

UNIVERSITAS NEGERI YOGYAKARTA

FACULTY OF MATHEMATICS AND NATURAL SCIENCES DEPARTMENT OF MATHEMATICS EDUCATION

Jalan Colombo Nomor 1 Yogyakarta 55281 Telepon: (0274) 565411 Pesawat 217, (0274) 565411 (TU); Fax. (0274) 548203 Laman: fmipa.uny.ac.id, E-mail: humas_fmipa@uny.ac.id

Bachelor of Education in Mathematics

MODULE HANDBOOK

Module name:	Islam Studies
Module level,if applicable:	Undergraduate
Code:	MKU6301
Sub-heading,if applicable:	-
Classes,if applicable:	-
Semester:	1 st
Module coordinator:	
Lecturer(s):	Team
Language:	Bahasa Indonesia
Classification within the curriculum:	Compulsory course
Teaching format / class hoursperweekduring the semester:	150 minutes lectures and 180 minutes structured activities per week.
Workload:	Total workload is 136 hours per semester which consists of 150 minutes lectures, 180 minutes structured activities, and 180 minutes self-study per week for 16 weeks.
Creditpoints:	3
Prerequisites course(s):	-
Course outcomes:	After taking this course the students have ability to: CO1. Understanding Islam and its relationship with other religions CO2. Explaining the source and basic framework of Islam teachings CO3. Understanding and applying the Islam Aqidah, sharia, akhlaq, and taqwa.

	CO4. Analyzing the religious tolerance and the relationship between Islam and Science							
Content:	Islam Education is 3-credits compulsory course for every Muslim student in all YSU study programs. This course is designed to strengthen their faith and piety to ALLAH The Sacred and The Mighty, as well as broadening the horizons of religious life, so that students formed with virtuous characters, philosophical thinking, rational, dynamic, and broad-minded attitude, paying attention to the demands to respect intra people in one people, and foster harmonious relationship among religious believers. Lecture activities are conducted through lectures, dialogues, and paper presentations. Evaluations are carried out through written assignments, reports, as well as presentations.							
Study/examachievements:	(Scoring weight perCOx 60) + (Final Exam Score x 40) FS =							
Forms of media:	Board, LCD Projector, Laptop/Computer							
Literature:	 Budhy Munawar-Rachman (1994). Kontekstualisasi Doktril Islam Dalam Sejarah. Jakarta: Paramadina. Fazlur Rahman (1984). Islam. Bandung: Pustaka Harun Nasution (1979). Islam Ditinjau Dari Berbaga Aspeknya. Jilid I & II. Jakarta: UI Press. (1986). Akal dan Wahyu dalam Islam Jakarta: UI Press Ismail Raji al-Faruqi (1995). Tauhid. Bandung: Pustaka. Mahmud Syaltut (1986). Islam Aqidah dan Syariah Jakarta: Pustaka Amanah. Marzuki dkk. (ed.), (2002). Din Al-Islam: Buku Teks Pendidikan Agama Islam di Perguruan Tinggi. Yogyakarta UPT MKU UNY. Mohammad Daud Ali (2000). Pendidikan Agama Islam Jakarta: Rajawali Press. Nurcholish Madjid (1992). Islam Doktrin Dan Peradaban Jakarta: Paramadina. Rahmat Jatnika (1996). Sistem Etika Islami. Jakarta Pustaka Panjimas. Quraish Shihab (1994). Membumikan Al-Qur'an. Bandung Mizan 							

PLO and CO mapping

	PLO1	PLO2	PLO3	PLO4	PLO5	PLO6	PLO7	PLO8	PLO9	PLO10	PLO11	PLO12
CO1		✓										
CO2	✓											
CO3	✓											
CO4		✓										