

ÇANKAYA UNIVERSITY Economics and Administrative Sciences

Course Definition Form

This form should be used for either an elective or a compulsory course being proposed and curricula development processes for an undergraduate curriculum at Çankaya University, Faculty of Engineering. Please fill in the form completely and submit the printed copy containing the approval of the Department Chair to the Dean's Office, and mail its electronic copy. Upon the receipt of *both copies*, the printed copy will be forwarded to the Faculty Academic Board for approval. Incomplete forms will be returned to the Department. The approved form is finally sent to the President's office for approval by the Senate.

Part I Rasic Course Information

Department Name	Management		Dept. Numeric Code			32	
Course Code	MAN 447	Number of Weekly Lecture Hours	3 Numbe Weekly Lab/Tu Hours	0	Number of Credit Hours	3	
Course Web Site	http://man447.cankaya.e	F	CTS Credit	5,00			
Course Name			100				
Fnolich	r in the printed catalogs and on the w ledge Management	eb online catalog.	,				
Turkich	Yönetimi						
Maximum 60 words,	what is covered during the semester,		e printed catalogs ar	id on the web ontine	catalog.		
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Percentage

Part II. Detailed Course Information

Course Objectives

Explain the aims of the course. Maximum 100 words

Bu dersin amacı, öğrencilere bilgi yönetimi ile ilgili konular hakkında teorik prensipler ve pratik uygulamalar çerçevesinde bilgi vermektir. İşletme literatüründe güncel konulardan biri olduğu için ilgili esaslar ve uygulama temellerinin kazanılması ile firmalarda çalışacak veya kendi işini kuracak öğrenciller için, ofis ve insan teknolojileri de dahil olmak üzere bilginin farklı boyutlarının yönetiminde fakındalık yaratılacağı düşünülmektedir. Dolayısıyla, ders aynı zamanda insan-bilgisayar etkileşimine de değinerek işletmelerde bilginin etkin kullanımının artırılmasını da hedeflemektedir.

Learning Outcomes

Explain the learning outcomes of the course. Maximum 10 items

- 1. Exhibit an understanding of the concepts, principles, and operations related to knowledge an organization.
- 2. Evaluate and contrast major knowledge-based decision making approaches in a firm.
- 3. . Understand the notions of knowledge capture, storage and dissemination of knowledge for management purposes
- 4. Exhibit an understanding of the knowledge application and embedding of value knowledge in business processes
- 5. Understand the basics of technologies used for managing knowledge

Textbook(s) List the textbook(s), if an	ny, and other related main cou	rse materials.			
Author(s)	Title		Publisher	Publication Year	ISBN
Dalkir, K. Knowled	dge Management: Theo	ry and Practice 2nd Edition M	IIT Press 2011 ISBN 978-	0-262-01508-0	

Reference Books
List the reference books as supplementary materials, if any.

Author(s)

Title

Publisher

Publisher

ISBN

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Beccera-Fernandez, I., Sabherwal, R. Knowledge Management: Systems and Processes 2nd Edition Routledge 2015 ISBN 978-1-315-71511-7 Hislop, D. Knowledge Management in Organizations: A Critical Introduction Oxford 2013 ISBN 978-0-19-969193-7

Teaching Policy

Explain how you will organize the course (lectures, laboratories, tuorials, studio work, seminars, etc.)

The course will be undertaken in formal educational mode

Laboratory/Studio Work

Give the manher of taboratory studio hours required per week, if any, to do supervised laboratory/studio work, and list the names of the laboratories/studios in which these sessions will be conducted

Computer Usage

Briefly describe the computer usage and the hardware/software requirements in the course.

Course Outline

List the topics covered within each week.

Wee	Topic(s)
k	

- 1. Knowledge management introduced: Drivers and outcomes
- 2. Managing knowledge with technology
- 3. Knowledge management cycles
- 4. Knowledge management models
- 5. Knowledge capture and codification in organizations
- 6. Knowledge repositories and storage
- 7. Knowledge sharing and communities of practice
- 8. Knowledge application in organizations
- 9. The role of organizational culture for managing knowledge
- 10. Knowledge management tools, integrated systems and technologies in organizations
- 11. Designing a knowledge management strategy
- 12. Learning organization and organizational memory
- 13. Organizational structure and knowledge management team
- 14. Issues for knowledge managament: Present and future

Tool Quantity Percentage Tool Quantity	Percentage	Tool	Quantity	Percentage
1 30 5	10	Quiz	1	10

List all the activities considered under the ECTS. Activity	Quantity	Duration (hours)	Total Workload (hours)
Attending Lectures (weekly basis)	14	3,00	42,00
Attending Labs/Recitations (weekly basis)		ē.	
Preparation beforehand and finalizing of notes (weekly basis)	14	1,00	14,00
Collection and selection of relevant material (once)	1	2,00	2,00
Self study of relevant material (weekly basis)			
Homework assignments	5	5,00	25,00
Preparation for Quizzes	1	5,00	5,00
Preparation for Midterm Exams (including the duration of the exams)	1	13,00	13,00
Preparation of Term Paper/Case Study Report (including oral presentation)			
Preparation of Term Project/Field Study Report (including oral presentation)		9	
Preparation for Final Exam (including the duration of the exam)	1	20,00	20,00
	TOTAL WC	RKLOAD / 25	121,00/25
		ECTS Credit	5

Total Workloads are calculated automatically by formulas. To update all the formulas in the document first press CTRL+A and then press F9.

Program Qualifications vs. Learning Outcomes

Consider the below program qualifications determined in terms of learning outcomes of all the courses in the curriculum and capabilities. Look at the learning outcomes of this course given above. Relate these two using the Likert Scale by marking with X in one of the five choices at the right.

No	O Program Qualifications				Contribution				
140	Program Quantications	. 0	1	2	3	4			
1	Acquire detailed knowledge concerning the economic and legal environment in which the business entities operate.				3				
2	Have profound theoretical background knowledge in basic business functions comprising organization and management, accounting, finance, marketing, and production and operations management.			2					
3	Obtain basic and intermediate level knowledge in quantitative techniques and methods that are predominantly used in business and management.			2					
4	Have more specific knowledge in one of the business functions (including the mastery of quantitative approaches) that he/she has chosen to specialize.				3				
5	Be able to apply the professional knowledge necessary to establish and/or run a business, or a department within a business entity.				3				
6	Be able to collect, edit, analyze, and interpret the representative data by applying both qualitative and quantitative methods in order to identify and clearly define the business problems and to develop insight and solutions.					4			
7	Be able to adequately communicate upon analyses, findings, inferences, and recommendations with his/her superiors, team members, colleagues, and subordinates both in written and oral form.					4			
8	Be thereby qualified to conduct research in business administration and management.					4			
9	Be appropriately trained to fulfill his/her responsibilities in teamwork both as a leader and an expert.				3				
10	Acquire the necessary skills to communicate effectively with the stakeholders of an organization so that he/she can become capable of analyzing the needs of the stakeholders and based on these analyses developing the objectives of the organization.				3				
11	Gain self-evaluation skills to identify exactly his/her self-learning and self-improvement needs, being at the same time equipped with the capacity to follow advanced courses and degree studies.	0							
12	Gain the ability to evaluate the organization that he/she is affiliated with and the ability to assess the knowledge that he/she has acquired in a critical perspective.			-	3				
13	Be able to use English, which is the medium of instruction in the department, at least in European Language Portfolio B1 General Level.					4			
14	Be able to use information technologies applicable to business administration and management at European Computer Usage License Basic Level.			2					
15	Be directed towards the behavioral patterns and responsibilities of a business administrator in terms of quality awareness, occupational safety and health, in-service training, environmental issues, social responsibilities, and social, organizational and business ethics.				3				
16	Be inclined to encourage innovation and continuous improvement within the organization in which he/she takes responsibilities.	0							

Contribution Scale to a Qualification: 0-None, 1-Little, 2-Medium, 3-Considerable, 4-Largest

Part III New Course Proposal Information

State only if it is a new course

Is the new course replacing a former course in the curriculum?			No	Former Course's Code	Former Course's Name
Is there any similar course which has content overlap with other courses offered by the university?			No	Most Similar Course's Code	Most Similar Course's Name
Frequency of Offerings Check all semesters that the course is planned to be offered.			all	mer	
First Offering	Academic Year 2022	1		Semester	Fall Spring