



Our university offers several dedicated courses and programs that address sustainability and the SDGs. These include full degree programs and elective courses integrated across various faculties. The curricula emphasize environmental sustainability, renewable energy, public health, social equity, and sustainable economic development. In addition, many departments incorporate SDG-related topics into research projects, community outreach, and student initiatives ensuring that sustainability principles are embedded in both academic learning and practical application.

Department Name	Total Number of Program related with sustainability		
Architecture	Environment and Sustainability		
	smart Urban Growth		
	Conservation and Rehabilitation		
Business and Management	Health, Safety and Environment		
	AI in Workplace		
Health Management	Health, Safety and Environment		
	Workplace Health Promotion		
	Leadership in Public Health		
Accounting and Finance	Financial Risk Management		
	Risk and Insurance Management		
Legal Administration	Labour Law and Social Insurance		
	Human Rights		
	Legal Ethics and Professional Responsibility		
General Education	Educational Administration and Planning		
	Educational Psychology		
	Mental Health and Special Education		
	Child Rights		
English Language	Educational Technology		
	Gender Studies		
	Entrepreneurship		
	Sociolinguistics		
Nursing	Nutrition		
	Professional Perspectives and Ethical Issues		
	Sociology for Nursing		
	Health Promotion		
	Epidemiology		
	Nursing Leadership and Management		
	Research Methods		
Medical Laboratory Science	Family and Community Health Nursing		
	Mental & Psychiatric Health Nursing		
Medical Laboratory Science	General Biology		
	General Chemistry		
	Analytical Chemistry		
	General Microbiology		
	Medical Protozoology		
	Molecular Biology		
	Biostatistics		
	Research Methodology		
	Food Microbiology		
	Ethics for Health Professionals and Researchers		
	Quality Control and Lab Management		

Computer Engineering	
	Network Concepts
	Operating System
	Database Fundamentals
	Information Security
	System Analysis and Design
	Artificial Intelligence
	Network Security
	Distributed Systems
	Internet of Things Fundamentals
	Cloud Computing
	Adhoc and Sensor Networks
	Data Mining
	Software Defined Networking
IT	Operating System
	Information Technology in Business
	Information Security
	System Analysis and Design
	Cloud Computing
	Artificial Intelligence
	Big Data
	Research Methodology
	Internet of Things Fundamentals

Computer Network		
	Operating Systems	
	Information Security	
	AI	
	Network Security	
	IoT	
	Cloud Computing	
	Network Forensics	
Radiology		
	Radiation Protection & Monitoring	
	Ethics for Health Professionals and Researchers	
	Clinical Engineering	
	Quality Control Management	
	Clinical Measurements	
	Biostatistics	
	Radiopharmaceuticals	
	Public Health Administration	
	Medical Instrumentation	
	Health Care Communication	
	Research Methodology	
(79 )Number of study program related to sustainability offered		