Dr. Jane Smith	056	Fall 2023	Room 156, Building A	Room 156, Building A	4:00-5:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS157	Health Care	HS101	3	100	General Education	Dr. John Doe	057	Fall 2023	Room 157, Building A	Room 157, Building A	5:00-6:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS158	Health Care	HS101	3	100	General Education	Dr. Jane Smith	058	Fall 2023	Room 158, Building A	Room 158, Building A	6:00-7:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS159	Health Care	HS101	3	100	General Education	Dr. John Doe	059	Fall 2023	Room 159, Building A	Room 159, Building A	7:00-8:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS160	Health Care	HS101	3	100	General Education	Dr. Jane Smith	060	Fall 2023	Room 160, Building A	Room 160, Building A	8:00-9:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS161	Health Care	HS101	3	100	General Education	Dr. John Doe	061	Fall 2023	Room 161, Building A	Room 161, Building A	9:00-10:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS162	Health Care	HS101	3	100	General Education	Dr. Jane Smith	062	Fall 2023	Room 162, Building A	Room 162, Building A	10:00-11:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS163	Health Care	HS101	3	100	General Education	Dr. John Doe	063	Fall 2023	Room 163, Building A	Room 163, Building A	11:00-12:00 AM	Basic Laboratory Equipment	1. Understand the function of the body's defense mechanisms. 2. Understand the relationship between the body's defense mechanisms and disease.	Midterm Exam, Final Exam	HEA-101, HEA-102		
HS164	Health Care	HS101	3	100	General Education	Dr. Jane Smith	064	Fall 2023	Room 164, Building A	Room 164, Building A	1						

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