

UNIVERSITAS NEGERI YOGYAKARTA

FACULTY OF MATHEMATICS AND NATURAL SCIENCES DEPARTMENT OF SCIENCE EDUCATION

Jalan Colombo Nomor 1 Yogyakarta 55281 Telepon(0274)565411 Pesawat 217, (0274)565411(TU),fax (0274)548203 Laman :fmipa.uny.ac.id, E-mail :humas_fmipa@uny.ac.id

Bachelor of Education in Science

MODULE HANDBOOK

Module name:	Entrepreneurship					
Module level,ifapplicable:	Undergraduate					
Code:	MDU213					
Sub-heading,ifapplicable:	-					
Classes,ifapplicable:	-					
Semester:						
Module coordinator:	Drs. Eko Widodo, M.Pd.					
Lecturer(s):	Drs. Eko Widodo, M.Pd.					
Language:	Bahasa Indonesia					
Classification within the curriculum:	Optional Course					
Teaching format / class hoursperweekduring the semester:	100 minutes lectures and 120 minutes structured activities per week.					
	Total workload is 90,67 hours per semester which consists of					
Workload:	100 minutes lectures, 120 minutes structured activities, and					
	120 minutes individual study per week for 16 weeks.					
Creditpoints:	2 SKS (3 ETCS)					
Prerequisites course(s):	-					
Targeted learning outcomes:	After careful study of this chapter you should be able to do the following: CO1. Students are able to identify their potential as entrepreneur CO2. Students are able to explain the marketing strategies used CO3. Students are able to make a business plan					
Content:	The entrepreneurship course is a optional subject for stude majoring in Science Education. In this course, facilitated lecturers, students will study to be an entrepreneur. A taking this lecture students are expected to be able to ider their potential as entrepreneur, explain the marke					

Study/ exam achievements:	strategies used, and make a business plan. In this lecture, scope of Entrepreneurship, entrepreneurial values that might be developed from their scientific potential, time management, macro and micro functions of entrepreneur, cost calculations, form of service provided, carry out planning, management and monitoring systems for human resources, leadership needed in entrepreneurship, factors that trigger entrepreneurial success, identify business opportunities, and SWOT analyze are discussed. 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 given a value of very good or not good attitude if they show it significantly compared to other students in general. The result of attitude assessment is not a component of 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	СО	Assessment Object	Assessment Technique	Weight			
	1 (CO1,	a. Individual	Presentation	15%	1		
		CO2,	Assignment	/ written	15%			
		CO3,	b. Group Assignment	test				
			c. Quiz		15%			
			d. Mid		25%			
					30%			
		e. Final Exam Total 10						
Forms of media:	Board, LCD Projector, Laptop/Computer							
	1. Badraningsih,dkk(2002) Diklat							
	kewirausahaan.Yogyakarta:Jurusan PKK-FT UNY							
	Geofrey, Meridith, (1984), Kewiraswataan teori dan proktok PT Pustaka Ripawan Prosinda iakarta							
	praktek.PT.Pustaka Binawan Presindo,jakarta. 3. Hisrich,Robert D & Peters,Michael							
	P,(2002),Entrepreneurship,McGraw Hil,New York.							
	4.		percepatan pendidikan					
		Yogya						
	5.		,(2002)					
Literature:	Pembaharuan, Kreativitas, Pengenalan diri, motiva kewirausahaan, materi pelatihan terpadu untuk k Sekolah. Jakarta: Dirjen Dikdasmen 6. Suprodjo Pusposutardjo. (1999). <i>Pengambanga</i>							
	Budaya Kewirausahaan Melalui Mata Kuliah Keahlian.							
	Yogyakarta: Jurnal PT Vol. 1 No. 9							
	7. Sukanto Reksodiprojo , Tani handoko Organisasi							
	perusahaan : Teori dan							
	Perilaku.BPFE.Yogyakarta.1983							
	8. Suryana,2003,Kewirausahaan Pedoman Praktis,Kiat							
	dan Proses Menuju Sukses,Salemba Empat Jakarta.							

	9. T.Hani Handoko. <i>Manajemen</i> .BPFE Yogyakarta	
--	--	--

PLO and CO mapping

	PLO											
	Attitude			Knowledge			SpesificSKill					
	PLO1	PLO2	PLO3	PLO1	PLO2	PLO3	PLO4	PLO1	PLO2	PLO3	PLO4	PLO5
CO1								✓	✓			
CO2										✓		
CO3											✓	✓