

Fields of Study for Master, PhD and Post doctoral research

1	Food Security, Resilient Crops, Postharvest Technologies
2	Quality of Teaching, Pupil/Teacher Ratio , High Level Training
3	Integration of Sustainability-related issues into national curricula and teaching syllabus documents
4	Strategies for Reductions of CO2 Emissions, and Climate Mitigation and Carbon Sequestration Methods
5	Renewable Energy and Green Technologies, Solar Potential and Hydrogen, Fuel Cells, Biogas and Biodiesel
6	Insulation Technologies, Transportation and Urban Planning
7	Reduction of Waste, Serving Communities, Ethics of Growth
8	Recycling, Carbon Footprint Reduction, Waste to Energy Technologies
9	Urban Sprawl, Density and Epidemics, and Overshoot
10	Alternative Technologies, Cutting-edge Research, and Limitation of Pollution
11	Loss of Biodiversity, Ecosystem Services, Mass Extinction, and Agrobiodiversity
12	Plastic Incorporation into the Food Chain, Biodegradable Plastics, and Recycling Possibilities.
13	Water Purity and Availability, Sanitation and Quality.
14	Medicine, Pharmacy and Nutrition, etc.
15	Computer Science, Laser and Fibre Optics, Telecommunication, and Electronic
16	Build Resilient Infrastructure, Innovation and Industrial Development, Technological Infrastructure and Product Innovation.
17	Mode & Services of Islamic Banking and Finance , Sharia Standards for IFIs, Islamic Insurance & Takaful, Islamic Capital Market, Sharia & Operational Aspects of Sukuk, Islamic Micro-Finance, Zakat Management, Awqaf & Zakat Management.
18	International economics, Journalism, Law, IP, Political Sciences, Entrepreneurships.