Based on the provided curriculum documents for the Bachelor's degree in Islamic Sciences (Sharia branch), here is the English translation of the academic program.

Bachelor's Degree Curriculum

Field: Humanities and Social Sciences **Branch:** Islamic Sciences – Sharia

+1

First Semester (S1)

Total Credits: 30 | **Total Coefficients:** 16

+1

Unit Category	Module (Subject)	Credits	Coefficient	Assessment Type
Fundamental Teaching Unit	Quran Memorization & Recitation 1	4	2	100% Continuous
(Code: UTS 1.1)	Islamic Creed (Aqidah) 1	4	2	60% Exam / 40% Continuous
	Jurisprudence of Worship (Fiqh al-Ibadat) 1	4	2	60% Exam / 40% Continuous
	Introduction to Usul al-Fiqh	4	2	60% Exam / 40% Continuous
	Arabic Language 1 (Grammar)	4	2	100% Exam
Methodological Unit	Research Methodology in Islamic Sciences	3	1	100% Exam
(Code: UTM 1.1)	Quranic Sciences	3	1	100% Exam

Unit Category	Module (Subject)	Credits	Coefficient	Assessment Type
Discovery Unit	Islamic History: Prophetic Biography (Sira)	1	1	100% Exam
(Code: UTD 1.1)	Introduction to Educational Sciences	1	1	100% Exam
Transversal Unit	Foreign Language 1	1	1	100% Exam
(Code: UTT 1.1)	Informatics (Computer Science) 1	1	1	100% Exam

Second Semester (S2)

Total Credits: 30 | **Total Coefficients:** 16

+1

Unit Category	Module (Subject)	Credits	Coefficient	Assessment Type
Fundamental Teaching Unit	Quran Memorization & Recitation 2	4	2	100% Continuous
(Code: UTS 2.1)	Islamic Creed (Aqidah) 2	4	2	60% Exam / 40% Continuous
	Jurisprudence of Worship (Fiqh al-Ibadat) 2	4	2	60% Exam / 40% Continuous
	Introduction to Comparative Religion	4	2	100% Exam
	Introduction to Hadith Sciences	4	2	100% Exam
Methodological Unit	Arabic Language (2 Morphology/Sarf)	3	1	100% Exam

Unit Category	Module (Subject)	Credits	Coefficient	Assessment Type
(Code: UTM 2.1)	Introduction to Da'wah Science	3	1	100% Exam
Discovery Unit	Islamic History: Era of the Caliphs	1	1	100% Exam
(Code: UTD 2.1)	Introduction to Legal Sciences	1	1	100% Exam
Transversal Unit	Foreign Language 2	1	1	100% Exam
(Code: UTT 2.1)	Informatics (Computer Science) 2	1	1	100% Exam