

$\begin{array}{c} \textbf{National Computing Education Accreditation Council} \\ \textbf{NCEAC} \end{array}$



NCEAC.FORM.001-D

COURSE DESCRIPTION FORM: SS-1007 Islamic & Religious Studies

INSTITUTION FAST, National University of Computer and Emerging Sciences, Islamabad

BSE- 2C – SPRING 2025

PROGRAMS TO BE EVALUATED

Course Description

Course Code	SS-1007							
Course Title	Islamic Studies/ Ethics							
Credit Hours	2							
Prerequisites by Course(s) and Topics	NA							
Grading Policy	Absolute Grading							
Policy about missed assessment items in the course	Retake of missed assessment items (other than midterm/ final exam) will not be held. For a missed midterm/final exam, an exam retake/pre-take application along with necessary evidence are required to be submitted to the department secretary. The examination assessment and retake committee decide the exam retake/pre-take cases.							
Course Plagiarism Policy	Plagiarism in an assignment will result in zero marks in the whole assignments category.							
Assessment	100% Theory							
Instruments with Weights (homework,	Assessment Item	Weight (%)						
quizzes, midterms,	Assignment	3	08%					
final, programming	Quizzes	5	10%					
assignments, lab work, etc.)	Project Report	1	02%					
0.0.)	Project Presentation	1	05%					
	Mid-term	2	30%					
	Final Exam	1	45%					
Course Instructors	Mr. Faisal ur Rehman							
Course Coordinator	Mr. Faisal ur Rehman							
URL (if any)	Faisal.rehman@isb.nu.edu.pk							
Current Catalog Description	The aim is of the course is to introduce the student to the academic study of basics of Islam and help them become better citizens and good human beings.							





Textbook	Notes Pro	vided by the Faculty	,					
Reference Material	2. En 3. Isl 4. To 5. An	nergence of Islam by E am, Beliefs and Teach wards Understanding	Dr. Hameedullah, Islamabad: IRI. Dr. Hameedullah Islamabad: IRI. ings, Ghulam Sarwar. Islam by Abul `Ala Mawdudi inic Sciences by Taqi Usmani aqi Usmani					
Course Learning Outcomes	A. Cour	se Learning Outcom	es (CLOs)					
	Upa	Upon successful completion of the course, the student will be able to:						
	2. A	 Develop a deep understanding of Quran, Hadith, Seerah and Islamic jurisprudence (fiqh) and its application in various contexts. Apply critical thinking to analyze historical and contemporary issues in the Islamic world for informed discussions. Demonstrate a comprehensive understanding of the fundamental principles and beliefs in Islam through examinations and discussions. 						
	B. Prog	ram Learning Outco	mes (PLOs)					
	Fo		omes , indicate whether this attribute is covered in this course nk if the enablement is little or non-existent.					
	PLO 1	Computing Knowledge	To apply knowledge of mathematics, science, enginee fundamentals and an engineering specialization to the solution of Complex Computer Engineering problems.					
	PLO 2	Problem Analysis	Identify, formulate, research literature, and analyze co computational problems, reaching substantiated concl using first principles of mathematics, natural sciences, computing, and software Engineering.					





PLO	Design/Develop	Design solutions for complex computing problems and	
3	Solutions	design systems, components, and processes that meet	
		specified needs with appropriate consideration for public	
		health and safety, cultural, societal, and environmental	
		considerations.	
PLO	Investigation &	Conduct investigation of complex computing problems	
4	Experimentation	using research based knowledge and research based	
DI O	Modern Tool Usage	methods Create, select, and apply appropriate techniques, resou co	26
PLO 5	Wiodelli 1001 Usage	and modern Computer-Aided software Engineering (CA)	
3		tools, including prediction and modelling for complex	J,
		computing problems.	
PLO	Society	Understand and assess societal, health, safety, legal, and	
6	Responsibility	cultural issues within local and global contexts, and the	
	, ,	consequential responsibilities relevant to professional	
		computing practice.	
PLO	Environment and	Understand the impact of professional software solutions	s in
7	Sustainability	societal and environmental contexts and demonstrate	
		knowledge of, and need for, sustainable development.	
PLO	Ethics	Apply ethical principles and commit to professional ethic	cs
8		and responsibilities and norms of Software Engineering	
PLO	Individual and	practice. Function effectively as an individual, and as a member of	r
9 9	Team Work	leader in diverse teams and in multi-disciplinary settings	
PLO	Communication	Communicate effectively on complex Software Engineer	
10		processes and activities with the software Engineering	T'S
		community and with society at large.	
PLO	Project	Demonstrate knowledge and understanding of management	er t
11	Management and	principles and economic decision-making and apply thes	
	Finance	one's own work as a member or a team.	
PLO	Life Long Learning	Recognize the need for, and have the preparation and abi	ility
		to engage in independent and life-long learning in the	
12		broadest context of technological changes.	





	C. Mapping of CLOs on PLOs														
	(CLO: Course Learning Outcome, PLOs: Program Learning Outcome														
		PLOs													
	1 2 3 4 5 6 7 8 9 10 11 12														
		1					~								
	C	2							~						
	0	3										~			
	S	4													
Topics covered in															
the course with number of lectures	Topics									Lecture	S				
on each topic (assume 15 weeks of	Introduction to Islamic & Religious Studies									1					
instruction and 1.5		Introduction to Quran and its Sciences Introduction to Sunnah and it's Sciences									2				
hour lecture duration)					and	ıt's S	cienc	es						2	
<u>Islamic Ethical Values</u>								2							
		Conce					1							2	
		ic Lav				ee								2	
		ic Eco		Syst	em									2	
	Islam	& Sc:	iences											2	
Programming Assignments Done in the Course	Programming assignments are related to problem solving, design and analysis of algorithms, choice of appropriate data structures														
Class Time Spent per	The						nd Ethical es (%)								
Week (in percentage)		50 10 10 30								0					
Oral and Written Communications		Every student is required to submit at least 1 written reports of typically 10 pages and make1 oral presentation of typically10minutes' duration.													



COUR	SE OUTLINE		
Weeks	Contents/ Topics	Courseware Events (Quiz/ Assignment/ Project/ Presentation/ Research Report/ Term Paper etc.)	TOOL
Week-01	Course Orientation Course Outline Introduction to Religion Basic concept of Religion Need of the Religion Elements of Religion Why Islam		
Week-02	Introduction to Islam > Basic beliefs > Worships > Dealings > Social and Moral Values		
Week-03	Introduction to Sciences of Qur'an Literal and Technical meanings of Tafseer Sources of TafseerThe different Names of Qur'ān and the reason for them The Meaning of Divine Revelation (Wahī) and it's modes, Qur'anic and non-Qur'anic Wahī, Basic concept of Quran.	Q^*I	
Week-04	Islamic Ethical Values (Personality development) Taqwa (Piety)), Sidq (Truthfulness), Ihsan (Kindness) Sakhawat (Generosity), Tawakkaul (Trust in Allah), Sabr (Patience) Ethical values from Quran and Hadees	Q2	
Week-05	Concept of Worship in Islam Moral and Social Impact of Ibadah, Five Pillars of Islam, Role of Prayers in Human Life, Socio-Economic Effects of Zakat, Fasting and It's Purpose, Hajj and it's Impact.	A^*I	
Week-06	Introduction to Sciences of Hadith Literal and Technical meanings of Hadith Need of Hadith Authenticity of Hadith and Kinds of Hadith Introduction of some famous Hadith books	Q3	

^{*} Quiz.

^{*} Assignemnt. 5





	Selected 10 Ahadith		
Week-07			
	Introduction to Islamic Jurisprudence		
Week-08	Definition and Importance of Islamic Jurisprudence		
Week-00	> Classification of Sharia Rulings	Q4	
Week-09	Introduction to Islamic Jurisprudence (Continue)		
Week-09	Domain of Islamic Jurists and Muhadditheen	42	
	> Primary & Secondary Sources of Islamic Law,	A2	
	Quran, Sunnah, Consensus, Analogical Reasoning		
	Islamic Economic System		
Week-10	Capitalism, Socialism, Islamic Economic System		
	 Qur'anic principles of economy Islamic Business Ethics 	<i>Q5</i>	
	> Islamic modes of finance	QJ	
	> <u>Difference between Islamic and conventional banking</u>		
	Islamic Economic System (Continue)		
	> <u>Islamic modes of finance</u>		
Week-11	 Difference between Islamic and conventional banking Islamic Law of Contract 		
	> Interest		
	 Gambling and its new forms Lease (Rights and Responsibilities of employee and employees) 		
	Lease (Rights and Responsibilities of employee and employees)		
	Islamic Political System		
Week-12	Monarchy, Democracy, Theocracy	A3	
	Islamic Political System	115	
Mark 40	Islamic Social System		
Week-13	> (Important characteristic of Islamic Society and Haqooq ul ibad in the		
	light of Quran & Sunnah)		
	Islam and modern challenges ➤ Genetic Engineering in Islam, AI in Islam, Fintech in Islam etc,		
Week-14	Status of women, Slavery Jihad		
77 CGN-14	Final presentations		
Week-15	Emai presentations		