AHMADIYYA MUSLIM JAMA'AT *Canada*

History of Islām and Ahmadiyyat
ACADEMIC COURSE OUTLINE

YEAR & SEMESTER	COURSE CODE	PREREQUISITES
Year 1 Semester 01	HI-E-01	None
Year 1 Semester 02	HI-E-02	HI-E-01
Year 1 Semester 03	HI-E-03	HI-E-02
Year 1 Semester 04	HI-E-04	HI-E-03
Year 1 Semester 05	HI-E-05	HI-E-04
Year 1 Semester 06	HI-E-06	HI-E-05

COURSE DESCRIPTION

History of Islām & Ahmadiyyat is a comprehensive course exploring pivotal events from the life of the Holy Prophet[saw] to the decline of Muslims politically and spiritually, followed by the rejuvenation led by the Promised Messiah[as] and his successors. Through lectures and tutorials, students learn historical investigation methods, evidence analysis, and essay composition. Completion of this course equips students with a profound understanding of historical interpretations within the context of Islāmic and Ahmadiyya history. This course introduces students to the fundamental methods of historical investigation; the collection and analysis of evidence, and the preparation of essays and research papers. While content varies, these courses investigate major historical issues, most of which are in chronological order.

LEARNING OUTCOMES

Upon completion of this course, students will be able to:
- Analyze Islāmic history from the life of the Holy Prophet[saw] to the revival by the Promised Messiah[as] .
- Understand the rise & decline of Islāmic empires, and the challenges faced by Muslims & Ahmadīs.
- Assess achievements during periods of Khilāfat and their historical significance.
- Apply historical investigation methods to compose essays and papers.
- Develop nuanced historical interpretations within the Islāmic context

COURSE OVERVIEW

- History of Islām & Ahmadiyyat
- Achievements & Progress during Khilāfat e Rasidah
- Achievements & Progress during Khilāfat e Ahmadiyya
- Challenges faced by the Muslims & Ahmadīs
- Remarkable Achievements of Muslim Women in History
- Lajna History

LEARNING DELIVERY FORMAT & REQUIRED EQUIPMENT

- Online Learning
- Laptop or desktop computer with functional microphone