

MINISTRY OF EDUCATION, CULTURE, RESEARCH, AND TECHNOLOGY UNIVERSITAS NEGERI SURABAYA FACULTY OF MATHEMATICS AND NATURAL SCIENCES DEPARTMENT OF CHEMISTRY

Ketintang Campus, Jalan Ketintang, Surabaya 60231

Telephone : +6231- 8298761, email: kimia@unesa.ac.id, Laman : http://kimia.fmipa.unesa.ac.id

MODULE HANDBOOK

Module Name:	Principles of Education			
Module level:	Bachelor			
Course Code :	100003006			
Abbreviation, if applicable:	-			
Course included in the	-			
module, if applicable:				
Semester/term:	1 st /First Year			
Module coordinator(s):	Dr. Utiya Azizah, M.Pd.			
Lecturer(s):	Prof. Dr. Sri Poedjiastoeti, M.Si.;			
	Dian Novita, S.T., M.Pd.;			
	Rusly Hidayah, S.Si., M.Pd.;			
	Findiyani Ernawati Asih, S.Pd., M.Pd.			
Language:	Indonesian			
Classification within the	Compulsory Course			
Curriculum:				
Teaching format/class	3 hours lecturers (50 minutes per hours)			
hours per week during the				
semester:				
Workload:	3 x 50 minutes lectures, 3 x 60 minutes structured activity,			
	3 x 60 minutes individual activity, 14 weeks per semester,			
	119 total hours per semester ~ 4.77 ECTS**			
Credit unit:	3 CU = 3 x 1.59 = 4.77 ECTS			
Prerequisite course(s):				
Targeted learning outcomes:	CLO 1 Students have the ability to use ICT for examining			
	basic concept of education knowledge. CLO 2 Students can master the basic theories of education to			
	encourage for mastering the basic concepts of education knowledge			
	CLO 3 Students can apply the formulas of decisions making			
	about the education problems on right procedure			
	CLO 4 Students have Responsibility to implement the basic			
	concepts of education			
Content:	Introduction : This lecture has content matters which are			
	education and education knowledge, be learned by reviewing			
	literature and recitation on basic theories of education,			
	education as a system, national education, objectives of			
	education and teaching, educational instruments, educational			
institutions, lifelong education, educational democra				
	educational innovation.			
	Basic concepts of education: introduction and basic concept			
	of education			



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	Human Natu	re and Its D	evelopment: Human nature,		
	dimensions of human nature, Development of human				
	dimensions, Indonesian human figure.				
	The nature of education: Definition and process of education,				
	function of education National Education System: Definition of a system, types of systems, education as a system, its basic, goals, functions of				
	national education, educational institutions, programs and				
	management of education				
	Development of educational institutions in Indonesia:				
	education base, historic base, philosophy base, psychologia base, cultural foundations as Tut W				
	base, sociologic base, cultural foundations as Tut Wuri Handayani, and science and technology				
	The concept of teacher as a profession: meaning of the				
	teacher as a profession, teacher's responsibility, teacher's				
	duties and roles, teacher professional competence, and teacher's ethics code				
	Educational problems: theoretical and practical problems, practical problems in Indonesia and efforts to solve it Educational innovation in Indonesia: the concept of change				
	and innovation, meaning of educational innovation, goals and cycle of innovation, the problems which require educational innovation to solve it, the efforts of educational innovation in Indonesia, reform of the education system for personnel on				
	education, decision making in educational innovation,				
			vation, resistance, factors whch		
			ction in educational innovation,		
	Character education: The concept of character educated character values and development stages of character				
Study / exam achievements:	character values, and development stages of character The final grade (<i>NA</i>) is calculated based on the following ratio:				
Study / exam acmevements.					
	Assessment Components		Percentage of contribution		
	Participation		20%		
	Assignment		30%		
	Mid-semester test		20%		
	Final semester test		30%		
			e into 0-4 scale is set as below:		
	Letter	Number	Grade Interval		
	A	4,00	$85 \le A \le 100$		
	A- B+	3,75	$80 \le A - < 85$		
	B+	3,00	$75 \le B + < 80$ $70 \le B \le 75$		
	<u>В</u> -	2,75	$\begin{array}{c c} 70 \leq B < 75 \\ \hline 65 \leq B - < 70 \end{array}$		
	D-	2,13	$00 \ge D \le \sqrt{10}$		



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	C+ 2,50 C 2,00 D 1,00 E 0,00	$\begin{array}{r rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		
Media: Learning Methods:	Computer, LCD, White board Individuals assignment, group assignment, discussion, presentation, and observation on senior high school			
Literature:	 M.V. Roesminingsih dan La Teori Dan Praktek Pendi Pengkajian dan Pengembang Ilmu Pendidikan Universitas dengan Penerbit Bintang. Tim Redaksi Pustaka Y Perundangan Bidang Pen Perundangan Terlengkap dan Yustisia. Peraturan perundang-undanga dan relevan. Referensi yang dan profesi lulusan di jurusan/ 	umijan Hadi Susarno. 2015. dikan. Surabaya: Lembaga an Ilmu Pendidikan Fakultas Negeri Surabaya kerjasama Yustisia. 2009. Kompilasi adidikan: Seri Kompilasi Terbaru. Yogyakarta: Pustaka an pendidikan yang berlaku relevan dengan karakteristik		
Notes:	*1 credit unit or <i>sks</i> in learning prof: (a) scheduled instruction in a minutes); (b) structured activity individual activity (60 minutes) a Indonesia Ministry of Research Education No. 44 Year 2015 jo. Ministry of Research, Technology, and Higher Education *1 credit unit or <i>sks</i> = 1.59 ECT Of Universitas Negeri Surabaya I	classroom or laboratory (50 ty (60 minutes); and (c) ccording to the Regulation of n, Technology, and Higher the Regulation of Indonesia on No. 50 Year 2018. S according to Rector Decree		