

<b>Module Code:</b>	Ise - 101
<b>Module title:</b>	Islamic Studies
<b>Name of Scheme:</b>	BS Chemistry (4 Years)
<b>Semester :</b>	1 <sup>st</sup>
<b>Module Type:</b>	Compulsory
<b>Module Rating:</b>	2 Credits

**1. Introduction of the Course:**

This course will provide basic information about Islamic Studies and will enhance understanding of the students regarding Islamic Civilization

**2. Course Objectives:**

This course aims to:

1. Provide Basic information about Islamic Studies.
2. Enhance understanding of the students regarding Islamic Civilization.
3. Improve Students skill to perform prayers and other worships.
4. Enhance the skill of the students for understanding of issues related to faith and religious life.

**3. Course Contents:**

**Introduction to Quranic Studies:** Basic Concepts of Quran; History of Quran; Uloom-ul –Quran.

**Seerat of Holy Prophet (S.A.W) I:** Life of Muhammad Bin Abdullah (Before Prophet Hood); Life of Holy Prophet (S.A.W) in Makkah; Important Lessons Derived from the life of Holy Prophet in Makkah.

**Seerat of Holy Prophet (S.A.W) II:** Life of Holy Prophet (S.A.W) in Madina: Important Events of Life Holy Prophet in Madina;

Important Lessons Derived from the life of Holy Prophet in Madina.

**Introduction to Sunnah:** Basic Concepts of Hadith; History of Hadith; Kinds of Hadith; Uloom –ul-Hadith; Sunnah & Hadith; Legal Position of Sunnah.

**Selected Study from Text of Hadith**

**Introduction to Islamic Law & Jurisprudence:** Basic Concepts of Islamic Law & Jurisprudence; History & Importance of Islamic Law & Jurisprudence; Sources of Islamic Law & Jurisprudence; Nature of Differences in Islamic Law; Islam and Sectarianism.

Islamic Culture & Civilization: Basic Concepts of Islamic Culture & Civilization; Historical Development of Islamic Culture & Civilization; Characteristics of Islamic Culture & Civilization; Islamic Culture & Civilization and Contemporary Issues.

**Islam & Science:** Basic Concepts of Islam & Science; Contributions of Muslims in the Development of Science; Quran & Science.

**Islamic Economic System:** Basic Concepts of Islamic Economic System; Means of Distribution of wealth in Islamic Economics; Islamic Concept of Riba; Islamic Ways of Trade & Commerce

**Political System of Islam:** Basic Concepts of Islamic Political System; Islamic Concept of Sovereignty; Basic Institutions of Govt. in Islam.

**Islamic History:** Period of Khlaft-E-Rashida; Period of Ummayyads; Period of Abbasids

**Social System of Islam:** Basic Concepts of Social System of Islam; Elements of Family; Ethical Values of Islam.

**4. Teaching-learning Strategies**

1. Lectures
2. Group Discussion
3. Laboratory work
4. Seminar/ Workshop

**5. Learning Outcome:**

1. Students are expected to get familiarized with the basic Concepts of Quran and History of Quran.
2. They will learn about the basic concepts of Islam & Science and Contributions of Muslims in the Development of Science.

**6. Assessment Strategies:**

1. Lecture Based Examination (Objective and Subjective)
2. Assignments
3. Class discussion
4. Quiz
5. Tests

**7. Recommended Readings:**

1. Hameedullah M, "Emergence of Islam", IRI, Islamabad
2. Hameedullah M, "Muslim Conduct of State"
3. Hameedullah M. 'Introduction to Islam
4. Mulana Muhammad Yousaf Islahi,"
5. Hussain Hamid Hassan, "An Introduction to the Study of Islamic Law" leaf Publication Islamabad, Pakistan.
6. Hasan A.1993. Principles of Islamic Jurisprudence. Islamic Research Institute, International Islamic University, Islamabad.
7. Waliullah, M.1982. Muslim Jurisprudence and the Quranic Law of Crimes. Islamic Book Service.
8. Bhatia, H.S.1989. Studies in Islamic Law, Religion and Society. Deep & Deep Publications New Delhi
9. Zia-ul-Haq M.2001. Introduction to Al Sharia Al Islamia" Allama Iqbal Open University, Islamabad.