## **Foundation of education**

Module Name :	Foundation of Education Scien	nce			
Module Level :	Undergraduate  Undergraduate				
Code:	32252012				
Sub-heading, if applicable :	32232012				
Classes, if applicable:					
Semester:	4 <sup>st</sup>				
Module coordinator :	1 4				
Lecturer(s):	Indonesian				
Language:	Indonesian				
Classification within the	Compulsory course				
curriculum:		Cl C:			
Type of Teaching	Contact hours per week	Class Size			
T (D)	during the semester	40			
Lecture (Expository,	150 minutes	40			
discussion, exercise)		10.51 (4.5	T CITIC)		
Workload	Total workload of this course 136 hours (4.5 ECTS) per				
	semester which consist of 40 hours (1.32 ECTS) classroom				
	activity, 48 hours (1.59 ECTS) structured task, and 48 hours				
	(1.59 ECTS) per semester.				
Credit points:	4.5 ECTS				
Prerequisite course(s):	-				
Course Outcomes:	After taking this course the student have ability to:				
	CLO4. Understand the basic principles of education science				
	CLO5. Identify the science of education in seeing the relationship				
	between humans and education.				
	CLO6. Able to solve problems in daily life based on the				
	principles and history of education in the practice of daily				
	life.				
Content:	1. Education Concept				
	<ol> <li>Nature of Education Science</li> <li>Relationship between Human and Education</li> <li>Foundations of Education (Including New Issues in Education).</li> <li>Principles of Education</li> <li>History of Education</li> <li>Educational Problems in Educational Practice</li> </ol>				
Study/exam achievements:	Examination are conducted as unit test, as following				
		sment	Weight		
		nique			
	1 Case-based Proje		55%		
	learning Asse	ssment (for			

			group project		
			assignments)		
	2	Midterm Test	Written test	15%	
	3	Final Test	Written test	20%	
	4	Attendance	Presence list	10%	
Media:	Laptop/Computer, Smartphone, Camera, Tripod/Other Support, and Rigid Body				
Literatures:	1 2 3 4 5 6 7 8 9	Edition. Cengage Edgar Morin, Tu Pendidikan. Yog Firdaus M. Yunu Jogjakarta: Logu James Banks and Education- Issue Bacon. 1977 Langeveld-terjer Sistematis, Jakar M. Suardi, Pengi Indeks, Jakarta, Undang-undang Pendidikan Nasi Waini Rasyidin, Remaja Rosdaka Zhu, D. X., Liu, Chu, P. C., & Li within Coulomb Physics C, 46(4) D. Zhang, M., Liu, Shui and Science 1473–1490 (202 00241-y Liberl, S., & Tor service teachers in relation to the Eurasia Journal of Education, 18(6)	No. 20 Tahun 2003 onal serta peraturan pedagogik teoritis darya, 2014. H. M., Xu, Y. Y., Z., X. H. (2022). Two and proximity potents, 044106. B. The Theoretical De Education in China 1). https://doi.org/10.ckar, G. (2022). Four understanding of or ir formal science ed of Mathematics, Science ed of Mathematics, Science 2013.	Dalam Dunia 2005. asis Realitas sosial. Ilticultural Boston: Allyn and Peoritis dan Fori dan Aplikasi, PT Internated the terkait lainnya. Idan praktis, Bandung: Foundations of Fengua. Sci & Educ 30, 20.1007/s11191-021- Indations matter: Presmosis and diffusion ucation backgrounds. International Processing States of the processing and diffusion ucation backgrounds. International Processing States of the processing and diffusion ucation backgrounds. International Processing States of the processing and diffusion ucation backgrounds. International Processing States of the processing and diffusion ucation backgrounds. International Processing States of the processing	