



**BANDIRMA ONYEDI EYLÜL UNIVERSITY**  
**INSTITUTE OF SOCIAL SCIENCES**  
**DEPARTMENT OF MANAGEMENT INFORMATION SYSTEMS**  
**2022-2023 ACADEMIC YEAR**  
**THE STUDY PLAN FOR MASTER'S PROGRAM IN MANAGEMENT INFORMATION SYSTEMS**

1ST SEMESTER						
COURSE CODE	COURSE NAME	Category	T	A	L	ECTS
YBS9100	C	Specialization Field Course	8	0	0	6
YBS5100	C	Research Methods and Publication Ethics in Social Science	3	0	0	3
YBS5191	C	Seminar in Social Science **	0	0	0	6
	E	Elective I	3	0	0	3
	E	Elective II	3	0	0	3
	E	Elective III	3	0	0	3
		<b>SUM</b>				<b>30</b>

  

3TH SEMESTER						
COURSE CODE	COURSE NAME	Category	T	A	L	ECTS
YBS9300	C	Specialization Field Course	8	0	0	8
YBS5300	C	Thesis	0	0	0	24
		<b>SUM</b>				<b>30</b>

2ND SEMESTER						
COURSE CODE	COURSE NAME	Category	T	A	L	ECTS
YBS9200	C	Specialization Field Course	8	0	0	6
YBS5200	C	Seminar	0	0	0	6
YBS5292	C	Publication Ethics and Research Methods in Social Science ***	3	0	0	3
	E	Elective I	3	0	0	3
	E	Elective II	3	0	0	3
	E	Elective II	3	0	0	3
		<b>SUM</b>				<b>30</b>

  

4TH SEMESTER						
COURSE CODE	COURSE NAME	Category	T	A	L	ECTS
YBS9400	C	Specialization Field Course	8	0	0	8
YBS5400	C	Thesis	0	0	0	24
		<b>SUM</b>				<b>30</b>

MANAGEMENT INFORMATION SYSTEMS. MASTER'S PROGRAM WITH THESIS ELECTIVE COURSES 2022-2023															
1ST SEMESTER							2SD SEMESTER								
COURSE CODE	COURSE NAME	Category	T	A	L	C	ECTS	COURSE CODE	COURSE NAME	Category	T	A	L	C	ECTS
YBS5101	S	Strategic Leadership in Organization	3	0	0	3	6	YBS5201	S	Management Policy and Strategies	3	0	0	3	6
YBS5102	S	Management Theory	3	0	0	3	6	YBS5202	S	Leadership Theory and Practice	3	0	0	3	6
YBS5103	S	Introduction to Management Information Systems	3	0	0	3	6	YBS5203	S	Advanced Data Analysis with Packaged Softwares	3	0	0	3	6
YBS5105	S	Data Mining and Business Intelligence	3	0	0	3	6	YBS5204	S	Organization Theory and Organizational Analysis	3	0	0	3	6
YBS5107	S	E-Commerce	3	0	0	3	6	YBS5206	S	Social Media and Its Place in Business Life	3	0	0	3	6
YBS5108	S	Object Oriented Programming	3	0	0	3	6	YBS5207	S	Programming with R	3	0	0	3	6
YBS5109	S	Fuzzy Decision Making	3	0	0	3	6	YBS5210	S	Artificial Intelligence	3	0	0	3	6
YBS5110	S	Network Management and Security	3	0	0	3	6	YBS5211	S	Virtualization and Cloud Computing	3	0	0	3	6
YBS5113	S	Modern Management Approaches	3	0	0	3	6	YBS5212	S	International Management	3	0	0	3	6
YBS5115	S	Machine Learning	3	0	0	3	6	YBS5213	S	Robotic Process Automation	3	0	0	3	6
YBS5116	S	Management Philosophy	3	0	0	3	6	YBS5214	S	Big Data	3	0	0	3	6
YBS5117	S	Quality Management Systems	3	0	0	3	6	YBS5215	S	Organizations and Their Structures	3	0	0	3	6
YBS5118	S	Non-structural Databases	3	0	0	3	6	YBS5216	S	Geographic Information Systems	3	0	0	3	6
YBS5119	S	Mobile Programming	3	0	0	3	6	YBS5217	S	Cyber Security	3	0	0	3	6
YBS5120	S	Marketing Management in Digital Economies	3	0	0	3	6	YBS5218	S	Internet of Things	3	0	0	3	6
YBS5121	S	Consumer Behaviours	3	0	0	3	6	YBS5219	S	E-Customer Relationship Management	3	0	0	3	6
		SUM**					96			SUM**					96

**NOTES:**

- \*In the 1st semester the student enrolls, two compulsory and three elective courses, and in the second semester following the semester he enrolled; Two compulsory and three elective courses must be chosen. "Seminar" and "Thesis" studies are non-credit and are included in the ECTS account.
- \*\* The student enrolled in the fall semester will take "Research Methods in Social Science and Publication Ethics", "Specialization Field Course" and three elective lectures in 1st semester. In the next semester, the student will take "Specialization Field Course" opened by advisor, "Seminar" and three elective lectures.
- \*\*\* The student enrolled in the spring semester will take "Publication Ethics in Social Science and Scientific Research Methods", "Specialization Field Course" and three elective lectures in 1st semester. In the next semester, the student will take "Specialization Field Course" opened by advisor, "Seminar in Social Science" and three elective lectures.