



**PRO FORMA KURSUS  
COURSE PRO FORMA**

**PENTING / IMPORTANT:**

Kandungan Pro Forma ini tidak boleh diubah tanpa kelulusan Senat bagi perkara-perkara yang telah ditandakan\*. Pindaan kepada perkara lain boleh diluluskan di peringkat Akademi/Fakulti/Institut/Pusat.

*Contents of this Pro Forma shall not be changed without the Senate's approval for items indicated with \*. Changes to the other items can be approved at the Academy/Faculty/Institution/Centre level.*

	<b>Versi Bahasa Malaysia Malay Version</b>	<b>Versi Bahasa Inggeris English Version</b>
Akademi/Fakulti/Institut/Pusat <i>Academy/Faculty/Institute/Centre</i>	-	-
Jabatan <i>Department</i>	Pusat Latihan <i>Intern</i> dan Pengayaan Akademik(CITrA)	<i>Centre for Internship Training and Academic enrichment (CITrA)</i>
Nama Program Akademik <i>Name of Academic Programme</i>	Pemeriksaan Holistik Pelajar (SHE)	<i>Student Holistic Empowerment (SHE)</i>
Kod Kursus* <i>Course Code*</i>	GQS0024	GQS0024
Tajuk Kursus* <i>Course Title*</i>	Sains Alam Sekitar dan Kawalan Pencemaran	<i>Environmental Science and Pollution Control</i>
Kredit* <i>Credit*</i>	2	2
Masa Pembelajaran Pelajar (SLT) <i>Student Learning Time (SLT)</i>	80	80
Prasyarat/Keperluan Minimum Kursus <i>Course Pre-requisite(s)/Minimum Requirement(s)</i>	Tiada	<i>None</i>
Hasil Pembelajaran Kursus* <i>Course Learning Outcomes*</i>	Di akhir kursus ini, pelajar dapat: 1. Mengenalpasti ekologi asas isu alam sekitar di peringkat serantau dan global. 2. Mengaplikasi terma saintifik alam sekitar 3. Mengenalpasti dan mencirikan impak manusia untuk melestarikan alam sekitar.	<i>At the end of the course, students are able to:</i> 1. <i>Identify the ecological basis for regional and global environmental issues</i> 2. <i>Apply environmental scientific terms</i> 3. <i>Identify and characterize human impacts for sustaining the environment</i>

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Sinopsis Kandungan Kursus <i>Synopsis of Course Contents</i>	Populasi dan aktiviti industri dikenalpasti berkaitan dengan pencemaran alam sekitar. Ini mengakibatkan pemanasan global, perubahan iklim, pencemaran air, hujan asid dan penipisan lapisan ozon. Kursus ini akan memberikan pendedahan mengenai sumber asli dan isu yang perlu ditangani untuk kelestarian keperluan generasi akan datang.	<i>Population and industrial activities have been identified to be linked with environmental pollution. These cause global warming, climate change, water pollution, acid rain and reduction of ozone layer. This course will explore on natural resources and issues that need to be managed in ensuring the sustainable of future generation needs.</i>
Pemberatan Penilaian* <i>Assessment Weightage*</i>	Penilaian Berterusan: 100% Peperiksaan Akhir: 0%	Continuous Assessment: 100% Final Examination: 0%
Kaedah Maklum Balas Tentang Prestasi <i>Methodologies for Feedback on Performance</i>	Gred dimaklumkan melalui SPECTRUM/papan kenyataan dan slip keputusan peperiksaan.	<i>Grade is notified via SPECTRUM/notice board and examination result slip.</i>
Kriteria Dalam Penilaian Sumatif <i>Criteria in Summative Assessment</i>	Sila rujuk Kaedah-kaedah Universiti Malaya (Ijazah Sarjana Muda) 2019 dan Peraturan-peraturan Universiti Malaya (Ijazah Sarjana Muda) 2019	<i>Refer to the University of Malaya (Bachelor's Degree) Regulations 2019 and University of Malaya (Bachelor's Degree) Rules 2019</i>