



**Scientific degrees of sustainability
In faculties of Alexandria University**

Faculty Name	Department Name	Scientific Degree
Faculty of Engineering	Sanitary Engineering department	Master of Waste Water Engineering Practice
		Master of Drinking Water Engineering Practice
	Nuclear and Radiation Engineering department	Master of Radiation Physics Practice
	Chemical Engineering	Master of Petrochemicals and Hydrocarbon Processing Practice
	Irrigation Engineering &	M.Eng. Water Recourse
		M.Eng. in Irrigation Structures
	Sanitary Engineering	M.Eng. in Environmental Engineering
	Mechanical Engineering	M.Eng. in Thermal Engineering
		M.Eng. in Combustion Engines
	Electrical Engineering	M.Eng. in Electrical Energy Systems and Control
Electrical Engineering	M.Sc./Ph.D in Electrical Engineering	

		(Electrical Power and Machines)
Faculty of Agriculture	Woods and Timber-trees	Environmental silviculture and tree – resources management
	Pesticides chemistry and technology.	Pest control & environment protection from cides pollution.
	Soil and water sciences	Soil and water sciences
	Pesticides chemistry and technology.	Pesticides chemistry and technology
	Soil and water sciences	Sustainable management of water resources
	Soil and water sciences	Sustainable management of land resources
High Institute of Public Health	Environmental Health	Occupational Hygiene and Air Pollution Environmental Health
	Nutrition	Food Hygiene and Control
	Environmental Health	Environmental Health
	Occupational Health and Air Pollution	Occupational Hygiene and Air Pollution
	Nutrition	Food Hygiene and Control
Institute for	الدراسات البيئية	Environmental Studies

Graduate Studies and Research		- Biological Science
		Climatic Change and Sustainable Development
		Environment and Energy
	الدراسات البيئية	Sustainable Cities Sustainable Communities
Faculty of Agriculture Saba Basha	Soil and Agricultural Chemistry	Soil and Water

**Vice President for Environmental Affairs
and Community Services**

Prof. Dr. Alaa El-Din Ramadan Mostafa

