

MINISTRY OF EDUCATION AND CULTURE UNIVERSITAS NEGERI SURABAYA FACULTY OF MATHEMATICS AND NATURAL SCIENCES DEPARTMENT OF PHYSICS

Ketintang Campus, Jalan Ketintang, C3 Building, Surabaya 60231 Website: https://pendidikan-fisika.fmipa.unesa.ac.id/, email: s1-pfis@unesa.ac.id

Undergraduate Programme of Physics Education

Module Handbook

Module Name :	Kewirausahaan Entrepreneurship		
Module level :	Bachelor degree/Undergraduate Programme		
Course Code :	8420302224		
Abbreviation, if applicable:	-		
Courses included in the module, if applicable:	Not Applicable		
Semester/Term	5/Third Year		
Module coordinator(s)	Dr. Titin Sunarti, M.Si.		
Lecturer(s):	Dr. Titin Sunarti, M.Si. Dr. Dwikoranto, M.Si. Setyo Admoko, S.Pd. M.Pd. Abu Zainudin, S.Pd. M.Pd.		
Language:	Bahasa Indonesia		
Classification within the curriculum:	Compulsory/ Elective		
Teaching format/class hours per week during the semester:	2 contact hours of lectures (Indonesia credit semester or sks*)		
Workload :	2×50 minutes lectures, 2×60 minutes structured activity, 2×60 minutes individual activity, 14 weeks per semester, 90 total hours per semester ~ 3.18 ECTS**		
Credit Point:	2 sks (3.18 ECTS)		
Requirements:			
Learning goals/competencies:	 Have an understanding of the basic theory of entrepreneurship, challenges, opportunities, business opportunities, and strategies to capture business opportunities Have the ability to create creative and innovative ideas Able to develop business plans and communicate orally and in writing. Implement business planning practices in the field of entrepreneurial practice, and communicate the results of entrepreneurial practice in writing and orally Have intelligent, independent, honest, creative, cooperative, tough, thrifty, and caring character in entrepreneurial practice activities 		
Content	This course discusses the concepts of entrepreneurship, the definition of entrepreneurship, types of entrepreneurship, entrepreneurial values and behavior, various theories about entrepreneurship, ideas and opportunities, creativity, innovation, business planning, entrepreneurial triggering factors,		





MINISTRY OF EDUCATION AND CULTURE UNIVERSITAS NEGERI SURABAYA FACULTY OF MATHEMATICS AND NATURAL SCIENCES

DEPARTMENT OF PHYSICS

Ketintang Campus, Jalan Ketintang, C3 Building, Surabaya 60231 Website: https://pendidikan-fisika.fmipa.unesa.ac.id/, email: s1-pfis@unesa.ac.id

	antropropourial process models	e characteristics and functions of	
	entrepreneurial process models, characteristics and functions of entrepreneurs and entrepreneurial competencies. Preparation of		
	business plans and implementing them.		
Attribute Soft skill:	Scientific report, public speaking, and team work		
Attribute Soft Skill.	Students are considered to complete the course and pass if they		
Study/exam achievements:	obtain at least 40% of maximum final grade. The final grade (NA)		
	is calculated based on the following ratio:		
	Assessment Components	Percentage of contribution	
	Participation	20%	
	Assignment	30%	
	Mid-semester test	20%	
	Final semester test	30%	
		lecture and discussion, and	
Learning Methods :	presentations (structured activities)		
Form of Media:	Power Point slides, e-book file, and multimedia.		
Literature (primary references):	 TIM Kewirausahaan Unesa. 2016. Kewirausahaan. Unesa University Press. Dirjendikti. 2013, Modul Pembelajaran Kewirausahaan. Online Blackwell, Edward.2011. How to Prepare a Business Plan. Kogan Page London. ISBN: 0-7494-41917 Buchori Alma, 2005. Kewirausahaan. Penerbit: Alfabeta. Jefffry A. Timmoons, dkk. 2007. New Venture Creation: Entrepreneurship for 21st Century. McGraww Hill Irwin. Kasali, Rhenald,et.al. 2010. Modul Kewirausahaan untuk Program Strata 1, 1ist edition. Jakarta. Munandar.Utami. SC1999. Kreativitas dan Keterbakatan Gramedia Pustaka Utama Paley, Norton.2004. Successful Business Planing Thorogood Publication ISBN: 978-1854182777 Suharyadi, dkk. 2008. Kewirausahaan: Membangun Usaha Sukses Sejak Usia Muda. Salemba Empat. Suryana. 2008. Kewirausahaan: Pedoman Praktis, Kiat dan 		
Notes:	Proses Menuju Sukses. Penerbit: . Salemba Empat. *1 sks in learning process = three periods consist of: (a) scheduled instruction in a classroom or laboratory (50 minutes); (b) structured activity (60 minutes); and (c) individual activity (60 minutes) according to the Regulation of Indonesia Ministry of Research, Technology, and Higher Education No. 44 Year 2015 jo. the Regulation of Indonesia Ministry of Research, Technology, and Higher Education No. 50 Year 2018.		





MINISTRY OF EDUCATION AND CULTURE UNIVERSITAS NEGERI SURABAYA FACULTY OF MATHEMATICS AND NATURAL SCIENCES DEPARTMENT OF PHYSICS

Ketintang Campus, Jalan Ketintang, C3 Building, Surabaya 60231 Website: https://pendidikan-fisika.fmipa.unesa.ac.id/, email: s1-pfis@unesa.ac.id

**1 sks = 1,59 ECTS according to Rector Decree Of Universitas
Negeri Surabaya No. 598/Un38/Hk/Ak/2019

