Holy Qur'ān - Recitation & Memorisation (Tarteel)
ACADEMIC COURSE OUTLINE

YEAR & SEMESTER	COURSE CODE	PREREQUISITES
Year 1 Semester 01	HQMR01	Holy Qur'ān Nazirah
Year 1 Semester 02	HQMR02	HQMR01
Year 2 Semester 03	HQMR 03	HQMR02
Year 2 Semester 04	HQMR04	HQMR 03

COURSE DESCRIPTION

Reciting the Holy Qur'ān with precise pronunciation is crucial as it ensures not only the accurate transmission of the divine text but also aids in understanding its meanings. Correct tarteel enables one to grasp the nuances of the Arabic language used in the Qur'ān, thereby comprehending the intended message accurately. It fosters a deeper spiritual connection by allowing individuals to engage with the Qur'ān at a profound level.

Correct recitation of the Holy Qur'ān is critical for the reciter to read the verses of the Qur'ān correctly and pronounce each letter how it is supposed to be pronounced. This course aims to develop a professional competence in the correct recitation (tarteel) such that they are able to recite, teach, and present the Holy Qur'ān in the most excellent manner in their daily lives. This course will also focus on memorisation of selected surahs and prayers of the Holy Prophet[saw].

LEARNING OUTCOMES

Upon completion of this course, students should be able to:
- demonstrate professional competence in the correct recitation (tarteel) of the Holy Qur'ān, enabling accurate pronunciation and adherence to Tajweed rules.
- memorize the specified surahs and prayers with correct pronunciation and tarteel.
- implement the comprehensive understanding of the rules and principles of tarteel in the Qur'ānic recitation.
- practice and apply tarteel rules in daily Qur'ānic recitation to comprehend the accurate meaning of the Holy Qur'ān.
- establish a meaningful spiritual connection and gain a profound understanding of the divine message.
- demonstrate confidence in presenting and teaching the Holy Qur'ān in an excellent manner in various settings.

LEARNING DELIVERY FORMAT & REQUIRED EQUIPMENT

- Online Learning
- Laptop or desktop computer with functional microphone