

Example of Courses/Subjects Related to Sustainability (Baku Eurasian University, Azerbaijan)

№	Course Title	Sustainability Integration
1	Constitution of the Republic of Azerbaijan and Basics of Law	Discusses citizens' constitutional right to live in a healthy environment and the legal foundations of sustainable development.
2	History of Azerbaijan	Examines the historical evolution of industrialization and its environmental and social impacts on Azerbaijan.
3	Municipal Law	Focuses on the role of local governments in promoting sustainable urban development and environmental protection.
4	International Law	Explores international treaties and conventions that support global sustainability, such as the Paris Agreement and the UN SDGs.
5	International Economic Law	Analyzes how trade agreements and economic policies address sustainability, green economy, and environmental standards.
6	Philosophy	Encourages reflection on ethical responsibility toward nature and the philosophical principles of sustainable living.
7	Financial Law	Introduces concepts like green budgeting, carbon taxation, and sustainable fiscal policy.
8	Logic and Critical Thinking	Develops rational approaches to addressing sustainability challenges and analyzing environmental misinformation.
9	Civil Defense	Emphasizes preparedness and risk management related to climate change and natural disasters.
10	Civil Defense and First Aid	Promotes community resilience and sustainable health practices in response to environmental crises.
11	Multiculturalism	Highlights social inclusion, equity, and cultural diversity as foundations of sustainable societies.
12	Introduction to Multiculturalism	Examines how respect for cultural diversity contributes to long-term social sustainability.
13	Neurobiology	Studies the impact of environmental factors and lifestyle sustainability on brain health.
14	Mental Health	Links sustainable environments and green spaces to improved mental well-being.
15	Psychology	Explores eco-psychology and how individual behavior supports environmental responsibility and sustainable living.
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16	Legal System of Regional States	Examines how regional legal frameworks promote sustainable governance, environmental justice, and human rights protection.
17	Ethnopsychology of the Regional Country	Explores how cultural identity and collective values influence sustainable social behavior and environmental responsibility.
18	Health, Occupational Safety, and Environmental Protection (HSE)	Focuses on creating safe and healthy workplaces while ensuring the protection of the environment and natural resources.
19	Social Pedagogy	Emphasizes education for sustainable development and social responsibility in community-based learning.
20	Social Psychology	Analyzes group behavior and social influence in promoting sustainability awareness and collective environmental action.
21	Sociology	Studies the relationship between society, environment, and sustainable social systems.
22	Tourist Behavior and Psychology	Investigates sustainable tourism practices and how psychological factors shape eco-friendly tourist behavior.
23	Tourism Law	Discusses legal regulations supporting sustainable tourism, heritage preservation, and environmental conservation.

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24	Business Law	Examines corporate social responsibility, ethical business conduct, and legal frameworks for sustainable enterprises.
25	Research Methods in Decision-Making	Focuses on using data and analytical tools to make sustainable and evidence-based policy and business decisions.
26	Conducting Research Work	Encourages students to design and implement research projects addressing sustainability challenges in society and the environment.
27	Research Methods	Introduces methodologies for studying social, economic, and environmental aspects of sustainable development.
28	Research, Communication, and Innovation	Promotes innovative solutions, green technologies, and effective communication for advancing sustainability goals.
29	Taxation and Law	Discusses fiscal tools such as environmental taxes, green incentives, and legal mechanisms supporting sustainable finance.

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30	International Business	Explores global sustainability practices, ethical trade, and corporate responsibility in international markets.
31	Business Plan	Encourages inclusion of sustainability goals and green innovation in business planning.
32	Business Strategy	Focuses on integrating environmental, social, and governance (ESG) principles into strategic business decisions.
33	Risk Management in Business	Examines environmental and social risks and promotes sustainable crisis prevention strategies.
34	Fundamentals of Business	Introduces sustainable business concepts, ethical entrepreneurship, and long-term value creation.
35	Business Security	Discusses sustainable risk mitigation and data protection measures to ensure resilient business operations.
36	Designing Competitive Organizations	Promotes sustainability-driven innovation as a competitive advantage in modern organizations.
37	Global Business Management	Focuses on sustainable globalization, ethical leadership, and responsible supply chain management.
38	Risk Management in Tourism and Hospitality	Analyzes environmental and social risks in tourism, promoting sustainable safety strategies.
39	International Tourism and Hospitality Legislation	Explores legal standards ensuring sustainable tourism, heritage protection, and environmental responsibility.
40	International Business and Management	Addresses cross-cultural leadership, sustainable management, and corporate ethics in a global context.
41	Anti-Crisis Management	Develops sustainable strategies to manage economic and environmental crises effectively.
42	Strategic Management	Integrates sustainability objectives into long-term organizational strategies and performance systems.
43	Strategic Marketing	Encourages sustainable branding, green marketing, and consumer engagement for responsible consumption.
44	Strategic Management (duplicate)	Reinforces the role of sustainability in achieving competitive advantage and long-term growth.
45	Operational Management	Focuses on sustainable production, resource efficiency, and waste reduction in operations.
46	Organizational Behavior	Studies how leadership and employee culture support sustainability-oriented change.
47	Consumer Market Management	Promotes market practices that prioritize ethical consumption and sustainable production.
48	Consumer Behavior	Explores psychological and cultural drivers of sustainable consumption patterns.

Nº	Course Title	Sustainability Integration
49	Quantitative Research Methods	Uses data analysis to measure sustainability performance and assess environmental or social impact.
50	Corporate Social Responsibility	Examines ethical governance, sustainability reporting, and stakeholder engagement practices.
51	Logistics	Encourages sustainable logistics systems, green transportation, and resource optimization.
52	Management of Municipal Property	Focuses on efficient and sustainable management of local assets and public infrastructure.
53	Public Service in State–Business Interaction	Promotes transparent, ethical, and sustainable cooperation between public and private sectors.
54	Social Risk and Crisis Management	Addresses social sustainability and resilience in managing community-level crises.
55	Marketing	Introduces principles of sustainable marketing, consumer ethics, and environmentally responsible branding.
56	E-Commerce	Highlights digital sustainability, paperless operations, and energy-efficient online business models.
57	Operational Marketing	Focuses on implementing marketing activities aligned with sustainability goals.
58	Service Sector Marketing	Encourages customer-centered sustainability practices in hospitality, tourism, and service industries.

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59	Marketing	Introduces principles of sustainable marketing, ethical branding, and consumer responsibility.
60	Marketing Research	Applies research methods to analyze consumer trends supporting sustainable market development.
61	Fundamentals of Marketing	Highlights the role of marketing in promoting sustainable products and eco-friendly consumer choices.
62	Conflict Management	Promotes peaceful, ethical, and socially sustainable approaches to resolving organizational conflicts.
63	Retail Marketing	Focuses on sustainable retail practices, waste reduction, and responsible supply chains.
64	Advertising	Encourages socially responsible and environmentally conscious advertising strategies.
65	Digital Marketing	Emphasizes energy-efficient digital tools and ethical online marketing practices.
66	Sales Management	Develops sustainable customer relations and responsible sales strategies.
67	Social Marketing	Uses marketing tools to promote environmental awareness and social sustainability.
68	Strategic Management	Integrates sustainability objectives into long-term corporate strategy and leadership.
69	Human Resource Management	Promotes sustainable workforce development, diversity, and employee well-being.
70	Quality Management	Encourages sustainable quality standards, green production, and continuous improvement.
71	Case Management	Develops analytical problem-solving for sustainable and ethical business decision-making.
72	Management	Focuses on leadership skills that promote sustainable organizational culture and ethics.
73	Fundamentals of Management	Introduces management principles emphasizing social responsibility and environmental awareness.
74	Strategic Marketing	Promotes long-term sustainable branding and eco-innovation in marketing strategies.

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75	Project Management	Focuses on integrating sustainability principles into project design, execution, and evaluation.
76	Digital Management	Encourages sustainable use of digital resources and responsible data-driven management.
77	Development Management	Examines strategies for sustainable socio-economic and community development.
78	Corporate Governance	Highlights transparency, ethics, and sustainability reporting in corporate governance.
79	Innovation Management	Promotes green innovation and sustainable technological development.
80	Environmental Management	Focuses on environmental protection, resource efficiency, and sustainable business practices.
81	Business Process Management	Encourages optimization of operations to reduce waste and environmental footprint.
82	Labor Relations Management	Promotes fair employment, workplace safety, and social sustainability.
83	HR Strategy	Develops strategic human resource planning that supports diversity and long-term sustainability.
84	Human Resource Management (duplicate)	Reinforces employee well-being, inclusion, and sustainable workplace practices.
85	Creative and Innovation Management	Encourages creative approaches to solving sustainability and environmental challenges.
86	Project Management (duplicate)	Integrates sustainability assessment and green project methodologies.
87	Logistics Management	Focuses on eco-logistics, supply chain efficiency, and carbon footprint reduction.
88	Strategic Management (duplicate)	Emphasizes ESG integration and sustainability-driven competitiveness.
89	International Business Ethics and Corporate Governance	Explores global ethical standards, corporate accountability, and sustainability governance.
90	Internship I: Career Planning	Encourages career paths aligned with sustainable and socially responsible industries.
91	Internship II: Soft Skills	Develops communication and teamwork skills that support sustainability and inclusiveness.
92	Internship III: Hard Skills	Applies professional competencies in projects that promote sustainable practices.
93	Tourism Routes of Azerbaijan	Explores sustainable tourism routes and preservation of cultural and natural heritage.
94	Business and Congress Tourism	Promotes eco-friendly event management and sustainable tourism business models.
95	Reservation Systems	Encourages digital efficiency and sustainable booking processes in tourism.
96	Sustainable Tourism	Focuses entirely on principles of environmental, economic, and social sustainability in tourism.
97	Destination Management	Promotes sustainable planning, visitor management, and community engagement in destinations.
98	Ecotourism	Encourages tourism that supports conservation and benefits local communities.
99	Organization of Excursion Activities	Promotes environmentally friendly and culturally sensitive tourism practices.
100	Hospitality Management	Focuses on sustainability in hotel operations, waste management, and energy use.
101	Hotel Management	Develops skills for implementing sustainable hospitality standards and certifications.
102	Health Tourism	Examines sustainable health travel and wellness industry practices.

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103	Historical and Cultural Tourism	Promotes preservation of cultural heritage and responsible visitor behavior.
104	Tourism Economics	Analyzes the economic impact of sustainable tourism development.
105	Tourism Product Development	Encourages creation of eco-friendly tourism products and services.
106	Tourism Policy and Planning	Focuses on sustainable tourism governance, policy, and strategic development.
107	Tourism Marketing and Research	Develops marketing strategies promoting sustainable tourism destinations.
108	Transportation in Tourism	Promotes low-carbon, efficient, and sustainable travel solutions.
109	Intermediaries in Tourism	Encourages responsible partnerships within the sustainable tourism supply chain.
110	Introduction to Tourism	Provides an overview of sustainability principles in modern tourism.
111	Tourism Management	Focuses on leadership in implementing sustainable tourism and hospitality operations.
112	Management in Tourism and Hotel Business	Integrates sustainability standards into tourism and hospitality management.
113	World Tourism Market	Analyzes global trends in sustainable tourism and ethical travel.
114	Entrepreneurship in Tourism	Encourages eco-entrepreneurship and community-based sustainable tourism ventures.
115	Strategy, Organization, and Innovation	Promotes sustainable innovation and organizational transformation.
116	Organization and Management of Business Structures	Focuses on sustainable organizational design and ethical governance.
117	Organizational Behavior and Leadership	Examines leadership styles that foster sustainability-oriented cultures.
118	Managerial Economics	Studies economic decision-making that considers environmental and social impacts.
119	International Business Ethics and Corporate Governance (duplicate)	Reinforces ethical and sustainable corporate practices in global contexts.
120	Project Implementation and Management	Integrates sustainability evaluation and lifecycle management in projects.
121	Introduction to the Tourism Industry	Explores principles of sustainable development in global tourism.
122	General Management	Promotes ethical leadership and sustainable decision-making across all sectors.
123	Human Resource Management (duplicate)	Emphasizes inclusion, well-being, and diversity as pillars of sustainable management.

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124	Epic Creativity	Explores oral epic traditions to preserve cultural heritage as a form of cultural sustainability.
125	World Literature 1	Analyzes global literary works that address social justice, diversity, and environmental themes.
126	World Literature 4	Focuses on contemporary global literature promoting human rights and sustainability awareness.
127	Literary Schools	Studies literary movements and their influence on cultural continuity and societal values.
128	Literary Criticism	Encourages critical analysis of texts considering ethical, social, and environmental dimensions.
129	Theory of Literature	Introduces eco-criticism and postcolonial perspectives on sustainability in literature.
130	Introduction to Literary Studies	Provides foundational knowledge on how literature shapes sustainable thinking and cultural identity.
131	Poetics of Classical Poetry	Explores moral and ethical lessons in classical poetry that support sustainable human values.

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132	Fundamentals of Mythology	Studies myths as cultural heritage that informs societal sustainability and identity.
133	Emigrant Literature	Examines migration literature to understand social adaptation and resilience in diverse communities.
134	Comparative Literary Studies	Promotes cross-cultural understanding and global citizenship as pillars of sustainability.
135	Poetics of Fairy Tales	Uses folk tales to transmit moral, social, and environmental lessons to younger generations.
136	History of National Literature 1–5	Preserves national literary heritage and cultural memory as part of sustainable identity.
137	Country Studies	Promotes knowledge of local culture and history to strengthen cultural sustainability.
138	Oral Folk Literature (by Specialty Country)	Focuses on oral literature preservation to maintain linguistic and cultural heritage.
139	European Enlightenment Literature	Examines Enlightenment texts promoting social reform, ethical governance, and sustainability.
140	European Modernist Literature	Discusses literature reflecting societal change and human-environment interactions.
142	European Postmodernist Literature	Explores themes of cultural critique, global issues, and sustainability in contemporary literature.
143	European Realist Literature	Analyses social realism to understand historical social issues and sustainable social reforms.
144	European Romantic Literature	Focuses on nature, individual responsibility, and environmental consciousness in Romantic works.
145	European Renaissance Literature	Studies Renaissance literature and humanistic values contributing to sustainable cultural development.
146	Historical Poetics	Explores the evolution of poetic forms as part of cultural sustainability and heritage preservation.
147	Practicum 1–4 (career planning, soft skills, hard skills, project)	Integrates sustainable practices in career planning, soft skills, hard skills, and project/industrial experience.
148	Scientific-Research Practice	Encourages research projects focusing on social, cultural, or environmental sustainability.
149	Scientific-Pedagogical Practice	Promotes teaching methods that transmit sustainability awareness to students.
150	Philology: Historical Evolution and Contemporary Issues	Studies language evolution and preservation as part of cultural sustainability.
151	Literary Analysis and Application (Project)	Applies literary analysis to sustainability topics, promoting critical thinking and social responsibility.
152	Azerbaijani Sufi Literature	Explores moral and ethical dimensions in Sufi literature supporting social sustainability.
153	Literary Comparativism	Encourages comparative studies emphasizing ethical, cultural, and environmental sustainability.
154	Hermeneutics	Teaches interpretation of texts with awareness of societal and environmental impacts.
155	Narratology	Analyzes narrative structures to convey lessons on sustainable social and cultural values.
156	Oral and Written Literature: Architectonics and Content Characteristics	Studies structure and content of literature for transmitting cultural, ethical, and sustainable values.

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157	Academic Writing	Promotes responsible and ethical academic practices, fostering knowledge-sharing for sustainable education.

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158	Consecutive Translation and Note-taking	Encourages accuracy, ethical responsibility, and cultural awareness in professional translation.
159	Literary Text Translation	Integrates cultural sustainability by preserving literary and linguistic heritage in translation.
160	Scientific Text Translation	Ensures dissemination of scientific knowledge ethically and responsibly to support sustainable development.
161	Legal Text Translation	Highlights ethical and precise translation for legal processes supporting social and institutional sustainability.
162	Socio-political Text Translation	Promotes responsible interpretation of political and social texts, fostering informed and sustainable public discourse.
163	Bilateral Translation (Specialized Culture)	Emphasizes cross-cultural understanding and sustainable communication practices.
164	Bilateral Translation (Oil & Gas Field)	Focuses on accurate and responsible communication in specialized industries, minimizing risk and environmental miscommunication.
165	Initial Translation Skills	Develops foundational skills for ethical and sustainable translation practices.
166	Economic Text Translation	Promotes responsible translation of economic data and policies, supporting sustainable business and governance.
167	Specialized Language Lexicology	Encourages precise terminology usage, preserving linguistic clarity and professional ethics.
168	Media Text Translation	Integrates ethical media communication and socially responsible dissemination of information.
169	Computer-Assisted Translation	Promotes digital sustainability by using technology efficiently and ethically.
170	Fundamentals of Professional Translation	Emphasizes accuracy, responsibility, and ethical practices as pillars of sustainable translation careers.
171	Translation of Documents and Official Correspondence	Ensures institutional accountability and sustainability through precise documentation.
172	Documentation and Terminology	Encourages standardized terminology to maintain cultural and professional sustainability.
173	Oral Translation	Develops ethical and socially responsible interpretation skills in multilingual contexts.
174	Internship I: Career Planning	Guides students toward sustainable career paths in translation and linguistics.
175	Internship II: Soft Skills	Builds communication and collaboration skills for inclusive and sustainable workplace interactions.
176	Internship III: Hard Skills	Strengthens professional competencies supporting sustainable and ethical translation practices.
177	Internship IV: Industrial/Project Experience	Applies translation skills in real projects promoting professional and ethical responsibility.
178	Pronunciation and Oral Speech Skills 1–4	Develops effective oral communication for clear and responsible linguistic transmission.
179	Translation Theory	Introduces sustainability perspectives in translation ethics, cultural preservation, and responsible communication.
180	Translation and Comparative Stylistics	Explores stylistic accuracy with attention to cultural and social sustainability.
181	Translation and Intercultural Communication	Promotes cross-cultural understanding and socially responsible communication.
182	Translator Reading Skills 1–2	Enhances critical reading for ethical and sustainable translation of texts.
183	Translator Writing Skills 1–2	Develops precise and responsible writing practices for sustainable communication.
184	Technical Text Translation	Focuses on accurate and ethically responsible technical translation to support professional sustainability.
185	Medical Translation	Promotes precision and ethical standards to ensure patient safety and sustainable healthcare communication.

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186	Oral Translation of Written Texts	Develops live interpretation skills promoting ethical and socially responsible communication.
187	Written Translation 1–2	Strengthens sustainable translation practices through precise, ethical, and culturally aware written translation.

№	Course / Subject	Connection to Sustainability
1	Family Institution and Social Work	Promotes social sustainability by addressing family well-being, social equity, and inclusion, supporting SDG 3 (Good Health and Well-being) and SDG 10 (Reduced Inequalities).
2	Higher Education Pedagogy	Encourages education for sustainable development , helping future educators integrate sustainability principles into teaching; supports SDG 4 (Quality Education).
3	The Role of the USA and European Countries in Modern World Politics	Examines global sustainability policies , climate diplomacy, and international cooperation on environmental and social challenges; supports SDG 13 (Climate Action) and SDG 17 (Partnerships for the Goals).
4	Energy Integration in Eurasia	Examines sustainable energy cooperation, regional energy security, and renewable resource development; supports SDG 7 (Affordable and Clean Energy) and SDG 13 (Climate Action).
5	Features of the European Integration Process	Discusses how EU policies promote sustainable development, green economy, and social inclusion; supports SDG 11 (Sustainable Cities and Communities) and SDG 17 (Partnerships for the Goals).
6	Social Assistance System in Azerbaijan	Focuses on poverty reduction, social equity, and welfare sustainability; supports SDG 1 (No Poverty) and SDG 10 (Reduced Inequalities).
7	Foreign Policy of Azerbaijan	Includes sustainable diplomacy, climate cooperation, and international development initiatives; supports SDG 13 (Climate Action) and SDG 17 (Partnerships for the Goals).
8	Municipal Management I	Promotes sustainable local governance, urban planning, and community development; supports SDG 11 (Sustainable Cities and Communities).
9	Municipal Management II	Focuses on efficient use of local resources and participatory governance for sustainable cities; supports SDG 16 (Peace, Justice, and Strong Institutions).
10	International Experience in Municipal Management	Studies global best practices in sustainable urban management and local democracy; supports SDG 11 and SDG 17.
11	International Negotiations	Develops skills for sustainable conflict resolution, climate diplomacy, and fair global cooperation; supports SDG 16 and SDG 17.
12	International Law and the Foreign Policy of Modern States	Explores international environmental law and sustainable policy frameworks; supports SDG 13 and SDG 16.
13	Research of International Conflicts	Addresses peacebuilding, conflict prevention, and sustainable post-conflict recovery; supports SDG 16 (Peace, Justice, and Strong Institutions).
14	Theory of International Relations II	Connects global governance theories to sustainability, climate policy, and development cooperation; supports SDG 13 and SDG 17.
15	History of International Relations	Analyzes historical developments leading to global cooperation and sustainable governance; supports SDG 16 and SDG 17.

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16	History of International Relations I–IV	Traces evolution of international cooperation on global challenges like environment and human rights; supports SDG 13 and SDG 17.
17	Research Work in International Relations and Diplomacy	Encourages research on sustainable diplomacy, global justice, and green policy; supports SDG 4 (Quality Education) and SDG 17.
18	Introduction to International Relations	Introduces the role of sustainability in global politics and international cooperation; supports SDG 13 and SDG 17.
19	Modern Problems of International Relations	Examines climate change, migration, and inequality as global sustainability challenges; supports SDG 13 and SDG 10.
20	Forecasting in International Relations	Includes predicting global sustainability trends and policy impacts; supports SDG 13 and SDG 17.
21	History and Methodology of International Relations	Explores sustainable development as a guiding framework in modern international theory; supports SDG 4 and SDG 17.
22	Political Problems of the International System	Analyzes global governance, climate justice, and equitable development; supports SDG 16 and SDG 17.
23	Analysis of International Situations and Political Analysis	Develops analytical skills to assess global crises, environmental diplomacy, and sustainable governance; supports SDG 13 (Climate Action) and SDG 16 (Peace, Justice, and Strong Institutions).
24	International Security	Addresses global peace, human security, and environmental security as key elements of sustainable development; supports SDG 16.
25	International Organizations and Social Policy	Focuses on international cooperation for social equity, poverty reduction, and sustainable welfare systems; supports SDG 1 (No Poverty) and SDG 10 (Reduced Inequalities).
26	The South Caucasus in the Modern International Relations System	Studies regional cooperation, peacebuilding, and sustainable development strategies in the Caucasus; supports SDG 16 and SDG 17 (Partnerships for the Goals).
27	Regional Security Issues in the South Caucasus	Promotes regional peace, conflict prevention, and sustainable stability; supports SDG 16.
28	Defectology (Special Education)	Enhances inclusion and equal opportunities for people with disabilities, promoting social sustainability; supports SDG 4 (Quality Education) and SDG 10.
29	Diplomatic Protocol and International Negotiations	Encourages ethical, sustainable, and peaceful international relations; supports SDG 16 and SDG 17.
30	Fundamentals of Diplomatic Service and Protocol	Emphasizes responsible diplomacy and sustainable global cooperation; supports SDG 16.
31	Diplomatic Correspondence	Promotes effective and ethical communication in sustainable international diplomacy; supports SDG 16.
32	Theory of Public Administration I	Introduces principles of transparent, accountable, and sustainable governance; supports SDG 16.
33	Theory of Public Administration II	Focuses on efficiency, innovation, and sustainability in public governance; supports SDG 16.
34	Ethics in Public Administration	Encourages ethical leadership, social responsibility, and sustainable decision-making; supports SDG 16.
35	Administrative Reforms in Public Administration	Explores reforms that enhance efficiency, environmental sustainability, and citizen participation; supports SDG 16.
36	Civil Service I	Promotes good governance, accountability, and sustainable public service delivery; supports SDG 16.
37	Civil Service II	Strengthens institutional capacity for sustainable development and effective governance; supports SDG 16 and SDG 17.

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38	Human Resource Policy in the State Sector	Develops sustainable human resource practices and gender equality in governance; supports SDG 5 (Gender Equality) and SDG 8 (Decent Work).
39	World Politics	Examines global cooperation and sustainable policies addressing climate, peace, and inequality; supports SDG 13 and SDG 17.
40	Non-State Actors in World Politics	Studies the role of NGOs, corporations, and civic groups in promoting sustainability and human rights; supports SDG 17.
41	Social Work with People with Disabilities	Promotes social inclusion, equity, and well-being for vulnerable groups; supports SDG 3 (Good Health) and SDG 10.
42	Social Work with Individuals, Groups, and Families	Strengthens community resilience and social sustainability; supports SDG 3 and SDG 11 (Sustainable Communities).
43	Geopolitics	Analyzes global power relations and their impact on sustainable resource use and environmental policies; supports SDG 13.
44	Public Relations	Encourages responsible communication on sustainability, environmental awareness, and institutional ethics; supports SDG 12 (Responsible Consumption) and SDG 13.
45	Integration Processes and International Organizations	Explores sustainable regional cooperation and policy harmonization; supports SDG 17.
46	Relations Between Azerbaijan and the Regional Area of Specialization	Examines sustainable diplomatic, economic, and cultural cooperation; supports SDG 17.
47	Regional Geopolitical Processes in the Area of Specialization	Studies political and environmental sustainability in regional development; supports SDG 13 and SDG 16.
48	Security and Conflict Issues in the Area of Specialization (Europe/Asia)	Focuses on peacebuilding and sustainable conflict management; supports SDG 16.
49	Diplomacy of the Region of Specialization	Encourages sustainable diplomatic practices and regional cooperation; supports SDG 17.
50	Interethnic and Interfaith Relations in the Region of Specialization	Promotes cultural sustainability, tolerance, and social cohesion; supports SDG 16 and SDG 10.
51	Lobbying and Interest Groups in International Politics	Examines the ethical and sustainable role of advocacy in shaping policies; supports SDG 16.
52	National Security	Focuses on human security, environmental threats, and sustainable national stability; supports SDG 16 and SDG 13.
53	Energy Diplomacy in Modern International Relations	Highlights renewable energy, resource sustainability, and climate policy; supports SDG 7 (Clean Energy) and SDG 13.
54	Modern Diplomacy	Promotes environmentally responsible and socially sustainable diplomatic practices; supports SDG 16 and SDG 17.
55	Modern Conflicts and the Peace Process	Focuses on peacebuilding, reconciliation, and sustainable recovery; supports SDG 16.
56	Modern Political Theories	Includes theories on global justice, sustainability, and environmental governance; supports SDG 16 and SDG 13.
57	Conflict Resolution Processes	Develops sustainable peacebuilding strategies and inclusive dialogue; supports SDG 16.
58	Comparative Politics	Studies governance models promoting sustainability, equality, and accountability; supports SDG 16.
59	Comparative Political Systems	Analyzes political systems that effectively implement sustainable development policies; supports SDG 16 and SDG 17.
60	Addiction to Drugs, Alcohol, and Tobacco	Promotes public health and social well-being as part of sustainable societies; supports SDG 3 (Good Health).
61	Palliative Care	Supports human dignity, well-being, and health system sustainability; supports SDG 3.
62	Course / Subject	Connection to Sustainability (SDGs)

№	Course / Subject	Connection to Sustainability
63	Political Science	Promotes understanding of governance systems that support sustainable and inclusive development.
64	Social Work with Refugees and IDPs	Contributes to SDG 10 (Reduced Inequalities) and SDG 16 (Peace, Justice and Strong Institutions) through social inclusion.
65	Globalization and International Social Work	Examines how global interdependence affects social justice, equality, and sustainable welfare systems.
66	The Region in the International Relations System	Analyzes how regional cooperation can promote sustainable peace, trade, and environmental protection.
67	Legal System of Regional States	Studies sustainable legal frameworks that ensure justice, equality, and rule of law (SDG 16).
68	Political System of Regional States	Evaluates governance models supporting transparent and sustainable decision-making.
69	Foreign Policy of Regional Countries	Focuses on diplomacy for sustainable peace and climate cooperation (SDG 13 & 17).
70	Relations between the Regional Country and Azerbaijan	Encourages sustainable bilateral relations based on mutual development goals.
71	Ethnopsychology of the Regional Country	Promotes cultural sustainability and respect for diversity (SDG 4 & 10).
72	Regional Management	Strengthens local governance capacity for sustainable urban and rural development (SDG 11).
73	Regional Integration Processes	Explores economic and environmental cooperation for sustainable growth (SDG 8 & 13).
74	Information-Analytical Work of the Regional Expert	Supports evidence-based policymaking for sustainable governance.
75	Introduction to Regional Studies	Builds awareness of sustainable regional development challenges and opportunities.
76	Ethnography of the Region	Preserves cultural and social heritage, supporting SDG 11 (Sustainable Communities).
77	Culture and Art of the Region	Encourages cultural sustainability and creative industries.
78	History of the Region I	Provides historical context for sustainable peace and regional cooperation.
79	History of the Region II	Analyzes the evolution of socio-economic systems toward sustainable development.
80	Theory of Politics	Builds theoretical understanding of political responsibility and sustainability.
81	Political Geography	Studies spatial aspects of sustainability — resource use, population, and borders.
82	Fundamentals of Political Science	Provides knowledge on policy frameworks for sustainable development.
83	History of Political Thought	Traces ideas of justice, equality, and environmental ethics relevant to SDGs.
84	Course / Subject	Connection to Sustainability (SDGs)
85	Political Forecasting	Helps design long-term, evidence-based policies for sustainable governance and peace (SDG 16).
86	Political Decision-Making	Encourages transparent and participatory decision-making for sustainable societies.
87	Political Systems and Institutions	Examines how democratic institutions promote inclusive and sustainable development.
88	Political Analysis	Supports SDG-based policymaking through critical evaluation of governance and development policies.

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89	Political Analysis and Critical Thinking	Develops analytical and ethical thinking for solving sustainability-related challenges.
90	Foundations of the Welfare State and Civil Society	Promotes SDG 1 (No Poverty) and SDG 10 (Reduced Inequalities) through social protection systems.
91	Ethical Principles in Social Work Practice	Ensures socially and environmentally responsible professional behavior.
92	Management in Social Work	Strengthens institutional capacity for delivering sustainable social services.
93	Research Methods in Social Work I	Builds evidence-based understanding of social sustainability issues.
94	Research Methods in Social Work II	Deepens data-driven approaches to improving social welfare and inclusion.
95	Introduction to Social Work	Introduces principles of equality, inclusion, and human well-being (SDG 3 & 10).
96	Legal Foundations of Social Work	Supports justice and equality in social protection systems (SDG 16).
97	Economic Foundations of Social Work	Focuses on sustainable financing for social support and inclusion.
98	Theory and Practice of Social Work I	Promotes human-centered and sustainable community development.
99	Social Programs and Services	Develops policies addressing poverty, health, and inequality (SDG 1, 3, 10).
100	Basics of Social Health	Contributes to SDG 3 (Good Health and Well-being) and SDG 11 (Sustainable Communities).
101	Social Policy	Designs fair and inclusive systems for sustainable social progress.
102	Introduction to Social Research	Encourages social innovation and data analysis for sustainable policy.
103	Modern Problems of History	Explores historical roots of sustainability challenges and lessons for the future.
104	Methodology of Teaching History	Integrates sustainability education into historical and civic learning.
105	Internship 1: Career Planning	Supports SDG 4 (Quality Education) through employability and life-long learning.
106	Internship 2: Soft Skills	Develops communication and teamwork skills essential for sustainable societies.
107	Internship 3: Hard Skills	Provides technical competencies for green and sustainable employment.
108	Internship 4: Production/Project Practice	Applies sustainability concepts to real-life organizational settings.
109	Tourism Geography	Promotes sustainable tourism and resource management (SDG 12).
110	Modern History of Turkic Peoples	Encourages intercultural understanding and peace (SDG 16).
111	Social Work with Children and Adolescents	Promotes SDG 3 (Health) and SDG 4 (Education) through youth inclusion.
112	Modern Management Systems in Foreign Countries	Analyzes global best practices in sustainable governance.
113	ICT Approaches in Foreign Policy and Diplomacy	Supports SDG 9 (Innovation) and SDG 16 (Transparency) via digital diplomacy.
114	Analysis of Foreign Policy	Evaluates sustainable and ethical foreign policy strategies.

№	Course / Subject	Connection to Sustainability
115	Religious and Ethno-Political Aspects of Conflicts in the Middle East	Studies conflict resolution and peacebuilding for SDG 16.
116	Middle East Countries in Modern International Relations	Examines regional cooperation for peace and sustainable development.
117	Regional Integration and Security in the South Caucasus	Promotes peace, resilience, and cross-border sustainability.
118	Negotiation Techniques	Builds capacities for peaceful resolution and sustainable diplomacy.
119	Planning and Implementation of Foreign Policy	Focuses on aligning national interests with global sustainability goals.
120	International Information Security and Digital Diplomacy	Addresses data ethics, cyber peace, and sustainability in digital governance.
121	Comparative Foreign Policy	Evaluates sustainable policy choices across nations.
122	Management and Mediation of International Conflicts	Promotes peaceful and inclusive conflict resolution (SDG 16).
123	Theory and Methodology of International Relations	Provides a framework for sustainable global cooperation.
124	Analysis and Evaluation of Social Programs	Supports SDG monitoring and evidence-based social policy design.
125	Intervention and Prevention Strategies in Domestic Violence	Promotes social sustainability, safety, and equality (SDG 5).
126	Social Service Policy	Strengthens institutions delivering sustainable and equitable services.
127	Social Isolation and Inclusive Policy	Addresses SDG 10 (Reduced Inequalities) and SDG 11 (Inclusive Communities).

No.	Course / Subject	Connection to Sustainability and SDGs
1	Fundamentals of Entrepreneurship and Introduction to Business	Promotes SDG 8 (Decent Work and Economic Growth) and SDG 9 (Industry, Innovation, and Infrastructure) by encouraging sustainable and responsible business models.
2	Financial Management in Business Enterprises	Enhances SDG 8 and SDG 12 by promoting ethical financial practices, resource efficiency, and long-term economic sustainability.
3	Risk Management and Tax Control	Contributes to SDG 16 (Peace, Justice, and Strong Institutions) through transparent financial oversight and sustainable fiscal governance.
4	Economy of Azerbaijan	Focuses on sustainable national development, diversification, and reduction of dependence on natural resources (SDG 8 & 9).
5	International Economic Relations	Promotes SDG 17 (Partnerships for the Goals) through global cooperation and sustainable trade practices.
6	International Economics	Examines how globalization and sustainable development interact, fostering fair trade and inclusive growth (SDG 10 & 12).
7	International Investments	Encourages responsible investment aligned with ESG (Environmental, Social, Governance) principles and SDG 9 (Sustainable Industry).
8	Study and Forecasting of World Market Conjunction	Supports SDG 12 (Responsible Consumption and Production) by analyzing sustainable market trends and environmental risks.
9	World Economy	Examines global economic interdependence, promoting SDG 1 (No Poverty) and SDG 8 (Inclusive Growth).
10	Labor Economics	Contributes to SDG 8 (Decent Work) and SDG 5 (Gender Equality) by promoting fair labor policies and inclusive employment.

No.	Course / Subject	Connection to Sustainability and SDGs
11	Environmental Economics	Directly supports SDG 13 (Climate Action), SDG 14 (Life Below Water), and SDG 15 (Life on Land) by addressing environmental costs and sustainable resource use.
12	Customs Affairs	Links to SDG 12 and SDG 16 by promoting fair, transparent, and environmentally responsible trade regulations.
13	Regulation of Foreign Economic Activity	Supports SDG 9 and SDG 17 by ensuring sustainable trade governance and international economic cooperation.
14	History of Economic Thought	Connects to SDG 4 (Quality Education) by examining the evolution of economic ideas toward sustainable development.
15	Introduction to Economics	Builds awareness of SDGs in economic systems, introducing concepts of sustainability, equity, and efficient resource allocation (SDG 8 & 12).

No.	Course / Subject	Connection to Sustainability and SDGs
16	Fundamentals of Economics	Introduces students to sustainable resource allocation and economic systems that support SDG 8 (Decent Work and Economic Growth) and SDG 12 (Responsible Consumption and Production).
17	Development Economics	Focuses on poverty reduction, social equity, and sustainable development strategies aligned with SDG 1 (No Poverty) and SDG 10 (Reduced Inequalities).
18	Fundamentals of Human Development	Supports SDG 3 (Good Health and Well-being) and SDG 4 (Quality Education) by emphasizing human capital, social inclusion, and sustainable living standards.
19	Investment Activity	Encourages responsible and green investment aligned with SDG 9 (Industry, Innovation, and Infrastructure) and SDG 13 (Climate Action).
20	Organization of Production	Promotes SDG 9 and SDG 12 by teaching efficient, environmentally friendly, and sustainable production processes.
21	Price and Valuation	Relates to SDG 12 through evaluation of environmental and social costs in pricing, promoting fair and sustainable market mechanisms.
22	Macroeconomics	Connects to SDG 8 and SDG 17 (Partnerships for the Goals) by addressing sustainable fiscal and monetary policies that foster inclusive growth.
23	Macroeconomics 1	Examines economic stability, growth, and environmental sustainability, aligning with SDG 8 and SDG 13.
24	Macroeconomics 2	Focuses on sustainable macroeconomic management, green finance, and resilience against economic shocks (SDG 8 & 16).
25	Microeconomics	Supports SDG 12 by analyzing individual and firm behavior toward efficient and sustainable use of resources.
26	Microeconomics 1	Introduces sustainability in consumer choice, production efficiency, and market regulation (SDG 8 & 12).
27	Microeconomics 2	Emphasizes green market mechanisms, behavioral economics, and sustainable consumption (SDG 12 & 13).
28	National Economy	Connects to SDG 8 and SDG 9 by promoting sustainable national economic strategies, diversification, and innovation.
29	Economics of the Enterprise	Supports SDG 8 and SDG 9 through responsible corporate practices, sustainable production, and labor policies.
30	Regulation of the National Economy	Promotes SDG 16 (Peace, Justice, and Strong Institutions) and SDG 17 through transparent, sustainable economic governance.
31	Digital Economy (Sectoral Economics)	Aligns with SDG 9 and SDG 11 (Sustainable Cities and Communities) by exploring digital innovation for sustainability and green transitions.
32	Organization of Insurance Activity	Supports SDG 1 and SDG 13 by teaching risk management and resilience against economic and climate-related shocks.

№	Course Title (in English)	Connection to Sustainability & SDGs
33	Economics of Social Sectors	Supports SDG 1 (No Poverty) , SDG 3 (Good Health) , and SDG 10 (Reduced Inequalities) by promoting efficient resource allocation in social services.
34	Standardization and Certification	Contributes to SDG 9 (Industry, Innovation, and Infrastructure) and SDG 12 (Responsible Consumption and Production) through quality and safety standards.
35	Innovation Economics	Encourages SDG 8 (Decent Work and Economic Growth) and SDG 9 , focusing on sustainable technological and business innovations.
36	Labor Market and Demographic Analysis	Aligns with SDG 8 and SDG 10 , analyzing employment trends and social inclusion.
37	Analysis and Assessment of Economic Risks	Linked to SDG 13 (Climate Action) and SDG 11 (Sustainable Cities) through the study of financial and environmental risk mitigation.
38	Organization of Social Management and Entrepreneurship	Supports SDG 8 , SDG 9 , and SDG 10 , emphasizing socially responsible and inclusive business models.
39	Management of Sustainable and Inclusive Development	Directly aligned with SDG 8 , SDG 10 , SDG 11 , and SDG 17 , integrating economic, social, and environmental sustainability principles.
40	Audit	Contributes to SDG 16 (Peace, Justice, and Strong Institutions) by ensuring transparency and accountability in financial systems.
41	International Finance	Relates to SDG 8 , SDG 9 , and SDG 17 (Partnerships for the Goals) by promoting responsible global financial cooperation.
42	Budget System	Supports SDG 16 and SDG 8 through effective and transparent allocation of public resources.
43	Budget and Treasury Accounting	Linked to SDG 16 via transparency, accountability, and sound financial governance.
44	Entrepreneurial Finance and Venture Capital	Encourages SDG 8 and SDG 9 by supporting innovation, start-ups, and sustainable entrepreneurship.
45	Public Finance	Supports SDG 8 , SDG 10 , and SDG 16 through fiscal policy for inclusive and sustainable development.
46	Accounting in the Service Sector	Connects with SDG 8 and SDG 12 , emphasizing ethical and sustainable service industry accounting.
47	Managerial Accounting	Relates to SDG 8 and SDG 12 , promoting resource efficiency and responsible management practices.
48	Investment Management	Linked to SDG 9 , SDG 12 , and SDG 13 , fostering sustainable and green investment decisions.
49	Corporate Finance	Supports SDG 8 , SDG 9 , and SDG 12 by encouraging corporate responsibility and ethical growth.
50	Financial Markets	Aligns with SDG 8 and SDG 16 , emphasizing stability, transparency, and sustainability in global markets.
51	Financial Reporting	Contributes to SDG 12 and SDG 16 through sustainability reporting and transparency in organizations.
52	Financial Management	Supports SDG 8 and SDG 12 by promoting sustainable financial strategies and efficient use of resources.
53	Financial Control and Audit	Linked to SDG 16 , ensuring accountability and ethical financial practices.
54	Financial Risk Management	Related to SDG 13 and SDG 9 , focusing on managing environmental, social, and financial risks.
55	Financial Accounting	Supports SDG 12 and SDG 16 through ethical reporting and sustainability-focused disclosures.

№	Course Title (in English)	Connection to Sustainability & SDGs
56	Financial Analysis	Connects to SDG 8 , SDG 9 , and SDG 12 , promoting informed, responsible, and sustainable financial decisions.
№	Course Title (in English)	Connection to Sustainability & SDGs
57	Accounting	Promotes SDG 12 (Responsible Consumption and Production) and SDG 16 (Peace, Justice, and Strong Institutions) by ensuring transparent and ethical reporting.
58	Money, Credit, and Banking	Supports SDG 8 (Decent Work and Economic Growth) and SDG 9 (Industry, Innovation, and Infrastructure) through responsible financial systems.
59	Tax Accounting	Linked to SDG 16 , ensuring fair taxation and transparent revenue collection for sustainable development.
60	Taxes and Taxation	Promotes SDG 10 (Reduced Inequalities) and SDG 16 by encouraging equitable tax policies and governance.
61	Managerial Accounting and Corporate Decision-Making	Supports SDG 8 and SDG 12 , integrating sustainability metrics into corporate strategies.
62	Securities Analysis and Valuation	Contributes to SDG 8 , SDG 9 , and SDG 13 (Climate Action) by promoting sustainable investment evaluation.
63	Audit (Global Audit Methodology) (F8)	Linked to SDG 16 , emphasizing ethical auditing and accountability standards.
64	Audit Engagement, Risk Assessment, and Audit Evidence	Supports SDG 16 through transparent governance and financial oversight.
65	International Accounting	Connects with SDG 8 , SDG 12 , and SDG 17 (Partnerships for the Goals) by promoting global sustainability standards in accounting.
66	International Taxation	Relates to SDG 10 and SDG 17 , supporting fair and transparent international tax cooperation.
67	Tax Audit	Supports SDG 16 by promoting accountability, anti-corruption, and effective financial control.
68	Tax Administration and Organizational Structure	Linked to SDG 16 , focusing on efficient and transparent financial governance.
69	Management Accounting and Internal Control	Promotes SDG 8 and SDG 12 by integrating sustainability in internal processes.
70	Financial Modeling and Analysis	Contributes to SDG 9 and SDG 12 , supporting data-driven and sustainable business decisions.
71	Effective Performance Management	Aligns with SDG 8 and SDG 12 , focusing on efficiency, productivity, and sustainable performance.
72	Regional Economics	Linked to SDG 11 (Sustainable Cities and Communities) and SDG 8 , addressing balanced regional development.
73	Internship 1: Career Planning	Supports SDG 4 (Quality Education) and SDG 8 , promoting employability and lifelong learning.
74	Internship 2: Soft Skills	Linked to SDG 4 and SDG 8 , developing communication and leadership for sustainable careers.
75	Internship 3: Hard Skills	Contributes to SDG 4 and SDG 8 , enhancing technical expertise and workplace readiness.
76	Internship 4: Industrial Practice / Project	Relates to SDG 9 and SDG 12 , applying sustainability in real economic and industrial contexts.
77	Modern Micro and Macroeconomics	Supports SDG 8 and SDG 13 , analyzing sustainable growth and environmental-economic balance.
78	Problems of National Economic Development	Linked to SDG 8 , SDG 9 , and SDG 11 , addressing sustainable national progress.
79	Economic Risk Management	Contributes to SDG 13 and SDG 9 , promoting resilience against financial and environmental risks.

№	Course Title (in English)	Connection to Sustainability & SDGs
80	Sustainable Development and Green Economy	Directly aligned with SDG 7 (Affordable and Clean Energy) , SDG 12 , and SDG 13 , focusing on eco-friendly growth.
81	Financial Accounting (F3)	Linked to SDG 12 and SDG 16 , integrating sustainability disclosure in financial statements.
82	Financial Management and Analysis	Supports SDG 8 and SDG 12 , promoting ethical and sustainable financial decision-making.
83	Economic Security and State Regulation	Relates to SDG 16 and SDG 17 , ensuring stable and sustainable economic systems.
84	Tax Planning and Optimization	Supports SDG 8 and SDG 16 , focusing on fair and responsible tax management.
85	Digital Accounting and Financial Technologies	Linked to SDG 9 and SDG 16 , fostering innovation, transparency, and sustainability through digitalization.

Description:

Above is a list of the courses which has embedded sustainability into their content offered by the University.

Total number of courses with sustainability embedded for courses running in **2024/25: 399**

NOTE: Within the framework of its strategic development plan and internationalization policy, the University emphasizes the **integration of sustainability principles** into course syllabi, encouraging faculty members to incorporate the Sustainable Development Goals (SDGs) into several topics of each course starting from 2023-2024.