



**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.*

	Versi Bahasa Malaysia Malay Version	Versi Bahasa Inggeris English Version
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)	Student Holistic Empowerment (SHE)
Kod Kursus* <i>Course Code*</i>	GBI0013	<i>GBI0013</i>
Tajuk Kursus* <i>Course Title*</i>	Islam dan Sains	<i>Islam and Science</i>
Kredit* <i>Credit*</i>	2	2
Masa Pembelajaran Pelajar (SLT) <i>Student Learning Time (SLT)</i>	80 jam	<i>80 hours</i>
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. Mengenal pasti interaksi yang berlaku antara Islam dan sains. 2. Menghurai sumbangan ilmuwan Islam dalam pelbagai disiplin ilmu sains dan teknologi.	<i>At the end of the course, students are able to:</i> 1. <i>Identify the interaction between Islam and science.</i> 2. <i>Describe the contributions of Islamic scholars in various disciplines of science and technology.</i> 3. <i>Compare between the paradigm of Islamic science and secular science.</i>

	3. Membandingkan paradigma sains Islam dengan sains sekular. 4. Menganalisis isu-isu etika sains dari perspektif Islam.	4. <i>Analyse ethical issues from the perspective of Islam.</i>
Sinopsis Kandungan Kursus <i>Synopsis of Course Contents</i>	Kursus ini membincangkan mengenai: <ol style="list-style-type: none"> 1. Perspektif Islam terhadap ilmu sains dan teknologi. 2. Interaksi yang berlaku antara Islam dan sains. 3. Sumbangan ilmuwan Islam dalam pelbagai bidang sains. 4. Isu-isu etika yang timbul hasil perkembangan sains. 	This course touches on the following: <ol style="list-style-type: none"> 1. Islamic perspective on science and technology. 2. The interaction between Islam and science. 3. Contributions of Islamic scholars in various fields of scientific knowledge. 4. Ethical issues arising from advancements in science.
Pemberatan Penilaian* <i>Assessment Weightage*</i>	Penilaian Berterusan: 100% Peperiksaan Akhir: -	<i>Continuous Assessment: 100%</i> <i>Final Examination: -</i>
Kaedah Maklum Balas Tentang Prestasi <i>Methodologies for Feedback on Performance</i>	Markah untuk penilaian berterusan dimaklumkan kepada pelajar dan gred keputusan keseluruhan bagi setiap kursus diakses oleh pelajar melalui MAYA.	<i>Continuous assessment marks will be informed to students and final grade of examination results can be accessed by students through MAYA.</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>Please refer to the Universiti Malaya (Bachelor's Degree) Rules 2019 and the Universiti Malaya (Bachelor's Degree) Regulations 2019.</i>