

PROGRAM SPECIFICATION

PROGRAM SPECIFICATION BACHELOR IN DEVELOPMENT ECONOMICS (S1 EKONOMI PEMBANGUNAN) UNIVERSITAS SEBELAS MARET

GENERAL INFORMATION

Program Name : Development Economics
Title : Bachelor in Economics (SE – *Sarjana Ekonomi*)
Head of Program : Bhimo Rizky Samudro, SE., M.Si., PhD
Email : bhimosamudro@staff.uns.ac.id
Website : <https://feb.uns.ac.id/en/courses-english/undergraduate-program/ugeconomics/>
Capacity/ batch : 140

INTRODUCTION

The undergraduate (bachelor) program in Development Economics of the Faculty of Economics and Business, Universitas Sebelas Maret was established in 1976 according to the Presidential Decree Number 10/1976 dated 8th March 1976. The program started on 1st April 1976. The latest decree for this program was issued by the Ministry of Education Number 8499/D/T/K-N/2011 dated 23rd August 2011. The program has been ranked “A” by the National Accreditation Board since 2008 until now.

VISION

Becoming a high performance and sustainable Development Economics study program at national and international level based on the noble value of national culture.

MISSION

1. Conducting education and teaching on Bachelor (S1) degree in the field of Development Economics both scientific and applied to produce competent graduates that are able to compete in national and international level.
2. Conducting high quality research that publishes in the national accredited journal and reputable international journals that can contribute to science development and improve welfare based on scientific ethics.
3. Conducting community services program that focus on community empowerment on the basis of the development economics principles.

FACILITIES

1. Six buildings supporting academic, research, management and administrative activities.
2. Classrooms equipped with a whiteboard, air conditioner, LCD projector, and an internet/intranet connected computer desktop to support the teaching and learning process.
3. Central Library providing access to books, journal collections from the qualified publishers and online library program.
4. Computer Laboratory

5. Capital Market Laboratory (Investment gallery)
6. Mini banking laboratory
7. Export and import laboratory
8. E-Learning infrastructure
9. Internship and Career Development
10. Student Centre
11. Sport facilities

ACADEMIC STAFF

This program is supported by 43 qualified academic staffs who hold Master and PhD in the field of Economics (25 Master, 15 Doctorate and 3 Professors qualifications). Regarding to the academic position, there are 3 full professors, 6 associate professors, 19 senior lecturers and 10 junior lecturers. Profile of academic staffs can be seen in the following website:

<http://feb.uns.ac.id/id/profil-feb/sumber-daya-kami/>

The information about the research performance of our academic staffs can be searched in the following website:

<https://iris1103.uns.ac.id/dosen.asp>

RESEARCH INTEREST OF ACADEMIC STAFFS

The academic staffs join the research groups both in the faculty and university level. The research groups cover many areas/field, such as Industrial Economics, Sustainable Development and Green Business, Resource and Institutions, and Monetary and Fiscal Studies.

PARTNERSHIP

1. **Joint Seminar between Development Economics Program UNS and SMERU Research Institute on Regional Economic Development** on 30th March 2016 in FEB UNS. The participants are academicians and students in the Faculty of Economics and Business, UNS. The presenters are Prof. Dr. Ir. Darsono, M.Si. (UNS), Dr. Siti Aisyah Tri Rahayu, M.Si. (UNS), Ir. Ahyani, M.A. (Bappeda Kota Surakarta), Dr. Tri Mulyaningsih, S.E., M.Si. (UNS), Nurul Istiqomah, S.E., M.Si. (UNS), and Prof. Dr. MugiRahardjo, M.Si. (UNS).
2. **Organizer for Export Import Certification with National Bureau for Profession Certification** on 4th – 5th November 2017. This program facilitates students to join the exam and receives the certification on export and import. There were 54 students who successfully receive the certification from 58 participants.
3. **Joint International Conference of the 14th IRSA Conference between Development Economics Program UNS and the Indonesian Regional Science Association (IRSA)** on 23rd – 24th July 2018 in Best Western Premier City, Surakarta. The theme of the conference is “Strengthening Regional and Local Economies”. The speakers of the conference are Prof. Dr. Marie ElkaPangestu (UI), Dr. Yuri Sato (IDE-JETRO), Prof. Lisa Cameron (Melbourne University), Dr. SudarnoSumarto (SMERU Research Institute), Dr. Solikin M. Juhro (BI Institute), and Prof. Iwan Jaya Azis (Universitas Cornell). The conference participants are the academicians, researchers, students, and policy makers in the area of economics and regional economics.
4. **Collaboration between Development Economics Program UNS and Local Governments of Ngawi in developing and creating the new policy in Ngawi Region.** Based on the letter No. 344/UN27.04/KP/2018, the Local Government of

Ngawi appointed some academicians of DevEc UNS to conduct the regional economics analysis in Ngawi. Those are Dr. EviGravitiani, S.E., M.Si., Drs. Supriyono, M.Si., Drs. KresnoSarosaPribadi, M.Si., Dr. Suryanto, Dra. Nunung Sri Mulyani, M.Si., DewiIsmoyowati, S.E., M.Ec.Dev., Mulyadi, S.E., M.Ec.Dev., Nurul Istiqomah, S.E., M.Si., dan IzzaMafruhah, S.E., M.Si.

CAREER

1. Economics and Business Analyst.
2. Economist
3. Development Planner
4. Financial Practitioners and Banker
5. Monetary and Fiscal Practitioners
6. Project Evaluator
7. Entrepreneur

ALUMNI

Graduates of bachelor program in Dev Ec of FEB UNS have had position in public and private institutions, such as in ministry of finance, central bank, financial service authority, banks, state-owned enterprise, state and regional planning institution, research institute and “think tank”, state and local government, universities, large private firms in Indonesia and multinational companies. In addition, some alumni also open their own business as entrepreneur.

STUDENT ACHIEVEMENT

Students have some achievements both academic and non-academic achievements. For academic achievement, the students’ average GPA is 3.45 in the last five years. The average waiting time for the graduates to get their first job is 3.3 months and 80 percent of alumni work in a position which is in line with their field. Our students also won in several national competitions, such as The National Seminar in Business in 2016 and Trisakti Economics and Business Fair and Competition in 2014.

LEARNING OUTCOMES

1. LO1: Students are able to understand the economic theories of microeconomics and macroeconomics.
2. LO2: Students have ability to understand the current economic phenomenon and the future direction of economy and able to design the solution for the economic problems.
3. LO3: Students have sufficient understanding on monetary and fiscal policies, the principles and concepts in the area of development planning, business economy, resource and institutional, international and local business.
4. LO4: Students are able to collect and integrate information regarding to economy from various sources, interpret the information and assess its accuracy and relevance with the current situation.
5. LO5: Students are able to identify, interpret and analyze both quantitative and qualitative data.
6. LO6: Students are able to create academic paper by using appropriate economic theories, concepts, terminology and methods.

7. LO7: Students have good knowledge in economy regarding to project evaluation and business management

COURSES

Semester	No	Subjects	Block	C/E	Credit	Learning Outcome
1	1	Introduction to Accounting I	BB	C	3	LO2, LO7
	2	Introduction to Business	BB	C	3	LO2, LO7
	3	Introduction to Macroeconomics Theory	BE	C	3	LO1, LO2, LO4, LO6
	4	Introduction to Microeconomics Theory	BE	C	3	LO1, LO2, LO4, LO6
	5	Mathematics I	BE	C	3	LO4, LO5, LO6
	6	Bahasa Indonesia	GK	C	2	LO4, LO6
	7	English	GK	C	3	LO4, LO6
		Credit in the 1st Semester			20	
2	8	Introduction to Accounting II	BB	C	3	LO2, LO7
	9	Management	BB	C	3	LO2, LO7
	10	Macroeconomics I	BE	C	3	LO1, LO2, LO4, LO6
	11	Microeconomics I	BE	C	3	LO1, LO2, LO4, LO6
	12	Mathematics II	BE	C	3	LO4, LO5, LO6
	13	Descriptive Statistics	DA	C	3	LO4, LO5, LO6
	14	Pancasila Education	GK	C	2	LO2, LO4
		Credit in the 2nd Semester			20	
3	15	Macroeconomics Theory II	BE	C	3	LO1, LO2, LO4, LO6
	16	Microeconomics Theory II	BE	C	3	LO1, LO2, LO4, LO6
	17	Inferential Statistics	DA	C	3	LO4, LO5, LO6
	18	Islamic Economics	AE	C	3	LO2, LO4
	19	Public Finance I	AE	C	3	LO2, LO3, LO6
	20	Monetary Economics I	AE	C	3	LO2, LO3, LO6
	21	International Economics I	AE	C	3	LO2, LO3, LO6
	22	Religion Education	GK	C	2	LO2, LO4

		Credit in the 3rd Semester			23	
4	23	Resource and Environmental Economics	AE	C	3	LO2, LO3, LO6
	24	Agriculture Economics	AE	C	3	LO2, LO3, LO6
	25	Development Economics I	AE	C	3	LO2, LO3, LO6
	26	History of Economics Thought	AE	C	3	LO2, LO3, LO6
	27	Industrial Economics	AE	C	3	LO2, LO3, LO6
	28	Central Banking	AE	C	3	LO2, LO3, LO6
	29	Econometrics I	DA	C	3	LO4, LO5, LO6
	30	Introduction to Sociology	GK	C	2	LO2, LO4
		Credit in the 4th Semester			23	
5	31	Civic Education	GK	C	2	LO2, LO4
	32	Research Methodology	RS	C	3	LO2, LO4, LO5, LO6
	33	Statistics Laboratory	DA	C	1	LO4, LO5, LO6
	34	Project Evaluation	RS	C	3	LO4, LO5, LO7
	35	Econometrics II	DA	C	3	LO4, LO5, LO6
	36	Econometrics Laboratory	DA	C	2	LO4, LO5, LO6
	37	Indonesian Economy	AE	C	3	LO2, LO3, LO6
	38	Labor Economics	AE	C	3	LO2, LO3, LO6
	39	Concentration Elective Course 1		E	3	
		Credit in the 5th Semester			23	
6	40	Entrepreneurship	MS	C	2	LO2, LO3, LO6, LO7
	41	Basic Natural Science	GK	C	2	LO2, LO4
	42	Business Law	GK	C	3	LO2, LO4
	43	Economics of Cooperative	AE	C	3	LO2, LO3, LO6, LO7
	44	Economic Analysis Tools	DA	C	3	LO4, LO5, LO6
	45	Concentration Elective Course 2		E	3	
		Credit in the 6th Semester			16	
7	46	Internship	MS	C	2	LO2, LO4, LO5, LO6

	47	Community Services	MS	C	2	LO2, LO4, LO5, LO6
	48	Seminar (based on concentration)	RS	E	3	LO1, LO2, LO3, LO4, LO5, LO6, LO7
	49	Concentration Elective Course 3		E	3	
		Credit in the 7th Semester			10	
8	50	Thesis	RS	C	6	LO1, LO2, LO3, LO4, LO5, LO6, LO7
	51	Concentration Elective Course 4			3	
		Credit in the 8th Semester			9	
		Concentration Elective – Development Planning (PP)				
5	1	Development Planning	PP	E	3	LO2, LO3, LO6
5	2	Regional Economics	PP	E	3	LO2, LO3, LO6
6	3	Development Planning and Budgeting	PP	E	3	LO2, LO3, LO6
7	4	The Analysis of the Financial Performance of Local Government	PP	E	3	LO2, LO3, LO6
7	5	Public Policy Analysis in Economy	PP	E	3	LO2, LO3, LO6
8	6	Development Economics II	PP	E	3	LO2, LO3, LO6
		Concentration Elective – Business Economics (EB)				
5	1	Agribusiness	EB	E	3	LO2, LO3, LO6, LO7
5	2	Investment Management and Portfolio	EB/MI	E	3	LO2, LO3, LO6, LO7
5	3	Business and Community	EB	E	3	LO2, LO3, LO6, LO7
5	4	Bank and Financial Institutions	EB/MI	E	3	LO2, LO3, LO6, LO7
6	5	Tourism Economics	EB	E	3	LO2, LO3, LO6, LO7
7	6	International Economics II	EB	E	3	LO2, LO3, LO6, LO7
7	7	Marketing Management	EB	E	3	LO2, LO3, LO6, LO7
8	8	International Business	EB	E	3	LO2, LO3, LO6, LO7
		Concentration Elective – Resource and Institution (SD&K)				

5	1	Demographic Economics	SD&K	E	3	LO2, LO3, LO6
5	2	Environmental Economics	SD&K	E	3	LO2, LO3, LO6
6	3	Institutional Economics	SD&K	E	3	LO2, LO3, LO6
7	4	Urban Economics	SD&K	E	3	LO2, LO3, LO6
7	5	Political Economics	SD&K	E	3	LO2, LO3, LO6
7	6	Economics Valuation	SD&K	E	3	LO2, LO3, LO6
8	7	Rural Economics	SD&K	E	3	LO2, LO3, LO6
8	8	Grass-Roots Based Economy (EkonomiKerakyatan)	SD&K	E	3	LO2, LO3, LO6
Concentration Elective – Monetary and International Economics (MI)						
5	1	Bank and Financial Institutions	EB/MI	E	3	LO2, LO3, LO6, LO7
5	2	Investment Management and Portfolio	EB/MI	E	3	LO2, LO3, LO6, LO7
7	3	International Economics II	MI	E	3	LO2, LO3, LO6
7	4	Economic Modelling	MI	E	3	LO2, LO3, LO6
7	5	International Financial Economics	MI	E	3	LO2, LO3, LO6
8	6	Monetary Policy for Development	MI	E	3	LO2, LO3, LO6
8	7	ASEAN Economy	MI	E	3	LO2, LO3, LO6

Block

GK	General Knowledge
BE	Basic Economics
AE	Advance Economics
DA	Data Analysis Skills
RS	Research Skills
BB	Basic Business
MS	Managerial Skills

PP	Development Planning
MI	Monetary and International Economics
SD&K	Resource and Institution
EB	Business Economics
C	Compulsory
E	Elective

Brief Outline of All Courses

Semester	Code	Number	Course	Credits	Outline
1	0114101	1	Introduction to Accounting I	3	The objective of this course is to provide an introductory knowledge of accounting to students from a wide-range of disciplines. The general overview of this course is the application of accounting principles related to the preparation of financial and managerial reports and how accounting information is utilized by a variety of stakeholders in planning, controlling and investing decisions.
	0114102	2	Bahasa Indonesia	2	This course develops Indonesian identity through the using of Indonesian language in scientific activities. The topics cover: Indonesian language development, variety and function of Indonesian Language, nature and purpose of writing, grammar, interest and motivation of writing, writing approach and technique in writing the scientific paper or article.
	0114103	3	English	3	This course aims to build English skills through the understanding of English grammar. This course concerns to improve both writing and communication skill related to DevEc context. There are four basic English competences: reading, listening, speaking, and writing.
	0114104	4	Introduction to Business	3	This course is designed to expose the concepts, principles, techniques, process, and introduction to business through

					philosophical base, theory and professional skills based on introduction of business, social and ethical responsibility both in local, national, and international scope.
0114105	5		Introduction to Macroeconomics Theory	3	This course covers the definition of macro economy and also basic understanding of the macro components of national economic.
0114106	6		Introduction to Microeconomics Theory	3	This course discusses about the terminology, concepts, theory, methodology and limitations of current microeconomics analysis. These includes consumer behavior theory, producer behavior theory, and output markets
0114107	7		Mathematics I	3	This course focuses on the mathematical methods and models which are required to understand the current economics and to investigate economic and business. Topics include matrix, differential, and integral.
Credit in the 1st Semester				20	

Semester	Code	Number	Course	Credits	Outline
2	0116201	8	Macroeconomics I	3	This course explains about the demands side of macroeconomic, including IS-LM in close and open economy model, macroeconomics stabilization policy, government debt, aggregate supply theory and economic growth theory.
	0116202	9	Microeconomics I	3	This course emphasizes the understanding of theories, concepts, techniques, and assumptions related to economic theory. The main topics that will be discussed is divided into three chapters:

0116203	10	Introduction to Accounting II	3	economic concepts, real aspects of economic, and economic assumptions. This course is an introduction to intermediate accounting both theoretical and practical. This course discusses about accounting practices related to balance sheet items, especially current assets, fixed assets, liabilities and equity, and the basics of internal control in accounting.
0116204	11	Descriptive Statistics	3	This course explains about the basic concept of statistics used to understand the statistical and analytical process on decision making. Topics cover the basic descriptive statistics, correlation, probability theory, interval, and hypothesis testing.
0116205	12	Mathematics II	3	This course focuses on mathematical methods and models that are required to understand and investigate the current issue in economics.
0116206	13	Management	3	This course discusses about the historical foundations of management field, new environmental management, environment and organizational culture, global environmental management, organizational planning, goal setting and strategy building, decision making, basic of organization, human resource management, behavior, motivations, and controls in the organization.
0116207	14	Pancasila Education	2	This course explains the students about Pancasila as a national philosophy, the source of all legal sources, the paradigm of development, moral education and character building, and its application in reformation and globalization era.

Credit in the 2nd Semester 20

Semester	Code	Number	Course	Credits	Outline
3	0114301	15	Public Finance I	3	This course studies various basic concepts of public finance including government expenditure, government budget and revenues, taxes and the impact in economic activities, environmental pollution, fiscal policy and real sector policy.
	0114302	16	Monetary Economics I	3	This course explains about the history and concepts of money, interest rates and stock market, financial institutions, monetary theory, the transmission mechanism of monetary policy, the role and position of central banks, monetary instruments, the foreign exchange market and the international financial system.
	0114303	17	International Economics I	3	This course explores the theoretical foundations and empirical realities of international trade flows, commercial policies (tariffs, quotas, etc.) and international finance.
	0114304	18	Microeconomics Theory II	3	This course aims to understand and identify various concepts including game theory and competitive advantage, markets' input, investment, capital markets, market failures and the role of government.
	0114305	19	Macroeconomics Theory II	3	This course develops detailed theories of stabilization policy, government debt, sources of economic growth, internalization of the concept of microeconomics in macroeconomics, and four important questions and issues related to supply and demand for goods and services, inflation, unemployment and

stabilization.

0114306	20	Inferential Statistics	3	This course explores economic phenomena through various statistical tools in order to make decisions.
0114307	21	Religion Education	2	Student is directed to develop attitude that conform with their religiosity. The course is offered for the five major religions in Indonesia, Islam, Christian, Catholic, Hindu, and Buddha.
0114308	22	Islamic Economics	3	This course explores the introduction of Islamic economic systems in macro and micro terms, differences between economics and economic systems, critics of the capitalist economic system, principle of the economic systems, Islamic views of economics, politics of Islamic economics, general principles of Islamic economics, and issues about monetary and fiscal systems in Islamic economics.
Credit in the 3rd Semester			23	

Semester	Code	Number	Course	Credits	Outline
4	01164 01	23	Resource and Environmental Economics	3	This course studies the concepts of resources, the environment and sustainable economic development. The material includes the quality of economic development, environmental degradation, the depletion of natural resources and its impact to welfare and environmental balance.
	01164 02	24	Agriculture Economics	3	This course discusses about the scope of agricultural economics including theory of production, revenue and costs of farming, market mechanisms and price control policies, non-price agricultural policies and food security.
	01164 03	25	Development Economics I	3	This course covers the logical thinking, critics, system and innovation in the context of the development economics. This course provides an understanding to the concept of development which can be used as a tool in understanding the development issues.
	01164 04	26	History of Economics Thought	3	The history of economy is a course that discusses about the history of the economics that has been developed by economists in the world. The discussion of the history of economic thought includes the aspects of philosophical concepts, definitions, actors, scope, characteristics and the developments of world economic thoughts.
	01164 05	27	Industrial Economics	3	This course is a branch of microeconomics focusing more on industrial structure, industrial behavior and performance.

01164 06	28	Econometrics I	3	This course investigates the methods used by economists to test theories and conduct economic forecasts. This course will provide the student with the ability to design, conduct, and evaluate empirical work in economics and other social sciences.
01164 07	29	Introduction to Sociology	2	This course discusses and explains about the concepts, generalizations and theories related to the nature of sociology, sociological theories, social processes and social interactions, types of social groups, urban and rural communities, social institutions, social stratification including status and roles, social mobility (vertical-horizontal), social changes that occur in society and also cultural changes.
01164 08	30	Central Banking	3	This course explains about the concepts, history, international monetary system, the role of the central bank, the basic and mechanism of transmission of monetary policy, price and exchange rate stability policies.
		Credit in the 4th Semester	23	

Semester	Code	Number	Course	Credits	Outline
5	EKP1 06	31	Civil Education	2	This course explores the urgency of national identity, citizens rights, obligations and constitution, Indonesian democracy and radicalism.
	EKP 405	32	Research Methodology	3	This course develops the students' skills to write the research proposal and present the proposal in accordance with their concentration.

EKP 409	33	Statistics Laboratory	1	This course explores the use of statistical tools to solve economic and business problems. This course is a practical model of a statistics course that has been studied before.
01145 05	34	Project Evaluation	3	This course provides an understanding of the project and business. In addition, this course also emphasizes the feasibility aspects of the project and business.
01145 06	35	Econometrics II	3	This course explores econometrics methods including theories, concepts, techniques and practices to solve various economic issues.
01145 07	36	Econometrics Laboratory	2	This course studies about the application of the concept of econometrics in the field of economics using an analytical tool from several econometric software.
01145 08	37	Indonesian Economy	3	This course describes the Indonesian economy from various aspects, including systems, history, growth, poverty, economic policy, and economic sociology.
01145 09	38	Labor Economics	3	This course studies about the theory, the policies, and the issue of human resource and labor in the field of economics
	39	Concentration Elective Course 1		
		Credit in the 5th Semester	23	

Semester	Code	Number	Course	Credits	Outline
6	0114601	40	Entrepreneurship	2	This course develops an understanding of various business skills, such as marketing, production, finance, human resources, financial accounting, organization and management, and business

ethics in order to create and start new business.

0114602	41	Basic Natural Science	2	This course discusses about the universe, biosphere, life processes, ecosystem and analyzes the human behavior to maintain and preserve the environment.
0114607	42	Business Law	3	This course explains the legal aspects related to various economic activities
0114608	43	Economics of Cooperative	3	This course provides conceptual, theoretical, normative and practical understanding of the cooperatives.
0114606	44	Economic Analysis Tools	3	This course explains about the analytical tools used in understanding the economic phenomena.
	45	Concentration Elective Course 2	3	
		Credit in the 6th Semester	16	

Semester	Code	Number	Course	Credits	Outline
7	0114701	46	Internship	2	This course aims to help students to understand, learn, and apply their knowledge in the real conditions of the working world.
	EKP704	47	Community Assistance	2	This course provides experience to students in applying their knowledge in analyzing, providing solutions to problems and also developing potential objects of community service.
	EKP702	48	Seminar (based on concentration)	3	This course provides knowledge to students on the current issues in development economics field, how to select and find good articles from journal, and discusses selected article based on

students' concentration.

49 Concentration 3
 Elective Course
 3
Credit in the 7th Semester 10

Semester	Code	Number	Course	Credits	Outline
8	0116808	50	Thesis	6	During the course, students will do the scientific work by writing the final assignment about one particular topics and apply all knowledge and research methodology in designing the research and do an empirical study and present their research's result in front of the examiner.
		51	Concentration Elective Course 4	3	
			Credit in the 8th Semester	9	
			TOTAL	144	
			CREDITS		

ELECTIVE COURSES

Concentration Elective – Business Economics (EB)

Semester	Code	Number	Course	Credits	Outline
5	0114512	1	Agribusiness	3	This course explores the methods, and analytical tools to understand, apply, and analyze business aspects of agriculture, including production, distribution and marketing.
5	114605	2	Portfolio Management and Investment	3	This course provides a comprehensive knowledge of basic concepts, theories, applications and decision-making rules in financial investments. In particular, the course will

5	114808	3	Business and Community	3	focus on the analysis of stocks, bonds, options and other derivative securities. The course explores the role of business in order to improve the prosperity of community. The material includes form of business ownership, Entrepreneurship and small business cooperation, competing in the global market, conducting business ethically and responsibly, managing and organizing business organizations, managing human resources and employee motivation, marketing processes and business consumer behavior, business operations management and managing financial resources.
5	0116510	4	Bank and Financial Institutions	3	This course provides an understanding of financial system both in Banks and other Financial Institutions.
6	114609	5	Tourism Economics	3	This course explores the role of tourism, the prospect of tourism, the impact on economic development, the law of tourism demand and supply and also the multipliers effect of tourism development.
7	0114704	6	International Economics II	3	This course studies various concepts and scope of international economics, international payment theories, international payment policies, international trade organization and cooperation, international monetary system, theory

					and practice of foreign exchange trading, balance of payment theory and policy, international financing and payment systems, international business (MNC), and open macroeconomic policies to maintain internal and external balance.
7	214303	7	Marketing Management	3	This course provides a theoretical understanding and application of marketing management including marketing functions to compete in market, and allocating resources as a marketing strategies.
8	0114801	8	International Business	3	This course provides knowledge of international business and factors that influence business in international scope including risks, challenges and also opportunities in doing business between countries. In addition, this course also discusses about globalization and international organizations.

Concentration Elective – Development Planning (PP)

Semester	Code	Number	Course	Credits	Outline
5	EKP507	1	Development Planning	3	This course analyzes development planning in Indonesia in order to produce a good plan in developing national economy.
5	0116512	2	Regional Economics	3	This course provides an understanding of theory, methods of analysis, and implications of public policy related to the interaction between spatial environment

and economic activities.

6	011651 1	3	Development Planning and Budgeting	3	This course studies about the concept of budgeting as a planning and monitoring tools in the local government. This course covers the budgeting process, the basics of planning and control, application of planning and development control, and supporting analysis includes sources of development funding and regional loans
7	011670 3	4	Local Government Financial Analysis	3	This course studies the concepts of local government budgeting and analyze the budgeting process that is based on the planning process.
7	011461 3	5	Public Policy Analysis in Economy	3	The public economics course aims to provide the foundations of theory and application in understanding various government policies in regulating the economy. This course also develops competencies in identifying and reviewing public economic issues.
8	EKP61 0	6	Development Economics II	3	This course explores the process of development of economy through various development strategies and policies.

**Concentration Elective – Resource and Institution
(SD&K)**

Semester	Code	Number	Course	Credits	Outline
5	0114514	1	Demographic Economics	3	This course explores the structure of the population. The population structure includes the number of population distribution and composition.

5	0116515	2	Environmental Economics	3	This course studies the concepts of environmental economics and sustainable economic development. The material provided includes quality economic development, environmental degradation, and depletion of natural resources.
6	EKP510	3	Institutional Economics	3	This course discusses about how institutions influence economic behavior and performance. In this course, the basic of Institutional Economics will be given as a tool to analyze the current public policy issues.
7	0116705	4	Urban Economics	3	This course discusses about regional and urban economic growth theory, the instrument of regional and municipal economic policy, and various economic analysis techniques for regional and urban planning.
7	EKP608	5	Political Economics	3	This course gives the insight from political economics perspective in thinking and analyzing the economic issues which may be affected by non-economic factors, such as socioeconomics, politics, culture and environment.
7	EKP611	6	Economics Valuation	3	This course specifically discusses about economics valuation related to environmental degradation as an impact of economic growth.
8	0116804	7	Rural Economics	3	This course discusses about the theories of development economics and its implementation in rural development. Rural development is important since most of the poor people in Indonesia mostly live in rural areas.

8	0116806	8	Grass-Roots Based Economy (EkonomiKerakytan)	3	This course discusses about the basic concepts of Indonesian economic policy in civil society based on economics and the implementation of strategies. It also explores various possible economics issues and problems faced by people in society.
---	---------	---	--	---	--

Concentration Elective – Monetary and International Economics (MI)

Semester	Code	Number	Course	Credits	Outline
5	0116510	1	Bank and Financial Institutions	3	This course discusses about the basic concept of financial institutions, as well as financial institutions (banks and other financial institutions), specifically in Indonesia.
5	0116613	2	Investment Management and Portfolio	3	This course provides a comprehensive knowledge of basic concepts, theories, applications and decision-making rules in financial investments. In particular, the course will focus on the analysis of risk and return on investment of stocks, bonds, options and other derivative securities.
7	EKP606	3	International Economics II	3	This course studies various concepts and scope of international economics, theories of international trade, international trade policies, international trade organizations and cooperation, the international monetary system, the theory and practice of foreign exchange trading, balance of payment theories and policies, financing and payment systems international, international business (MNC), and open macroeconomic

policies to maintain internal and external balance.

7	011661 2	4	Modelling Monetary Economics	3	This course provides an understanding of theoretical modeling used in research in the field of monetary economics to design the best and fit monetary economic transmission.
7	011670 4	5	International Financial Economics	3	This course explores financial management for multinational companies. Students will study various topics, including multinational companies and internationalization processes, international monetary system and financial companies throughout the world, exchange rates and foreign exchange exchanges, hedging, international parity conditions, swaps, and management of the international financial system.
8	EKP809	6	Monetary Policy for Development	3	This course discusses about the application of monetary policy in developing national economy. The topics include monetary policy, interest rates, inflation, and international monetary.
8	011680 3	7	ASEAN Economy	3	This course explores trade, financial and investment cooperation between all ASEAN countries and business competition cooperation among ASEAN countries.

CURRICULUM MAP

SEMESTER I	SEMESTER II	SEMESTER III	SEMESTER IV	SEMESTER V	SEMESTER VI	SEMESTER VII	SEMESTER VIII
Introduction to Accounting I	Introduction to Accounting II						
Introduction to Business	Management						
Introduction to Macroeconomics Theory	Macroeconomics I (Introduction to Macroeconomics Theory)	Macroeconomics Theory II (Macroeconomics I)					
Introduction to Microeconomics Theory	Microeconomics I (Introduction to Microeconomics Theory)	Microeconomics Theory II (Microeconomics I)					
		Public Finance I (Macroeconomics I & Microeconomics I)	Resource and Environmental Economics (Macroeconomics I & Microeconomics I)	Indonesian Economy (Macroeconomics I & Microeconomics I)	Economics of Cooperative (Macroeconomics I & Microeconomics I)		
		Monetary Economics I (Macroeconomics I & Microeconomics I)	Agriculture Economics (Macroeconomics I & Microeconomics I)	Labour Economics (Macroeconomics I & Microeconomics I)			
		International Economics I (Macroeconomics I & Microeconomics I)	Development Economics I (Macroeconomics I & Microeconomics I)				
		Islamic Economics (Macroeconomics I & Microeconomics I)	History of Economics Thought (Macroeconomics I & Microeconomics I)				
			Industrial Economics (Macroeconomics I & Microeconomics I)				
			Central Banking (Macroeconomics I & Microeconomics I)				
				Development Planning (PP) (Development Economics)	Development Planning and Budgeting (PP) (Development Planning)	The Analysis of the Financial Performance of Local Government (PP) (Development Planning & Budgeting)	Development Economics II (PP) (Development Economics I)
				Regional Economics (PP)		Public Policy Analysis in Economy (PP)	

				(Macroeconomics I & Microeconomics I)		(Development Planning & Budgeting)	
						Seminar in Development Planning	
				Agribusiness (EB) (Macroeconomics I & Microeconomics I)	Tourism Economics (EB) (Macroeconomics I & Microeconomics I)	Marketing Management (EB) (Macroeconomics I & Microeconomics I)	International Business (EB) (Industrial Economics & International Economics)
				Portfolio Management and Investment (EB) (Macroeconomics I & Microeconomics I)		Seminar in Business Economics	
				Business and Community (EB) (Macroeconomics I & Microeconomics I)			
				Bank and Financial Institutions (Macroeconomics I & Microeconomics I)			
				Demographic Economics (SD&K) (Macroeconomics I & Microeconomics I)	Institutional Economics (SD&K) (Macroeconomics I & Microeconomics I)	Urban Economics (SD&K) (Macroeconomics I & Microeconomics I)	Rural Economics (SD&K) (Macroeconomics I & Microeconomics I)
				Environmental Economics (SD&K) (Macroeconomics I & Microeconomics I)		Political Economics (SD&K) (Macroeconomics I & Microeconomics I)	Grass-Roots Based Economy (SD&K) (Macroeconomics I & Microeconomics I)
						Economic Valuation (SD&K) (Environmental Economics)	
						Seminar in Resource and Institutional Economics	
				Banks and Financial Institutions (MI) (Macroeconomics I & Microeconomics I)		International Finance Economics (MI) (Macroeconomics I & Microeconomics I)	Monetary Policy for Development (Macroeconomics I & Microeconomics I)
				Portfolio Management and Investment (MI) Macroeconomics I & Microeconomics I)		Modelling Monetary Economics (MI) (Macroeconomics I & Microeconomics I)	ASEAN Economy (MI) (Macroeconomics I & Microeconomics I)
						International Financial Economics (Macroeconomics I & Microeconomics I)	
						Seminar in Monetary and International	
Mathematics I	Mathematics II (Mathematics I)						

	Descriptive Statistics	Inferential Statistics (Descriptive Statistics)	Econometrics I (Mathematics II & Inferential Statistics)	Econometrics II (Econometrics I)	Economic Analysis Tools (Inferential Statistics & Econometrics II)		
				Statistics Laboratory (Inferential Statistics)			
				Econometrics Laboratory (Econometrics I)			
				Project Evaluation (Mathematics II)		Seminar	Thesis
				Research Methodology (minimum credit + Macroeconomics I & Microeconomics I)			
Bahasa Indonesia	Pancasila Education	Religion Studies	Introduction to Sociology	Civic Education	Basic Natural Science		
English					Business Law		
					Entrepreneurship	Internship	
						Community Services	

Block

GK	General Knowledge	PP	Development Planning
BE	Basic Economics	MI	Monetary and International
AE	Advance Economics	SD&K	Resource and Institution
DA	Data Analysis Skills	EB	Business Economics
RS	Research Skills		
BB	Basic Business	C	Compulsory
MS	Managerial Skills	E	Elective

ACTIVITIES

Program Studi Ekonomi Pembangunan
Fakultas Ekonomi dan Bisnis
Universitas Sebelas Maret

"SERI DISKUSI KEBANGSAAN 1"

New Normal dan Nilai-Nilai Pancasila

PEMBICARA

Dr. Ade Armahdo, M.Sc
(Dosen Ilmu Komunikasi, FISIP, UI)

Dr. BRM. Bambang Irawan, M.Si
(Dosen Ekonomi Pembangunan, FEB, UNS)

MODERATOR

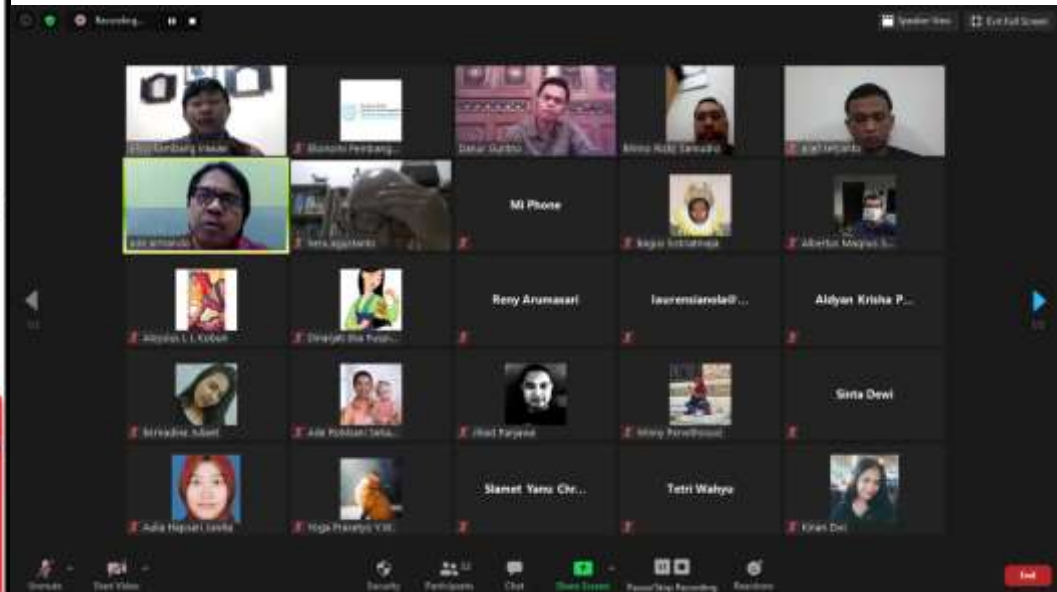
Danar Candro Guritno, S.E, M.E
(Dosen Ekonomi Pembangunan, FEB, UNS)

FREE!!!

Selasa, 2 Juni 2020
19.00-21.00 WIB
Via:
Live Zoom

PESERTA MENDAPATKAN E-SERTIFIKAT

Contact Person:
Andri Prasetyo (081259462365)
Alof Rakirman (082316287365)



Forum Diskusi Kebangsaan 1



 Program Studi Ekonomi Pembangunan

 Fakultas Ekonomi dan Bisnis

 Universitas Sebelas Maret

"SERI DISKUSI KEBANGSAAN 2"

Defisit Energi di Era Pandemi

PEMBICARA



Faisal Barri, S.E., M.A.
 (Ekonomi Indonesia)



Hery Sulistyo Jati N. S., S.E., MSE.
 (Dosen Ekonomi Pembangunan, FEB, UNS)

MODERATOR



Sarjiyanto, S.E., MBA.
 (Dosen Ekonomi Pembangunan, FEB, UNS)

FREE!!!

Senin, 6 Juli 2020
13.00 WIB
 Via:
Live Zoom



ID: 946 881 0097
Password: 3Q10aN

PESERTA MENDAPATKAN E-SERTIFIKAT

Contact Person:
 Andri Prasetyo
 (081259462325)
 Arief Rakhman
 (082326297565)



Forum Diskusi Kebangsaan 2



ICSBEE

Department of Economics Sebelas Maret University



This (Webinar) International Conference aim to ignite idea and innovation as contribution to promote the advancement of sustainable development goals on economic and environmental sustainability amid the challenges of the Covid-19 Pandemic.

Conference Date: 12 Agustus 2020

"KEYNOTE SPEAKER"



Arief Anshory Yusuf
(Professor, Faculty of Business and Economics, Padjajaran University)

"PLENNARY SESSIONS"



Yohanes Eko Riyanto
(Associate Professor School of Humanities and Social Sciences NTU)*



Tamat Sarmidi
(Professor at University Kebangsaan Malaysia)



Vincent Hadiwiyono
(Senior Lecturer at University Sebelas Maret)



Ruhul Salim
(Professor, Faculty of Business and Law, Curtin University)



"SPECIAL SESSION"

Johan Jang
(Elsevier Southeast Asia)

THEMES AND SUB THEMES:

ECONOMICS

- Environmental Economics
- Sustainable Economics Growth
- Green Economy
- Climate Economy
- Renewable Energy Economics
- Topics of Macroeconomics
- Topics of Microeconomics

ACCOUNTING

- Green Accounting
- Enterprise Carbon Accounting
- Topics on Accounting

BUSINESS AND MANAGEMENT

- Climate and Environmental Risk Management
- Sustainable Consumer Behavior
- Sustainable Business Behavior
- Topics on Management and Business

CONTACT PERSON:

+62 813-3477-8114
(Selfia)

IMPORTANT DATES:

- Open Submission : 12 May 2020
- Abstract Submission due : 18 July 2020
- Notification of Acceptance: 25 July 2020
- Registration due : 31 July 2020
- Full Paper Submission : 5 August 2020
- Conference Date : 12 August 2020
- Full Paper Revision : 26 August 2020
- Publishing Process : October-November 2020

PUBLICATION:

- E-Proceeding Conference
- Proceeding Paper: IOP Conference Series
- Indexed by Scopus for Selected Papers
- Ekuilibrium (Jurnal Ilmiah Bidang Ilmu Ekonomi)
- Jurnal Ekonomi Pembangunan: Kajian Masalah Ekonomi Pembangunan
- Jurnal Ekonomi dan Studi Pembangunan
- Jejak: Jurnal Ekonomi dan Kebijakan
- Economics Development Analysis Journal

FEE:

- Participant and Presenter: Free of Charges
- E-Certificate is Provided for Speaker and Participants

IOP Conference Series:

- Rp.1.500.000,00

* To be confirmed

<https://icsbee.feb.uns.ac.id/>

Email: icsbee.uns@gmail.com



WORKSHOP SOFTWARE R (VIRTUAL)

PROGRAM STUDI EKONOMI PEMBANGUNAN
FAKULTAS EKONOMI DAN BISNIS
UNIVERSITAS SEBELAS MARET

PEMBICARA



Yayan Satyakti, S.E., M.Si., PhD.
(Dosen Fakultas Ekonomi dan Bisnis, UNPAD)

MODERATOR



Dr. Tetuko Rawidyo Putro, S.E., M.Si.
(Dosen Fakultas Ekonomi dan Bisnis, UNS)

HARI/TANGGAL : Senin-Selasa, 22-23 Juni 2020
Pukul Media : 09.00-12.00 WIB
Zoom : Zoom

Contact Person:

Andri Prasetyo
(081259462305)
Alief Rakhman
(082326297565)



ID: 946 681 0097
Password: 3Q10aN