## Course Syllabus Form

Basic data for the course	
Academic unit:	Faculty of Economy
Course name:	Marketing Decision-making
Degree:	Bachelor
Course status:	Elective
Year of studies:	3rd
Number of hours per week:	2+1
ECTS:	4
Time / location:	
Course professor:	Justina Shiroka Pula
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Course description:	The science of decision-making is an intuitive
Course description.	-
	deepening in interdisciplinary study, combining
	organizational behavior, psychology, sociology,
	strategy, management, philosophy, ethics and other
	social areas. Decision-making is the tribune where
	knowledge of strategy, finance, marketing, and
	organizational behavior is translated into action. For a
	future manager, the effective decision making is an
	essential skill. The success of a manager is measured by
	the success of the results of the decisions taken.
	Managerial decision-making is contained in the theories
	of decision-making, from basic theories of decision-
	making science-normative, descriptive, prescriptive
	theory, to derived and new theories - prospect theory,
	nudge theory. The course presents decision-making
	models, from a rational model with it's rational
	decision-making process, to intuitive, political,
	incremental models and other non-rational models. The
	unit of analysis in managerial decision-making is the
	decision-making individual, and hence the roles, skills,
	styles that predetermine its decision-making behavior
	are treated. Stages of group formation, norms, group
	cohesion, and group decision making techniques are the
	focus of the course matter.
	Marketing as a functional field and marketing decision-
	making are treated comprehensively and as integral part
	of managerial decision-making. The use of creativity
	techniques and group techniques in decision making is
	an important part of the subject.
	Through active learning methods, students participate in
	group decision-making simulations by addressing issues

	of interest in marketing.
Course goals:	The purpose of the course is to familiarize students with
	the basic concepts of the theory and methods of
	managerial decision-making. The main purpose of this
	module is to enable students to effectively apply
	knowledge gained from other areas in decision-making
	processes based on contemporary managerial decision-
	making practices in accordance with different
	conditions and situations of decision-making in
	marketing. After completing the course, the student will
	acquire a basic level of knowledge in the field of the
	theory of decision-making science; which means
	providing knowledge of the meaning and role of
	decision-making science in the contemporary business
	world and on how marketing managers make choices in
	a complex and dynamic environment.
	Marketing decision-making course intends to introduce
	students with decision-making theories, strategies and
	styles of decision-making of managers and other
	decision makers, contextualizing the use of rational,
	intuitive decision making and other forms of decision-
	making in the field of marketing. Students learn about
	leadership styles and decision-making styles and how
	they are used by organizations for adapting the
	individual to workplace and as instruments for group
	formation for creative decision making. Students will be
	able to differentiate the circumstances, conditions and
	situations when individual and group decision-making
	should be used, to know the problems of group
	decision-making, contemporary patterns and group
	decision-making techniques in marketing.

Expected learning outcomes:	
	• Knowledge on decision-making theories and
	decision-making models that are appropriate for situations
	• Understanding the cognitive aspects of decision-
	making
	• Knowledge on the styles of decision-making and
	interaction with the task and the situation for
	determining the performance and managerial
	success
	• Implementing tools, techniques and frameworks for marketing decisions
	• Knowledge and implementation of group decision
	making techniques in marketing

Contribution to student load (which should correspond to student learning			
	outcomes)		
Activity	Hours	Days/week	Total
Lectures	2	15	30
Theoretical / laboratory exercises	1	15	15
Practical work			
Contacts with the professor / consultations	1	15	15
Field exercises			
Midterms, seminars	2	2	4
Homework	6	2	12
Student study time (in library or at home)			
Final preparation for exam	4	4	16
Time spent on assessment (tests, quiz, final exam)			
Projects, presentations, etc.	2	2	4
Total			100

Teaching methodology:	Lectures are held in a spirit of interaction with students
reaching methodology.	by applying techniques that put the student at the center.
	The intensive interaction between the professor and
	student and students with their peers creates the energy,
	culture and climate suitable for acquiring knowledge in
	a critical way and developing skills for creative and
	logical solutions to problems and organizational
	situations. Exercises are designed entirely in the active
	learning format. Students participate on simulations,
	games, group work, and quizzes, through which they
	develop critical thinking, logical judgment, pragmatic
	reasoning and the ability to solve practical problems.
	They learn the importance of group work, dynamics,
	difficulties, influences, power politics, and measures to
	prevent group thinking.
	Lectures and exercises require intensive use of visual
	materials, presentations, materials to be delivered to
	students, self-report instruments, quizzes, and case
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	Students are required from time to time to submit home
	assignments in the form of essays, critical assessments,
	or marketing case studies.

Methods of assessment:	<ul> <li>Student assessment is done in accordance with expected learning outcomes. The level of achievement of these outcomes is measured throughout the course, through two midterm tests and through presentations and homework.</li> <li>The breakdown of the ratings that students benefit from various contributions throughout the semester: First midterm: 40 %</li> <li>Second midterm: 40 %</li> <li>Presentation of seminar work: 10 %.</li> <li>For students who have not managed to build up a passing or acceptable grade during the semester, the possibility to enter the exam is available, and it represents 100% of the grade.</li> </ul>
Literature	
Main Literature:	Vendimmarrje menaxheriale; Besnik Krasniqi dhe Justina Pula; Globus: Prishtinë, 2012
Additional Literature:	<ul> <li>Thinking fast and slow; Daniel Kahneman; Farrar,</li> <li>Straus and Giroux: New York, 2011</li> <li>Blink: The Power of Thinking Without Thinking;</li> <li>Malcolm Gladwel; Little, Brown and Company: New</li> <li>York, 2005</li> </ul>

The detailed course plan:	
Week	Торіс
First week:	Decision-making and management
Second week:	Decision-making theory
Third week:	Decision-making models
Fourth week:	The rational process of decision-making
Fifth week:	Conditions and limitations in decision-making
Sixth week:	Decision-making in environment context
Seventh week:	First midterm
Eighth week:	Management skills and decision-making
Ninth week:	Decision making in marketing
Tenth week:	Leadership and decision making of marketing managers
Eleventh week:	Individual and group decision-making
Twelfth week:	Cohesion and group dynamics
Thirteenth week:	Group decision-making models and techniques
Fourteenth week:	Presentation of seminar work

Fifteenth week:	Second midterm
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## Academic Policies and Rules of Conduct:

The lecturer is committed to fulfil all what is stated in the syllabus, with rigor and the highest standards of ethical behavior, in classroom conditions and contact hours. Students are guaranteed the right to speak and be heard, the right to a different opinion, the right to express dissatisfaction and to require accountability. Students are expected to respect the schedule, keep discipline in the classroom, and respect the code of honor in lectures, exercises, and tests.