



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

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Undergraduate Programme in Science Education

Module Handbook

Module Name:	Kewirausahaan (<i>Entrepreneur</i>)						
Module Level:	Bachelor degree/Undergraduate Programme						
Course Code:							
Abbreviation, if applicable:	KWU						
Courses included in the module, if applicable:	Not applicable						
Semester/term	III/second year (junior)						
Module coordinator(s):	Siti Nurul Hidayati, S.Pd., M.Pd.						
Lecturer(s):	Siti Nurul Hidayati, S.Pd., M.Pd. Laily rosdiana, S.Pd., M.Pd. An Nuril Maulida Fauziah, S.Pd., M.Pd.						
Language:	<i>Bahasa Indonesia</i> (Indonesian Language)						
Classification within the curriculum:	Compulsory / Elective						
Teaching format/class hours per week during the semester:	2 contact hours of lectures (Indonesia credit semester or <i>sks</i> *)						
Workload:	2 x 50 minutes lectures, 2 x 60 minutes structured activity, 2 x 60 minutes individual activity, 15 weeks per semester, 90 total hours per semester ~ 3.18 ECTS**						
Credit point:	2 <i>sks</i> (3.18 ECTS)						
Requirements:	-						
Learning goals/competencies:	<p>Course Learning Outcomes (CLOs):</p> <ol style="list-style-type: none"> 1. Able to take advantage of IPTEK and master theoretical concepts in the field of entrepreneurship in an effort to develop a deep entrepreneurial spirit and formulate it in procedural problem solving 2. Able to make informed decisions and data analysis and provide direction in choosing alternative solutions 3. Responsible for informing the results of analysis of information and data, both orally and in writing 						
Content:	Understanding the concept of entrepreneurship in an effort to develop an entrepreneurial spirit, namely the ability to motivate oneself to be able to perceive business opportunities, create services, production, marketing, partnerships and management, and be able to improve problem-solving skills in business.						
Attribute Soft skill:	Team work, Good scientist, Long life education						
Study/exam achievements:	<p>Students are considered to be competent and pass if at least get 40% of the maximum final grade. The final grade (NA) is calculated based on the following weight:</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th style="background-color: yellow;">Assessment Components</th> <th style="background-color: yellow;">Percentage Contribution</th> </tr> </thead> <tbody> <tr> <td>Participation</td> <td>20%</td> </tr> <tr> <td>Assignment</td> <td>30%</td> </tr> </tbody> </table>	Assessment Components	Percentage Contribution	Participation	20%	Assignment	30%
Assessment Components	Percentage Contribution						
Participation	20%						
Assignment	30%						

	Mid-semester test	20%
	Final semester test	30%
	Total	100%
Learning Methods	Student-centered approach, deductive learning, lecturing, discussion, and presentation (structured activities), and flip learning	
Form of Media:	LCD, PowerPoint, hand out, e-learning	
Literature (primary references):	<ol style="list-style-type: none"> 1. Stephen R Covey, 1997. The 7 habits of highly effective people (Indonesian edition) . Bina Rupa script 2. Robert T Kyiuosaki. 2004. Rich dad, poor dad . PT SUN Jakarta 3. Hendro. MM 2011. Entrepreneurship Basics . Erlangga 4. Alexander Osterwalder. 2012. Business Model generation . Gramedia compass 	
Notes:	<p>*1 sks in learning process = three contact hours that 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.</p> <p>**1 sks = 1,59 ECTS</p>	