AHMADIYYA
MUSLIM JAMA'AT
C a n a d a

Holy Qur'ān Translation & Commentary
COURSE OUTLINE

YEAR & SEMESTER	COURSE CODE	PREREQUISITE
Year 1 Semester 01	HQTC01	NONE
Year 1 Semester 02	HQTC02	HQTC01
Year 2 Semester 03	HQTC03	HQTC02
Year 2 Semester 04	HQTC04	HQTC03
Year 3 Semester 05	HQTC05	HQTC04
Year 3 Semester 06	HQTC06	HQTC05

COURSE DESCRIPTION

The Holy Qur'ān serves as a direct communication from Allah, guiding humanity toward righteousness, justice, compassion, and spiritual fulfillment. Learning its complete translation allows individuals to comprehend Allah's message in their own language, establishing a profound connection. The Promised Messiah[as] said: 'The Holy Qur'ān is law of the heavens and is a source of salvation.' This salvation cannot be attained merely by reading the Holy Qur'ān and not practicing it. Therefore it is extremely important to understand the meaning & commentary of the Holy Qur'ān and practice its teachings. It is a blessing that the Promised Messiah[as] and his successors unraveled the deeper truths and insights of the Holy Qur'ān for us.

This course is designed to provide students with the tools and knowledge necessary to translate the Holy Qur'ān from Arabic to English, understand its meanings and commentary, and most importantly, apply its teachings to their daily lives. Through a comprehensive study of the Qur'ān, students will gain insights into its deeper truths and guidance, as elucidated by the Promised Messiah[as] and his successors.

LEARNING OUTCOMES

Upon completion of this course, students will be able to:
- translate verses of the Holy Qur'ān accurately from Arabic to English.
- demonstrate a deep understanding of the meanings and commentary of Qur'ānic verses.
- establish a stronger spiritual connection with Allah through the study and application of the Qur'ān.
- experience personal growth and moral development by internalizing and practicing Qur'ānic wisdom.

LEARNING DELIVERY FORMAT & REQUIRED EQUIPMENT

- Online Learning
- Laptop or desktop computer with functional microphone