MINISTRY OF EDUCATION, CULTURE, RESEARCH AND TECHNOLOGY



FACULTY OF MATHEMATICS AND NATURAL SCIENCES DEPARTMENT OF BIOLOGY

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Module Handbook for Enterpreneurship

Modulo designation	Entowaranaurahin
Module designation Module level, if applicable	Enterpreneurship Bachelor of Sience
Code, if applicable	22X00C010
Subtitle, if applicable	-
Courses, if applicable	-
Semester(s) in which the module is taught	Even Semester (6)
Person responsible for the module	Prof. Ir. Halifah Pagarra, M.Si., Ph.D.
Lecturer	1. Prof. Ir. Halifah Pagarra, M.Si., Ph.D, Dr. St. Fatmah Hiola, S.P., M.Si
Language	Indonesia
Relation to curriculum	Compulsory course, 6 th Semester
The second secon	
Type of teaching, contact hours	Lecture method, Presentation, Discussion, Game, Group Assignment, Presentation, Business Plan of each group. CSU = 2 2 x 50 minutes lecture = 100 minutes 2 x 60 minutes scheduled task = 120 minutes 2 x 60 minutes independent task = 120 minutes Total teaching format = 340 minutes = 5.7 hours
Workload	(Total workload = (Total Teaching format x 16) = 5,7 x 16 = 91,2 jam
Credit points	2 CSU (3 ECTS) How to calculate: ECTS = Total workload: 30 hours = 91.2: 30 = 3
Requirements according to the	Student must have attended at least 80% of the lectures to sit in
examination regulations	the exams
Recommended prerequisites	-
Module objectives/intended	ILO:
learning outcomes	 Students are able to recognize and understand opportunities to become an entrepreneur Students are able to explain the characteristics of abilities: recognizing opportunities, taking risks, being creative and innovating Students are able to recognize their own character by using the "Brain Color" test. Students are able to identify business ideas and opportunities that can be applied in the real world Students are able to explain the meaning of environmentally friendly business in accordance with the ILO concept Students are able to evaluate business opportunities according to the "5 step" process Students are able to compose a Business Model Canvas Students are able to prepare a Business Plan Students are able to explain and design names, slogans/taglines, and logos according to the type of business Students are able to explain the marketing mix strategy and distinguish between sales and marketing Students are able to compile initial balance sheets, calculate cost of goods manufactured, determine selling prices and break event points for their respective businesses

	12. Students are able to understand how to do promotion and marketing,
Study and examination requirements and forms of	The course Basics of entrepreneurship examines the scope of the basics of entrepreneurship. The study of how to become an entrepreneur and a character who is able to recognize opportunities and the ability to take risks, be creative and innovate. Recognizing characters using the "Brain Color" test, identifying business ideas and opportunities that can be applied in the real world, and identifying elements in the business plan canvas model and compiling a business plan, characteristics of production systems, goods, services, types and forms of production processes , type of innovation, environmentally friendly production process, purpose and benefits of the brand/brand, and being able to design names, slogans/tag-lines, and logos according to the type of business, sales and marketing concepts, marketing process models and financial management, compiling company financial reports, measure business feasibility, and calculate the company's break even point. Midterm and final exam, assignments.
examination Media employed	Word, PPT, LCD, Laptop.
Reading list	 Utama: Suparyanto,, 2013. Kewirausahaan: Konsep dan Realita pada Usaha Kecil. Bandung. ALFABETA, cv. Suryana, 2013. Kewirausahaan: Kiat dan Proses Menuju Sukses. Jakarta. Salemba Empat. Assauri, S. 2004. Manajemen Pemasaran. Jakarta: PT. Raja Grafindo Persada Drucker, P. 1996. Inovasi dan Kewirausahaan Praktek dan Dasar-dasar. Jakarta: Erlangga Hisrich, R. D., Peters, M. P., & Shepherd, D. A. 2010. Entrepreneurship. McGraw-Hill International Labour Organization (ILO). 2013. Start your Green Business in Waste Management. ILO-IGEP Training Kit. Kardono. 2010. Teknologi Ramah Lingkungan: Kriteria, Verifikasi, dan Arah Pengembangan. Jakarta: Badan Pengkajian dan Penerapan Teknologi. Kementerian Pendidikan Nasional. 2010. Pengembangan Pendidikan Kewirausahaan. Bahan Pelatihan Penguatan Metodologi Pembelajaran Berdasarkan Nilai-Nilai Budaya untuk Membentuk Daya Saing dan Karakter Bangsa. Jakarta: Badan Penelitian dan Pengembangan Pusat KurikulumKiyosaki, R. T. 2011. Cashflow quadrant Guide to Financial Freedom. USA: Plata Publishing, LLC. Kotler, P. 1991. Manajemen Pemasaran, Analisis, Perencanaan, Implementasi, Pengendalian. Jakarta: Erlangga