

UČNI NAČRT PREDMETA/COURSE SYLLABUS	
Predmet	Makroekonomija 1
Course title	Macroeconomics 1

Študijski program in stopnja Study programme and level	Študijska smer Study field	Letnik Academic year	Semester Semester
Upravljanje in poslovanje 1 Business and Management 1	Upravljanje in poslovanje Business and Management	1.	1.
		1 st	1 st

Vrsta predmeta/Course type	obvezni/obligatory
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Univerzitetna koda predmeta/University course code	1N101
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Predavanja Lectures	Seminar Seminar	Sem. vaje Tutorial	Lab. vaje Laboratory work	Teren. vaje Field work	Samost. delo Individ. work	ECTS
45		45			85	7

Nosilec predmeta/Lecturer:	RŠ: prof. dr. Žiga Čepar IŠ: izr. prof. dr. Laura Južnik Rotar
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Jeziki/ Languages:	Predavanja/Lectures:	slovenski/Slovenian
	Vaje/Tutorial:	slovenski/Slovenian

Pogoji za vključitev v delo oz. za opravljanje študijskih obveznosti:	Prerequisites:
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<ul style="list-style-type: none"> Pogoj za vključitev v delo je vpis v 1. letnik študija. Študent mora pred izpitom pripraviti in predstaviti seminarško nalogo, opraviti nastop. 	<ul style="list-style-type: none"> The prerequisite for participation is enrolment in the first year of study. Students have to successfully prepare and present a seminar paper before the examination.
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Vsebina:	Content (Syllabus outline):
<ul style="list-style-type: none"> <i>Opredelitev makroekonomije, problemov, ciljev, agregatov.</i> <i>Kratek pregled razvoja makroekonomije.</i> <i>Ekonomski problem.</i> <i>Mikroekonomske osnove makroekonomije.</i> <i>Merjenje bruto domačega proizvoda.</i> <i>Model agregatne ponudbe in agregatnega povpraševanja, poslovni cikli.</i> <i>Obseg družbene proizvodnje in model multiplikatorja.</i> <i>Problem inflacije, merjenje, inflacijski cikli, Phillipsova krivulja.</i> <i>Trg dela, ponudba in povpraševanje po delu, ravnotežje, zaposlenost,</i> 	<ul style="list-style-type: none"> <i>Definition of macroeconomics, problems, goals, aggregates.</i> <i>Short overview of the macroeconomics development.</i> <i>Economic problem.</i> <i>Microeconomics foundations of macroeconomics.</i> <i>Measuring the gross domestic product.</i> <i>Model of the aggregate inquiry and aggregate supply, business cycles.</i> <i>Volume of social production and the multiplier model.</i> <i>The problem of inflation, measurement, inflation cycles, Phillips curve.</i> <i>Labour market, labour offer and inquiry, equilibrium, employment, unemployment,</i>

<p><i>brezposelnost, merjenje, ukrepi ekonomske politike na trgu dela, minimalna plača, kolektivna pogajanja.</i></p> <ul style="list-style-type: none"> • Denar, monetarna politika, trg denarja, ponudba in povpraševanje po denarju, instrumenti denarne politike, multiplikacija denarja, bančni sistem. • Javne finance, proračun, davki, fiskalna politika, javni dolg. • Devizni trg, devizni tečaj, režimi deviznih tečajev, pariteta kupne moči, plačilna bilanca. • Osnove gospodarske rasti. • Problem ekonomske neenakosti, merjenje, razlogi, dohodkovna porazdelitev, problem revščine in socialne izključenosti. 	<p><i>measurement, measures of economic policy in the labour market, minimal wage, collective bargaining.</i></p> <ul style="list-style-type: none"> • Money, monetary policy, money market, money supply and demand, instruments of monetary policy, money multiplication, banking system. • Public finance, budget, taxes, fiscal policy, public debt. • Exchange market, exchange rate, exchange rate regimes, purchasing power parity, balance of payments. • Basics of economic growth. • Problem of economic inequality, measurement, reasons, income distribution, problem of poverty and social exclusion.
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Temeljna literatura in viri/Readings:

Temeljna literatura/Basic literature

Južnik Rotar, L. (2019). Ekomska analiza in odločanje. Novo mesto: Fakulteta za ekonomijo in informatiko.

Šušteršič, J. in Žižmond, E. (2016). Makroekonomska analiza in ekonomska politika. Celje: MFDPŠ.

Hrovatin, N. (2007). Uvod v gospodarstvo. Ljubljana: Ekomska fakulteta.

Priporočljiva literatura/Recommended literature

Parkin, M. (2010 in novejše izdaje). Macroeconomics. Boston: Pearson.

Samuelson, P. A. in Nordhaus, W. D. (2002). Ekonomija. Ljubljana: GV založba.

Senjur, M. (2001). Makroekonomija majhnega odprtega gospodarstva. Maribor, Gubno: MER Evrocenter.

Cilji in kompetence:

Učna enota prispeva predvsem k razvoju naslednjih splošnih in specifičnih kompetenc:

- poznavanje in razumevanje procesov v reprodukciji, sposobnost za njihovo analizo in sintezo ter predvidevanje rešitev in njihovih posledic;
- usposobljenost za raziskovanje na področju upravljanja in poslovanja ter razvoj kritične in samokritične prosoje;
- fleksibilna uporaba znanja v praksi;
- poznavanje in razumevanje utemeljitve in zgodovine temeljnih disciplin s področja poslovnih in upravnih ved, in sicer s področja makro in mikroekonomije, podjetništva, nacionalne in poslovne informatike, človeških virov, kvantitativnih metod, prava in poslovodenja;

Objectives and competences:

The learning unit mainly contributes to the development of the following general and specific competences:

- knowledge and understanding of processes in reproduction, ability for analysis and synthesis, and anticipating solutions and their consequences;
- proficiency for research in the field of management and operations and the development of critical and self-assessment;
- flexible use of knowledge in practice;
- knowledge and understanding of the definitions and history of core disciplines in the field of business and administrative sciences, covering areas of macro and micro-economics, entrepreneurship, national and business

<ul style="list-style-type: none"> • sposobnost za reševanje konkretnih delovnih problemov na področju upravljanja in poslovanja z uporabo znanstvenih metod in postopkov; • koherentno obvladovanje temeljnega znanja, pridobljenega pri obveznih predmetih, ter sposobnost povezovanja znanja z različnih področij in njegova aplikacija pri implementaciji v prakso. 	<p>information, human resources, quantitative methods, law and management;</p> <ul style="list-style-type: none"> • ability to solve practical problems of working in the field of management and operations using scientific methods and procedures; • coherent control of basic knowledge gained in compulsory subjects, and the ability to integrate knowledge from different fields and its application to implementation in practice.
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Predvideni študijski rezultati:

Znanje in razumevanje:

Študent/Študentka:

- pozna in razume pomen reprodukcije v gospodarstvu;
- razlikuje med tehnično-ekonomsko in lastninsko strukturo gospodarstva;
- pozna in razume proizvodne faktorje;
- pozna in razume medsebojno odvisnost in povezanost gospodarskih osebkov v tržnem gospodarstvu na makroekonomski in na mikroekonomski ravni;
- uporablja osnovno znanje nacionalnega računovodstva in temeljnih nacionalnih računov;
- obvladuje informacijski sistem nacionalnih računov;
- pozna in razume procese uporabe proizvoda/dohodka;
- razume dejavnike odločanja v proizvodnji in pri uporabi proizvoda;
- v povezavi z drugimi predmeti pozna, razume in reflektira kompleksnost strokovnih in družbenih vlog zaposlenih na različnih področjih upravljanja in poslovanja.

Intended learning outcomes:

Knowledge and understanding:

Students:

- know and understand the importance of reproduction in the economy;
- distinguish between technical-economic and ownership structure of the economy;
- know and understand the production factors;
- know and understand interdependence between economic subjects in the market economy at the macroeconomic and microeconomic level;
- apply basic knowledge of national accounting and the basic national accounts;
- manage the information system of national accounts;
- know and understand the processes of product/income usage;
- understand the decision-making factors in the production and in the usage of the product;
- in connection with other subjects, they know, understand and reflect the complexity of professional and social roles of employees in various areas of management and operations.

Metode poučevanja in učenja:

- *predavanja* z aktivno udeležbo študentov (razlaga, diskusija, reševanje problemov);
- *seminarske vaje* v povezavi s prakso (projektno delo, timsko delo, metode kritičnega mišljenja);
- individualne in skupinske *konzultacije* (diskusija, dodatna razlaga, obravnava specifičnih tem),
- *oblikovanje portfolia in samostojen študij* (motiviranje, usmerjanje, refleksija,

Learning and teaching methods:

- *lectures* with active participation of students (explanation, discussion, problem solving);
- *tutorial in connection with practice* (project work, teamwork, critical thinking methods);
- individual and group *consultations* (discussion, additional explanation, addressing specific topics);
- *designing a portfolio and the individual process of study* (motivation, guidance,

samoocenjevanje).	reflection, self-evaluation).
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Načini ocenjevanja:	Delež (v %) Weight (in %)	Assessment:
<p>Način (pisni izpit, ustno spraševanje, naloge, projekt):</p> <ul style="list-style-type: none"> • pisni (ustni) izpit • seminarska naloga s predstavljivjo in zagovorom 	<p>70 30</p>	<p>Types (written examination, oral examination, coursework, project):</p> <ul style="list-style-type: none"> • written (oral) exam • seminar paper with presentation and defence