

Description of Course Unit according to the ECTS User's Guide 2015

Course unit title	Basics of Social and Cultural Science
Course unit code	FS191204
Type of course unit (compulsory, optional)	Compulsory
Level of course unit (according to EQF: first cycle Bachelor, second cycle Master)	First cycle Bachelor
Year of study (if applicable)	
Semester/trimester when the course unit is delivered	1 st semester
Number of ECTS credits allocated	4.83 ects
Name of lecturer(s)	 Dr. Jojok Dwiridotjahjono, S.Sos., M.Si. email: jojokdwiri@yahoo.com Office hours: mon-fri, 09.00-16.00 Budi Prabowo, S.Sos., M.M. email: <u>bprabowo621@gmail.com</u> Office hours: mon-fri, 09.00-16.00
Learning outcomes of the course unit	 Students demonstrate sufficient knowledge and understanding of key concepts in critical thinking, creative in the term of systemic and scientific, broad- minded, ethical, and aesthetic. Students demonstrate sufficient knowledge and understanding of key concepts in appreciation of social sensitivity and empathy, being democratic, civilized, and upholding this ability Students demonstrate sufficient knowledge and understanding of key concepts in preservation of natural resources and the environment, have insight into the development of science, technology and art and can play a role in finding solutions to solve social, cultural and environmental problems wisely.

Mode of delivery (face-to-face, distance learning)	Face to face / Online learning (ilmu.upnjatim.ac.id)
Prerequisites	N/A
Course contents	For 14 weeks, students will learn:
Recommended or required reading	 the nature and scope of basic social and cultural sciences as courses in community life and general education, and alternative solutions to socio-cultural problems humans as cultural creatures. humans as individuals and social creatures. humans and civilization. people, diversity, and equality. human, values, morals, and law. science, technology and art for humans. the impact of the misuse of science and technology on social and cultural life as well as the problems and use of science and technology in Indonesia. environment for humans. Important issues in cross-cultural education. Required reading: Baker, A. 1992. Ontologi: Metafisika Umum. Kanisius. Yogyakarta. Geertz, H. 1980. Aneka Budaya dan Komunitas di Indonesia. Yis dan FIS UI. Jakarta. Kuntowijoyo. 1990. Metodologi Sejarah. Tiara Wacana. Yogakarta. Salam, Burhanuddin. 1988. Filsafat Manusia (Antropologi Metafisika). Bina Aksara. Jakarta. Soekanto, Soejono. 1983. Struktur Masyarakat. Rajawali. Jakarta.
Planned learning activities and teaching methods	Lecture and blended-learning consist of discussions, case studies and project-based examination.
	Mid-term exam: 700 words essay with open-ended questions. Final exam: 1500 words essay with open-ended questions.
Language of instruction	Indonesia-English
Work placement(s)	N/A