

UNIVERSITAS NEGERI YOGYAKARTA FACULTY OF MATHEMATICS AND NATURAL SCIENCES DEPARTMENT OF CHEMISTRY EDUCATION JI. Colombo No. 1, Karangmalang, Yogyakarta Phone : +62 274 548203 e-mail: kimia@uny.ac.id Website: pendidikankimia.fmipa.uny.ac.id

Bachelor of Education in Chemistry

MODULE HANDBOOK

Module name:	Hinduism Education		
Module level, if applicable:	Undergraduate		
Code:	MKU6305		
Sub-heading, if applicable:	-		
Classes, if applicable:			
Semester:	1 st		
Module coordinator:	University team		
Lecturer(s):	Team teaching		
	Bahasa Indonesia		
Language:			
Classification within the curriculum:	Compulsory Subject		
Teaching format / class hours per week during the semester:	150 minutes lectures, 180 minutes structured activities, and 180 minutes individual study per week		
Workload:	Total workload is 136 hours per semester which consists of 150 minutes lectures, 180 minutes structured activities, and 180 minutes individual study per week for 16 weeks.		
Credit points:	3 SKS (4.92 ECTS)		
Prerequisites course(s):	-		
Course Outcomes	 After taking this course, the students have ability to: CO1. Understand the principles and developmental pattern of Hinduism as science CO2. Obey Hyang Widhi through Sradha and Bakti and celebrate holy days based on Hinduism CO3. Analyze the concept, nature, awatara and holy people based on Hinduism CO4. Believe in God's law based on the foundations of Hinduism CO5. Be independent for self development CO6. Adapt to the environemnt while implementing the principles of Three Harmony CO7. Be independent to implement leadership related to the book of Astabrata and Astadasa Paramiteng Prabhu CO8. State ideas about IT, science and arts from Hinduism perspectives CO9. Express the ideas about culture as the medium to introduce Hinduism in the writen and oral forms CO10. Analyze politics based on the perspectives of Hinduism and express it in the written and oral forms 		
Content:	This course discusses the introduction, God the one and only, human, ethics, IT and science, harmony for religious people, arts, culture, politics, and leadership from the perspectives of Hinduism.		

	Attitude assessment is carried out at each meeting by observation and/or self-assessment techniques using the assumption that basically every student has a good attitude. The student is marked very good or not good attitude if they show it significantly compared to other students in general. The result of attitude assessment is not taken into account in the final grades, but as one of the requirements to pass the course. Students will pass from this course if at least have a good attitude. The final mark will be weight as follow:					
Study / exam achievements:	СО	Assessment Object	Assessment Technique	Weight		
	CO1, CO2, CO4,	Assignments	Written assignment/ presentation	30%		
	CO5, CO6,	Mid-term exam	Written test	25%		
	CO7, CO8,	Final term Participation	Written test Observation	30% 15%		
	CO9, CO10	Participation	Observation	10%		
	0010		Total	100%		
Forms of media:		-				
Reference:	 Board, LCD Projector, video files, PPT slides, and stationaries Direktorat Jendral Pembelajaran dan Kemahasiswaan. 2016. <i>Pendidikan Agama Hindu di Pendidikan Tinggi</i>. Jakarta: Direktorat Jendral Pembelajaran dan Kemahasiswaan Kementrian Riset, Teknologi dan Pendidikan Tinggi. Tim penyusun. 2012. Pendidikan Agama Hindu untuk Perguruan Tinggi Umum. Jakarta: Direktorat Jendral Bimbingan Masyarakat Hindu Kementerian Agama RI. Jackson, Robert. 1988. Approaches to Hinduism (World religions in education). Boston: J. Murray. Hayes, Jan. 2012. Religions to InspiRE for KS3: Hinduism Teacher's Resource Book. Manchester: Hodder Education. Ida Bagus Rai Putra, I Nyoman Weda Kesuma, I Wayan Cika, I Made Suastika. Dharmayatra In The Dwijendra Tattwa Text Analysis Of Reception , e-Journal of Linguistics: Vol. 5. Januari 2011 No. 2. Muljana, S. 1979. Nagarakretagama dan tafsir sejarahnya. Bali: Bhratara Karya Aksara. Suastika, I. M. 1997. Calon Arang dalam Tradisi Bali. Yogyakarta: Duta Wacana University Press. Pigeaud. 1967-1980. Literature of Java I-III, The Hague: Martijnus Nijhoff. Vol IV. Supplement (1980) Leiden University Press. 					

PLO and CO mapping

	PLO					
	Attitude		Knowledge	Specific Skill	General Skill	
	PLO1	PLO2	PLO3	PLO4	PLO5	PLO6
CO1	\checkmark					
CO2	\checkmark					
CO3	\checkmark					
CO4	\checkmark					

CO5				
CO6	\checkmark			
C07				
CO8				
CO9				
CO10				