

Master of Science ENVIRONMENTAL SCIENCE

The full coursework Master of Science in Environmental Science program is designed to develop your environmental scientific and analytical skills for a professional career in the government or private sectors. It is an interdisciplinary program that combines the natural and social sciences within a technology-based multidisciplinary framework. This Master program is a flexible program. Classes are held either online, at night or on weekends. Labs would be on the weekdays. Registration is open two times a year. You can register for the first or second semester.

SEMESTER 1	CODE	CORE COURSES	UNIT
	IEA501	Atmospheric Science and Air Quality	3
	IEA518	Environmental Sampling Techniques	3
	IEG503	Hydrogeology and Watershed Management	3
	IEA505	*Research Project	4
	ELECTIVE COURSES		
	IEA517	Environmental Law, Monitoring and Enforcement	3
	IEA506	Environmental Scientific Writing	4
	IEA515	Environmental Microbiology	3
SEMESTER 2	CODE	CORE COURSES	UNIT
	IEG502	Aquatic Ecotoxicology	3
	IEA504	Ecosystem Services	4
	IEK516	Sustainable Energy Resources	3
	IEA505	*Research Project	4
	ELECTIVE COURSES		
	IEA519	Environmental Issues	3
	IEA514	Applied Environmental Forensics	3
	IEG513	Environmental Disaster Management	4

**“Environmental
Science
for
Sustainability”**

Financial Aid!

Funding is available from reputable financial institutions.

For more details: Kindly email with the subject **“MSc EnvSc”** to
PPTI Dean's Office, msc_env@usm.my or  **+6011 6330 6108**

www.indtech.usm.my



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