

Azerbaijan Technical University

SDG KEY WORDS



SDG 1 No Poverty

Basic services	Financial inclusion	Poverty line
Class	Income	Quality of Life
Developing countries	Income equality	Social protection systems/social protection
Disadvantaged	Microfinance	Sustainable
Economic resources	Non - discrimination	Third World
End poverty	Poor	Vulnerable
Environment	Poor and vulnerable	Wealth distribution
Equality	Poverty	
Extreme poverty	Poverty eradication	



SDG 2 Zero Hunger

Agricultural Orientation index	End hunger	Genetic diversity of seeds	Malnutrition	Rural infrastructure	Trade diversity
Agricultural productivity	Food	Genetics	Nutritious	Small - scale food producer	Trade restrictions
Agriculture	Food gap	Hungry people	Poverty	Stunting	Under nourished / Undernourished
Consume	Food production	Improved nutrition	Produce	Sufficient food	World's hunger
Crop diversity	Food reserves	Innovations and health	Productivity	Sustainable	
Crops	Food Security	Legumes	Quality of life	Sustainable food production	
Development Round	Genetic diversity	Maize	Resilient agriculture	Sustainable agriculture	



SDG 3 Good Health and Well-being

Access to clean water and sanitation	Dental	Increasing life expectancy	Preventable deaths	Treatment of substance abuse
Affordable medicines	Disability and family support	Indigenous	Polio	Tuberculosis
AIDS	Disability and inclusion	Infected	Premature mortality	Universal health coverage
Air contamination	Disability and politics of location	International health regulations	Reducing malaria	Universal health
Air pollution	Diseases	International health policy	Reducing mortality	Violence
Alcohol abuse	Family planning	Malaria	Reproductive health	Vaccines in developing countries
Antenatal care	Health	Maternal mortality	Road traffic accidents	Waterborne disease
Antiretroviral	Health in resource - constrained settings	Measles	Refugees and health services	WASH
Antiretroviral therapy	Health worker density	Medical	Soil pollution	Wellbeing/wellbeing /well- being
Biomedical	Healthy	Mental health	Soil contamination	Water, Sanitation and Hygiene for All
Bodily autonomy	Healthy lives	Mortality	Sexual and reproductive health - care	Wellbeing/ wellbeing/ well-being
Child deaths	Hepatitis	Mortality rat	Sexual health	Water, Sanitation and Hygiene for All
Contraceptive use	HIV	Narcotic drug abuse	Tobacco control	
Death rate	Improving mortality	Neonatal mortality	Treatment of substance abuse	

3 GOOD HEALTH AND WELL-BEING



SDG 4 - Quality Education

Access to education	Equal education	Inclusion and education	Qualified teachers
Basic education	Equitable education	Inclusive	Refugees and learning
Basic literacy	Enrolment	Innovation	Scholarships
Basic literacy skills	Equal access	International cooperation	School
Cultural diversity	Gender disparities in education	Literacy	Secondary education
Disability	Gender disparity	Literacy skills	Teacher training
Disability and education	Gender equality	Learning opportunities	Universal education
Early childhood	Gender equity	Lifelong learning	Vocational training
Early childhood development	Gender sensitive	Numeracy	Vulnerable
Education	Global citizenship	Preprimary education	Women's rights
Education in developing	Global education	Primary education	Wellbeing



SDG 5 - Gender Equality

Basic living standards	Equality	Marginalized	Violence
Dignity	Exploitation	Parity	Violence against girls
Disadvantaged	Forced marriage	Pay	Violence against women
Discrimination	Feminism	Reproductive rights	Women
Employment	Female genital mutilation	Sexual and reproductive health	Workplace equality
Empower girls	Governance and gender	Sexual exploitation	Women's rights
Empowerment	Gender discrimination	Sexual violence	Women in work
Empowerment of women / empower women / women's empowerment	Humanitarian	Social inclusion	
Equal access	Human trafficking	Trafficking	
Equal opportunities	Human rights	Universal health coverage	

5 GENDER
EQUALITY



SDG 6 - Clean Water and Sanitation

Accessible water	Dumping	Inadequate water supply	Rivers	Urban	Wastewater treatment
Affordable drinking water	Equitable sanitation	Infrastructure	Safe drinking water	Untreated wastewater	Water ecosystems
Aquifer	Ecosystem protection	Irrigation	Sanitation	Water scarcity	Water - related ecosystems
Cities	Ecosystem restoration	Lakes	Sanitation and hygiene	Water disasters	Water - use efficiency
Clean water	Floods	Latrines	Sanitation management	Water access	Water supply
Contaminated	Fresh water	Open defecation	Sewerage	Wastewater	Water harvesting
Defecation	Hydropower	Pollution	Sustainable water management	Water resources management	Water quality
Desalination	Hygiene	Recycled water	Sustainable withdrawals	Water efficiency	
Diarrheal diseases	Improving water	Reuse	Toilets	Water	
Drought	Inadequate water	River basins	Third world	Waste	

6 CLEAN WATER AND SANITATION



SDG 7 - Affordable and clean energy

Affordable energy	Coal	Greenhouse gas emissions	Solar power
Alternative energy	Energy research	Greenhouse gas	Sustainable energy
Animal waste	Energy infrastructure	Low carbon	Sustainable power
Battery	Energy efficiency	Modern electricity	Sustainable energy services
Carbon	Energy technology	Modern energy	Vehicles
Charcoal	Energy	Reliable energy	Wave
Clean energy	Emissions	Renewable	Wind
Clean energy technology	Electricity infrastructure	Renewable energy	Wind power
Clean fuel technology	Electricity	Renewable power	Wind turbine
Clean fuels	Fossil - fuel	Solar	Wood
Cleaner fossil fuel technology	Hydroelectric	Solar energy	
Climate goal	Green economy		

7 AFFORDABLE AND
CLEAN ENERGY



SDG 8 - Decent Work and Economic Growth

Aid for trade	Forced labor	Micro finance	Sustainable tourism
Banking	Financial services	Migrant workers	Sustainable consumption
Child labor	Finance	Modern slavery	Sustainable economic growth
Child soldiers	Gross domestic product growth	Poverty eradication	Stable jobs
Creativity and innovation	Global trade	Poverty line	Society
Culture	Global resource efficiency	Productivity	Slavery
Decent work	GDP growth	Public policy	Trade
Decent work for all	Human trafficking	Productive employment	Unemployment
Development oriented policy	Inclusive economic growth	Quality jobs	World trade
Economic growth	Innovation	Quality of life	Well -paid jobs
Economic productivity	Insurance	Resource efficiency	Women migrants
Equal pay	Job creation	Stable employment	Work
Entrepreneurship	Jobs	Sustainable production	Work opportunities
Enterprises	Labor market	Safe work	Youth unemployment
Economy	Labor rights	Secure work	Youth employment

8 DECENT WORK AND ECONOMIC GROWTH



SDG 9 - Industry, Innovation and Infrastructure

Access to the internet	Environmentally sound technologies	Mobile networks in developing countries	Resource use efficiency	Value chains and markets
Affordable access	Financial services	Network infrastructure	Roads	Water infrastructure
Affordable credit	ICT infrastructure	National Security	Sanitation	Value chains
Clean technologies	Industrial diversification	Public policy	Scientific research	Water resources
Cooperation	Industrialization	Phone service	Society	Transport
Data banks	Information and communication technology	Quality of life	Sustainable industrialization	Transborder infrastructure
Economic development	Infrastructure	Research	Sustainable infrastructure	
Electrical power	Innovation	Regional infrastructure	Technological capabilities	
Energy	Internet access	Resilient infrastructure	Technology	
Enterprises	Irrigation	Knowledge in education for all	Trade	

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



SDG 10 - Reduced Inequalities

Affordable housing	Education	Homophobia	Quality of life
Age	Empower	Human rights	Race
Ageism	Equal opportunity	Inclusion	Racism
Business	Equality	Income growth	Reduce inequalities
Children	Equity	Income inequality	Religion
Culture	Ethnicity	Indigenous	Rural
Developing countries	Financial assistance	Inequalities	Sex
Developing states	Foreign aid	Inequality	Sexism
Development assistance	Foreign investments	Migrant remittance	Social protection
Disabilities	Gender	Migration	Society
Discrimination	Global financial markets	Population growth	Vulnerable nations
Discriminatory	Health	Poverty	World trade
Economy	Homelessness	Public policy	



SDG 11 - Sustainable Cities and Communities

Adaptable	Disaster Strategy	Local materials	Resilient	Smart cities
Adaptation	Disasters	Mitigation	Risk reduction strategy	Urban sustainability
Affordable housing	Fine particulate matter	Natural disasters	Road safety	Urban development
Air pollution	Green spaces	Natural heritage	Suburban	Urban planning
Air quality	Human settlements	Overcrowding	Sustainable	Town planning
Cities	Heritage	Pollution	Solid waste	Transport systems
Climate change	Housing	Population	Sustainable building/s	Urban
Community	Impact of cities	Population growth	Safe cities	Urbanization
Cultural heritage	Inadequate housing	Public spaces	Shanty	Waste
Decentralization	Informal settlements	Public transport	Sustainable cities/city	Waste generation
Development planning	Infrastructure	Resilient buildings	Sustainable communities	Waste management
Disaster management	Land	Resource efficiency	Sustainable urbanization	Water
Disaster risk reduction	Land consumption	Resource needs	Slums	Water related disasters



SDG 12 - Responsible consumption and production

Capitalism	Energy consumption	Greenhouse gasses	Production	Sustainable consumption	Waste
Cars	Energy efficiency	Harvest losses	Recycle	Sustainable Energy	Wasteful consumption
Circular economy	Energy use	Life cycle	Reduce waste generation	Sustainable management	Water
Commercial enterprises	Food	Market distortions	Reduction	Sustainable practices	Water pollution
Consumerism	Food losses	Materialism	Renewable	Sustainable production	Water supply
Consumer levels	Food supply	Materials goods	Resource efficiency	Sustainable public procurement	
Consumption	Food waste	Monitoring sustainable development	Responsible production chains	Sustainable resource use	
Deep decarbonisation	Fossil fuel subsidies	Natural resources	Retail	Sustainable supply chain	
Ecological	Future proof	Obsolescence	Retail industry	Sustainable tourism	
Efficient use of resources	Global food waste	Overconsumption	Reuse	Vehicles	

12 RESPONSIBLE CONSUMPTION AND PRODUCTION



SDG 13 - Climate Action

Average global temperature	Climate mitigation	Greenhouse gases
Carbon	Climate refugees	Ice loss
Carbon dioxide	Climate related hazards	Low - carbon economy
Changing weather patterns	Climate resilience	Natural disasters
Climate	CO2 capture	Natural systems
Climate action	CO2 conversion	Ocean warming
Climate adaptation	COP 21	Paris Agreement
Climate and gender	COP 22	Pollution
Climate and infectious disease	Ecosystems	Renewable
Climate and politics	Emissions	Sea level rise / Rising sea / Rising sea level
Climate change	Extreme weather	Temperature
Climate change management	Extreme weather events	Warming
Climate change planning	Global mean temperature	
Climate change policy	Global temperature	
Climate early warning	Global warming	
Climate hazards	Greenhouse gas	
Climate impact	Greenhouse gas emissions	

13 CLIMATE ACTION



SDG 14 - Life Below Water

Artisanal fishers	Coral reef	Law of the Sea	Ocean temperature
Biodiversity	Ecosystem management	Marine	Overfishing
Carbon dioxide	Fisheries	Marine areas	Productive oceans
Coastal biodiversity	Fishers	Marine biodiversity	Protected areas
Coastal ecosystems	Fishing	Marine ecosystems	Sea grasses
Coastal habitats	Fishing practices	Marine fisheries	Seas
Coastal parks	Fish species	Marine Parks	Sustainable ecosystems
Coastal resources	Fish stocks	Marine pollution	Unregulated fishing
Coastlines	Fish stocks and fisheries management	Marine resources	Water resources and policy
Conserve	Global warming	Ocean acidification	
Conserve oceans	Illegal fishing	Oceanography	
Coral bleaching	Kelp	Oceans	



SDG 15 - Life on Land

Afforestation	Extinct	Land use and sustainability	Strategic plan for biodiversity
Agriculture	Extinction	Manage forests	Terrestrial ecosystems
Animals	Extinct species	Managed forests	Threatened species
Arable land	Forest	Micro - organisms	Tree
Bees	Forest management	Permaculture	Tree species
Biodiversity	Forests	Plants	Wetlands
Biodiversity loss	Genetic resources	Poaching	
Conservation	Illegal wildlife products	Poverty	
Deforestation	Illicit trafficking	Protected fauna	
Desertification	Indigenous	Protected flora	
Drought	Indigenous populations	Protected species	
Drylands	Invasive alien species	Reforestation	
Ecosystem	Land conservation	Soil	
Ecosystem restoration	Land degradation	Soil degradation	
Ecosystems	Land loss	Species	



DG 16 - Peace, Justice and Strong Institutions

Abuse	Exploitation	Justice for all	Sexual abuse
Accountability	Flow of arms	Legal identity	Sexual violence
Accountable institutions	Freedom	National Security	Stolen assets
Arbitrary detention	Geography of poverty	Non - violence	Tax evasion
Arms	Governance	Organized crime	Theft
Arms trafficking	Hate crime	Paris principles	Torture
Birth registration	Human rights	Peace	Trafficking
Bribery	Human trafficking	Peaceful societies	Transparency
Combat terrorism	Illegal arms	Physical abuse	Un - sentenced detainees
Conflict resolution	Illicit financial flows	Police	Unstable societies
Conflicts	Inclusion	Prevent violence	Victims of violence
Corruption	Inclusive institutions	Psychological abuse	Violence
Discrimination	Inclusive societies / society	Public policy	Violence against women and children
Education	Institutions	Quality of life	Violence rates
Enforced disappearance	Internally displaced	Representative decision - making	Weapon seizures
Equal access	Judiciary	Rule of law	
Equity	Justice	Security threats	

16 PEACE, JUSTICE
AND STRONG
INSTITUTIONS



SDG 17 - Partnerships for the goals

Capacity building	Foreign direct investments	International aid	Technology cooperation agreements
Civil society partnerships	Fostering innovation	International population and	Technology transfer
Communication technologies	Free trade	International support	Weighted tariff average
Debt sustainability	Fundamental principles of official statistics	International support for developing countries	Women entrepreneurs
Development assistance	Global partnership	Knowledge sharing	World Trade Organization
Disaggregated data	Global partnership for sustainable development	Multi - stakeholder partnerships	
Doha Development Agenda	Global stability	Poverty eradication	
Entrepreneurship	Housing census International aid	Public - private partnerships	
Environmentally sound technologies	International cooperation	Science cooperation agreements	

17 PARTNERSHIPS
FOR THE GOALS

