

UNIVERSITAS NEGERI YOGYAKARTA

FACULTY OF MATHEMATICS AND NATURAL SCIENCES DEPARTMENT OF CHEMISTRY EDUCATION
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Bachelor of Education in Chemistry

MODULE HANDBOOK

Module name:	Entrepreneurship		
Module level, if applicable:	Undergraduate		
Code:	MKU6212		
Sub-heading, if applicable:	-		
Classes, if applicable:	2		
Semester:	4		
Module coordinator:	Sukisman Purtadi, M.Pd		
Lecturer(s):	Ir. Endang Dwi Siswani, M.T.; Dr. Drs. Crys Fajar Partana, M.Si.		
Language:	Bahasa Indonesia		
Classification within the curriculum:	Compulsory Subject		
Teaching format / class hours per week during the semester:	100 minutes lectures, 120 minutes individual study, and 120 minutes structured activities per week.		
Workload:	Total workload is 90.67 hours per semester which consists of 100 minutes lectures, 120 minutes structured activities, and 120 minutes individual study per week for 16 weeks.		
Credit points:	2 SKS (3.28 ETCS)		
Prerequisites course(s):	-		
Course outcomes:	After taking this course, the students are expected to be able to: CO1. Students demonstrate responsible attitude, able to work together, as well as finishing work independently. CO2. Students are able to master and apply theoretical concepts about: becoming an entrepreneur; thinking about the changes of perspective; creative thinking; action oriented; risk taking; leadership; business ethics; an 'x' factor; business ideas; marketing; starting a new business		
Content:	This course aims to equip students in building spirit / soul and character of entrepreneurship, understanding the concept of entrepreneurship, and practicing entrepreneurial skills. The scope of this subject matter includes: spirit / soul development and entrepreneurial character, achievement motivation, creative thinking, entrepreneurial nature, business ethics and social responsibility, seeking new ideas, production management, finance, marketing and HR, business		

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			, business plans.				
Study / exam achievements:	Attitude assessment is carried out at each meeting by observation and/or self-assessment techniques using the assumption that basically every student has a good attitude. The student is marked very good or not good attitude if they show it significantly compared to other students in general. The result of attitude assessment is not taken into account in the final grades, but as one of the requirements to pass the course. Students will pass from this course if at least have a good attitude. The final mark will be weight as follow: No CO Assessment Assessment Weight						
		004	Object	Technique	200/		
	1	CO1, CO2.	Assignments	Presentation / written test	20%		
			Mid-term Exam	Written Test Written Test	30% 30%		
			Final Exam	vviilleri rest	20%		
			Participation		2070		
				Total	100%		
Forms of media:							
References:	Rhenald Kasali, Dkk (2010), Modul Kewirausahaan, Penerbit Hikmah (PT Mizan Publika), Jakarta Delle, S., Gates, H. L. 2020. Making Futures: Young Entrepreneurs in a Dynamic Africa. Cassava Republic Press. Dewi, C. A., & Mashami, R. A. (2019). The effect of chemoentrepreneurship oriented inquiry module on improving students' creative thinking ability. Journal of Turkish Science Education, 16(2). https://doi.org/10.12973/tused.10279a Lounsbury, M., Cornelissen, J., Granqvist, N., & Grodal, S. (2019). Culture, innovation and entrepreneurship. Innovation: Management, Policy and Practice, 21(1). https://doi.org/10.1080/14479338.2018.1537716 Paristiowati, M., Slamet, R., & Sebastian, R. (2015). Chemoentrepreneurship: Learning Approach for Improving Student's Cooperation and Communication (Case Study at Secondary School, Jakarta). Procedia - Social and Behavioral Sciences, 174. https://doi.org/10.1016/j.sbspro.2015.01.829 Rippa, P., & Secundo, G. (2019). Digital academic entrepreneurship: The potential of digital technologies on academic entrepreneurship. Technological Forecasting and Social Change, 146. https://doi.org/10.1016/j.techfore.2018.07.013 Suggested Reading Buchari Alma. (2006). Kewirausahaan. Edisi kesepuluh. Bandung: Alfabeta Geoffrey G. Meredith dkk. (1996) Kewirausahaan, Teori dan						

Pressindo.
Justin G. Longenecker dkk.(2001). Kewirausahaan
Manajemen Usaha Kecil. Jakarta: PT. Salemba Empat
Patria.
Rusman Hakim. (1998). Kiat Sukses Berwiraswasta. Edisi
Kedua. Jakartà: PT Elex Media Media Komputindo.

PLO and CO mapping

	PLO								
	Attitude		Knowledge	Specific Skill	General Skill				
	PLO1	PLO2	PLO3	PLO4	PLO5	PLO6			
CO1	$\sqrt{}$								
CO2		$\sqrt{}$							