UNIVERSITAS NEGERI YOGYAKARTA



FACULTY OF MATHEMATICS AND NATURAL SCIENCES
DEPARTMENT OF CHEMISTRY EDUCATION
Jl. 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:	Social and Culture Education				
Module level, if applicable:	Undergraduate				
Code:	MKU6214				
Sub-heading, if applicable:	-				
Classes, if applicable:	2				
Semester:	1 st				
Module coordinator:	Sukisman Purtadi, M.Pd				
Lecturer(s):	Prof. Dr. Siti Irene Astuti D, M.Si.				
Language:	Bahasa Indonesia				
Classification within the					
curriculum:	Compulsory Subject				
Teaching format / class hours per week during the semester:	100 minutes lectures, 120 minutes individual study, and 120 minutes structured activities per week.				
Workload:	Total workload is 90.67 hours per semester which consists of 100 minutes lectures, 120 minutes structured activities, and 120 minutes individual study per week for 16 weeks.				
Credit points:	2 SKS (3.28 ETCS)				
Prerequisites course(s):	-				
Course outcomes:	After taking this course, the students are expected to be able to: CO1. Become scientists and professionals who think critically, creatively, systemically and scientifically, broad-minded, and ethical. CO2. Have sensitivity, social empathy, CO3. Be Democratic, have justice and can play a role in finding solutions to address social and cultural problems wisely, CO4. Understand humans as cultured, ethical and ethical beings, humans as individuals and social beings, the dynamics and dilemmas of social interaction CO5. understand the nature of mankind and civilization, the dynamics of global civilization, human nature, diversity and equality in socio-cultural dynamics CO6. understand the nature, function, values, morals, laws in an effort to get justice, order and welfare of the people CO7. understand the nature and meaning of science, technology, art, the impact and use of technology in Indonesia CO8. understand the nature and meaning of the environment for welfare				
Content:	This subject is one of the groups of Community Life Courses in universities. This course provides basic knowledge of human concepts, cultural concepts, sociological concepts, and concepts of value, morality, law, concepts of science, technology, art, and the environment.				

	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:	No	СО	Assessment Object	Assessment Technique	Weight		
	1	CO1, CO2, CO3, CO4, CO5, CO6,	Assignments Mid-term exam Final Exam Participation	Presentation/ Written task	30% 25% 30% 15%		
		CO7, CO8.					
				Total	100%		
References:	CO8.						

Daniel	Lee	Kleinman.	Science	And	Technology	∕ In	Society.
	USA	: Blackwell	Publishin	g, 200	05.		
D	D 11	~ · -	- , ,	_ ^			

David Bell. *Science, Technology And Culture*. New York: Open University Press, 2006.

David Holmes. Communication Theory Media, Technology, Society. USA: Sage Publications Inc, 2005.

Elly M. Setiadi, Kama A. H., Ridwan Effendi. *Ilmu Sosial dan Budaya Dasar.* Jakarta: Prenada Media Group, 2009.

Emile Durkheim. *On Morality And Society*. Chicago: The University Of Chicago Press, 1973.

Gregor Mclennan. Sociological Cultural Studies Reflexivity And Positivity In The Human Sciences. New York: Palgrave Macmillan, 2006.

H.A.R. Tilaar. *Mengindonesiakan Etnisitas dan Bangsa Indonesia*. Jakarta: Rineka Cipta, 2007

Suggested Reading

Keputusan Menteri Pendidikan Nasional No. 232/U/2000 tentang Pedoman Penyusunan Kurikulum PT

Keputusan Menteri Pendidikan Nasional No. 045/U/2002 tentang Penilaian Hasil Belajar Mahasiswa

Keputusan Dirjen Dikti Depdiknas RI No. 43/DIKTI/Kep/2006 tentang Rambu-Rambu Pelaksanaan Kelompok Matakuliah Pengembangan Kepribadian di Perguruan Tinggi

Keputusan Dirjen Dikti Depdiknas RI No. 44/Dikti/Kep/2006 tentang Rambu-Rambu Pelaksanaan Kelompok Matakuliah Berkehidupan Bermasyarakat di PT.

PLO and CO mapping

	PLO					
	Attitude		Knowledge	Specific Skill	General Skill	
	PLO1	PLO2	PLO3	PLO4	PLO5	PLO6
CO1						V
CO2	V					
CO3	V					
CO4	V					
CO5	V					
CO6	V					
CO7	V					
CO8	V					