

# **EUROPEAN UNIVERSITY OF LEFKE**

# **NEW MEDIA and COMMUNICATION**

**PROGRAMME HANDBOOK** 

2024

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### New Media and Communication Programme (NMC)

The primary aim of the NMC program is to develop successful graduates, who have the required qualities for a global and national communication environment by using the new communication technologies in a creative manner with ethical and social responsibility.

Within the light of this structure the aims of the program are; to educate new members who can participate in the media industry and fulfil the basic needs of the sector with their technological background, ability to follow all developments and ability to apply these technologies to the practices of the field. Within that goal, the programme is not only covering mainstream communication areas but also covers online publishing, communication, social media communication and mobile reporting. In that sense, NMC Programme aims to cover for future media professionals' areas such as new media and publishing, digital content production, user experience, story telling, digital photography, digital marketing communication and media analysis, and so on.

The NMC Programme also aims to establish and implement dialogue on various levels among other departments of the faculty, enabling students to cooperate with other students and become acquainted with a wide range of interrelated fields of knowledge: the theory and practice of media, film and television, visual communication design, journalism, photography and video, public relations and advertising. All these fields together navigate the students for the appropriate direction in both education and career.

During their education in the program, our students gain a ground built on the knowledge required by communication science, and at the same time, they begin to create their own portfolios in their second year by acquiring the contextual, managerial and application skills required by digital media.

Our students have the opportunity to determine their own career plans with our curriculum and rich elective course pool, updated in light of our national and international stakeholders. Within this context, while our students gain interdisciplinary knowledge in social, economic, psychological, historical and ethical subjects and fields of social sciences, they also enter into new media and communication sciences in the first year of the programme.

By their second year, our students; beyond the theoretical and tutorial-centered courses of communication science and new media such as communication theories, new media literacy and Public Relations, which are essential interdisciplinary subjects of communication science, they begin an intensive new media applications, learn to produce digital content, become familiar with storytelling and new media, mobile journalism, and interaction design, where they start to apply new media production techniques, take digital photography shots. Briefly, they start to create their own application-oriented portfolios. Moreover, 'Research Method' course is available to support the scientific research skills of our undergraduate students.

In the third year, that is, the fifth and sixth semesters, which has been developed with the same understanding, our students - in addition to media analysis course, which has great importance in forming public opinion, gain practical experience in using new media environments, learn to market the digital content they produce in digital environments, and

learn effective social media communication as well as learning how to communicate effectively. They complete their third year by learning intercultural communication and by acquiring the principles of communication law within the context of universal law principles.

Our curriculum, which consists of the basic knowledge and practices of communication and new media, allows our students to progress in their areas of interest and expertise with concentrated elective course choices, and guides them to gain an interdisciplinary formation and improve their academic expertise and comprehensiveness in the related fields.

In their third and fourth years, besides gaining a strong infrastructure, our students choose elective courses according to the type and dimension of communication and media they want to advance in.

Especially with the workshops and graduation projects in their final years, our students create their own media, strengthen their portfolios and prepare for professional life.

In this way, upon graduation, our students can work in every field of communication and media, at the communication departments of institutions and organizations, in traditional media houses or new media news platforms, in digital and social media management, and they can produce content. Our students who want to continue their careers as academics can choose courses from the elective pool that will support their goals, in addition to the research methods course, workshops and graduation projects, which are compulsory for all our students.

Our New Media and Communication students also have the opportunity to publish all the content they have produced during their education, including news writing, on the department application platform EUL SPOT (available in Media Center), which is also managed by them.

**Vision:** The New Media and Communication program aims to train communication and digital media professionals who are needed by the international sector and preferred all over the world in the constantly developing and changing field of communication and new media.

**Mission:** In this regard, our program aims to provide visionary communicators and new media professionals who are sensitive to social and ethical issues, who can adapt the developments in the field to the expectations in the sector, and who have knowledge, skills and competence.

Our curriculum, revised in the light of the feedback received from our stakeholders, covers subjects and courses that meet the needs of the national and international new media and communications sector. Program outcomes are updated in the light of stakeholders' opinions and expectations such as the sector representatives, graduates, and current student opinions through the surveys, and meetings held by the faculty members and the sector representatives. A structure has been established to periodically review the updates with the opinions and suggestions of the same stakeholders. A qualification profile has been created in line with the vision and mission of the program and 24 program outcomes have been defined.

#### The educational objectives of the program can be summarized as follows:

**EO1.** Our graduates can specialize in the field of new/digital media - digital communication and work as digital media - digital communication experts to develop the communication strategies of the sector, institutions and organizations through digital media.

**EO2.** In addition to the new media field, our graduates can also specialize in social media and work as content producers by managing the social media accounts of institutions, organizations or individuals.

**EO3.** Our graduates can produce content in the field of e-journalism - digital-journalism, they can be journalists.

**EO4.** Our graduates can continue their postgraduate education and take part in research and development activities in the field of communication science and media.

#### The outputs of the program are as follows:

**PO1.** Acquire and articulate concepts grounded in *theoretical* and *practical* knowledge pertinent to the realm of **digital media** and *communication sciences;* 

**PO2.** Develop an understanding of *cross-cultural communication* by applying fundamental concepts of communication science;

**PO3.** Acquire knowledge of **media industrialization**, **news production processes**, and the definition of news within the context of the industry;

**PO4.** Engage in critical discourse pertaining to the ideas, topics and problems specific to the field of **digital media** and **communication**;

**PO5.** Acquire foundational knowledge regarding the **principles and operations of new** media;

**PO6.** Understand and explain the ownership **structure**, **characteristics** and operational **functions** of **media organizations**;

**PO7.** Raise awareness of social, economic, political, and cultural transformations by the help of interdisciplinary subjects such as history, sociology, and psychology.

**PO8.** Utilize essential technical equipment relevant to the field of **digital media** and communication;

**PO9.** Develop a positive attitude and behaviour towards **lifelong learning** by following current and **technological developments in the field**;

PO10. Gain the necessary experience in news collecting and news writing;

**PO11.** Gain professional ethics and knowledge and use of language in **producing content** that is free of discriminatory expressions and words;

**PO12.** Attain proficiency in media literacy by critically analyzing information disseminated through mass media;

**PO13.** Create **user-centered design** innovative designs and **multimedia products** for print and digital/media;

**PO14.** Utilize information and **communication technologies** as required by the field of communication and new media;

**PO15.** Develop proficiency in using English to stay updated with developments in the field, comprehend terminology, and communicate effectively with colleagues;

**PO16.** Adhere to social, scientific, cultural, and professional **ethical values** during the phases of data collection, interpretation, application, and dissemination within the field;

**PO17.** Acquire knowledge of **ethical** and fundamental **communication laws** applicable to media professionals, and develop an understanding of their **integration within professional practices**;

**PO18.** Enhance the performance of individuals assuming roles as both individual contributors and team leaders by identifying their learning requirements. Acquire the skills to strategise, plan, and **manage work** through **creativity** and strong leadership qualities;

**PO19.** Gain knowledge of the working conditions and **real-life experience**, management practices, and professional organizations within the field of new media;

**PO20.** Approach issues and challenges within communication and **digital media creatively**, supporting findings with both quantitative and qualitative data. Effectively communicate insights to society and pertinent individuals and institutions through oral and written means;

**PO21.** Understand and experience occupational safety and health practices pertinent to the communication field;

**PO22.** Adhere to environmental and sustainable principles within the ever-evolving digital landscape, demonstrating and developing a strong sense of **social consciousness**;

**PO23.** Operate with an awareness of the impact and significance of culture, cultural facets, and **intercultural** differences in **communication**;

**PO24.** Carry out the communication studies of institutions and organizations by utilizing **new media tools** including **digital marketing among** others.

**Curriculum**: The New Media and Communication curriculum has 8 semesters combining a total of 131 local credits, 240 ECTS with 46 courses. The courses in the curriculum can be classified into 2 types mainly; *compulsory* and *elective*. Different disciplines of communication sciences are starting from the 3<sup>rd</sup> semester with the '*Public Relations*' course and followed by the '*Communication Theory*' in 4<sup>th</sup> semester. At the same time, courses that

contain theoretical and practical knowledge in NMC are listed in the 3<sup>rd</sup> and 4<sup>th</sup> semesters of the curriculum. The curriculum is designed for offering basic knowledge and practical skills of new media studies with the following courses; *New Media and Communication Technologies*, *Storytelling and New Media*, Digital Content Production, Mobile Reporting, New Media Publishing and Interaction Design. Moreover, '*Research Method*' course is available for supporting scientific research skills of undergraduate level students. In the 5<sup>th</sup> and 6<sup>th</sup> semester the curriculum is formed by both practical and theoretical courses. Practical courses such as '*User Experience*', '*Digital Marketing Communication*' and '*Social Media Communication*' courses are listed. Moreover, starting with the 5<sup>th</sup> semester and followed by the 6<sup>th</sup>, 7<sup>th</sup> and 8<sup>th</sup> semesters, interdisciplinary (University Free Elective) courses are offered for encouraging students to improve their academic proficiency and comprehensiveness in the related fields.

The updated curriculum also includes *summer training* where the students are expected to complete *20 consecutive* working days under the supervision of a certified expert in the industry. During the final year of the programme, the students are also required to prepare and present/demonstrate the graduation project.



#### EUROPEAN UNIVERSITY OF LEFKE FACULTY OF COMMUNUICATION SCIENCES New Media and Communication Program Undergraduate Curriculum

2023-2024

1. Semester				2. Semester			
CODE	COURSE NAME	CREDIT	ECTS	CODE	COURSE NAME	CREDIT	ECTS
COM100	Introduction to Computers	(3-0) 3	5	COMM101	Introduction to Communication	(3-0) 3	6
COM101	English I	(3-0) 3	3	COM110	English II	(3-0) 3	3
SCI101	Introduction to Social Sciences	(3-0) 3	5	NMC104	Digital Photography	(2-2) 3	5
NMC101	Introduction to New Media	(3-0) 3	5	COM204	Ethics in Profession	(3-0) 3	8
COM112	Economics	(3-0) 3	6	COMM102	History of Mass Communication	(3-0) 3	5
COM115	Sociology	(3-0) 3	7	COM104	Psychology	(3-0) 3	6
TOTAL		18	31	TOTAL		18	33
3. Semester				4. Semester			
CODE	COURSE NAME	CREDIT	ECTS	CODE	COURSE NAME	CREDIT	ECTS
NMC251	Public Relations	(3-0) 3	6	NMC256	New Media and Publishing	(2-2) 3	6
NMC255	Digital Content Production	(2-2) 3	6	NMC252	Research Methods	(3-0) 3	6
NMC253	New Media and Communication Technologies	(3-0) 3	6	NMC258	Mobile Reporting	(2-2) 3	6
NMC257	New Media Literacy	(3-0) 3	6	NMC260	Communication Theories	(3-0) 3	6
NMC259	Storytelling and New Media	(2-2) 3	6	NMC262	Interaction Design	(2-2) 3	6
TOTAL		15	30	TOTAL		15	30
5. Semester			6. Semester				
CODE	COURSE NAME	CREDIT	ECTS	CODE	COURSE NAME	CREDIT	ECTS
NMC361	Media Analysis	(3-0) 3	7	NMC302	Media Law	(3-0) 3	6
NMC363	User Experience	(2-2) 3	7	NMC368	Intercultural Communication	(3-0) 3	7
NMC365	Digital Marketing Communication	(3-0) 3	6	NMC366	Social Media Communication	(2-2) 3	6
NMCXX X	Elective I	(3-0) 3	5	NMCXXX	Elective II	(3-0) 3	5
EULXXX	University Free Elective	(3-0) 3	4	EULXXX	University Free Elective	(3-0) 3	4
TOTAL		15	29	TOTAL		15	28
7. Semester				8. Semester			
CODE	COURSE NAME	CREDIT	ECTS	CODE	COURSE NAME	CREDIT	ECTS
COM106/ ORT106	Turkish	(2-0) 2	2	COM108/ ORT108	History	(2-0) 2	2
NMC461	New Media and Communication Workshop	(1-4) 3	6	NMC464	Graduation Project II	(0-2) 3	7
NMC463	Graduation Project I	(0-2) 1	3	NMCXXX	Elective VI	(3-0) 3	5
		(3-0) 3	5	NMCXXX	Elective VII	(3-0) 3	5
NMCXX X	Elective III	(3-0) 3					
X	Elective III Elective IV	(3-0) 3	5	NMCXXX	Elective VIII	(3-0) 3	5
X NMCXX X			5 5	NMCXXX EULXXX	Elective VIII University Free Elective	(3-0) 3 (3-0) 3	5
X NMCXX X NMCXX	Elective IV	(3-0) 3			University Free	· · ·	
X NMCXX X NMCXX X	Elective IV Elective V	(3-0) 3 (3-0) 3	5		University Free	· · ·	

Total Course: 46

(1 Summer Training + 4 University Free Elective + 8 Dept. Elective + 33 Compulsory course)

**Total ECTS:240** 



# **NEW MEDIA and COMMUNICATION**

### **COURSE CATALOGUE DESCRIPTIONS**

Course Name	Introduction to Computers
Course Level	Undergraduate
Course Code	COM100
Semester	Fall
	Lect. Önder Onursal
Person Responsible for the course	Lect. Onder Ondrsar
Lecturer	Lect. Önder Onursal
	English
Language	ĕ
Relation to	Undergraduate degree program
Curriculum Type of teaching,	Online
expected class size	Onnie
Workload	1 Lactures: 2 Lacture hours per week
W OFKIOAU	<ol> <li>Lectures: 3 Lecture hours per week</li> <li>Self-Study: 3 hours per week</li> </ol>
	<ol> <li>Self-Study: 5 hours per week</li> <li>Total Exercises and Examination Preparation time: 160 hours</li> </ol>
Credit Points - ECTS	3 Credit Points – 5 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the
according to the	exams.
examination	exams.
regulations	
Pre-requisites	
Catalogue	This course focuses on the computer applications which are necessary for
Descriptions/Content	every student to be able to use during his/her undergraduate study.
Descriptions/ Content	Students will be covering the basic components of computers, such as
	Random Access Memory (RAM), Read Only Memory (ROM) and
	Central Processing Unit (CPU), relationship between these hardwares.
	Students will be able differentiate between different types of operating
	systems, application softwares and web-based applications. Students learn
	basic information about network connection and the types. Except those
	information, each student will learn how to save himself/herself against
	the viruses. All topics support the learning environment by lab sessions
	and each student will be able to use office applications.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
	1. Use Windows OS Controls and Manage Files.
	2.Having knowledge how to get connected, use browser, send email, and
	lunch search engine.
	<b>3.</b> Ability to understand Application Software in action including software
	for word processing, spreadsheet, database management, Presentation,
	network and graphics.
	<b>4.</b> Develop an understanding of diversity in hardware and software
	5.Having knowledge how to use multimedia software
Study and	☐ Midterm Examination
examination	□ Final Examination
requirements and	
forms of examination	
Media Employed	Moodle for Lecture note sharing
Reading List/	Main:
Recommended Text	1. Shelly Cashman Vermaat, Discovering Computers Essentials, 1st.
Book	ed. [ISBN 9781337285117] 2018
	2. Shelly Cashman Vermaat, Discovering Computers Fundamentals,
	3rd ed. [ISBN 1-4188-4372-5] 2007

Course Name	English 1
Course Level	
	Undergraduate COM101
Course Code	
Semester	Fall
Person Responsible	Mehmet Mert
for the course	
Lecturer	Mehmet Mert
Language	English
Relation to	Undergraduate degree program
Curriculum	
Type of teaching,	Online
expected class size	
Workload	4. Lectures: 3 Lecture hours per week
	5. Self-Study: 2 hours per week
	6. Total Exercises and Examination Preparation time: 85 hours
<b>Credit Points - ECTS</b>	3 Credit Points – 3 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the
according to the	exams.
examination	
regulations	
Pre-requisites	
Catalogue	This course introduces the main grammatical structures to the students
Descriptions/Content	and helps them to develop their listening, speaking, reading and writing
- ·····	skills as well as vocabulary and pronunciation. The students are provided
	with clear rules and example sentences. The lessons contain high-
	frequency vocabulary that the students are likely to come across during
	their studies and future their future careers
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
0	<b>1.</b> The students will be able to understand and use English structures
	accurately to express themselves.
	2. The students will be able to learn and use the vocabulary learnt
	during the lessons.
Study and	Midterm Examination
examination	Final Examination
requirements and	
forms of examination	
Media Employed	Moodle for Lecture note sharing
Reading List/	Main:
Recommended Text	1. English File, Intermediate Plus, Student's Book, Christina Latham-
Book	Koenig, et al, Oxford University Press, Third Edition
	Supporting:
	<b>2.</b> English File, Pre-Intermediate Plus, Workbook, Christina Latham-
	Koenig, et al, Oxford University Press, Third Edition
	Roome, et al, exterte entreisity riess, rinte Edition

Course Name	Introduction to Social Sciences
Course Level	Undergraduate
	SCI101
Course Code	Fall
Semester	
Person Responsible	Prof. Dr. Ebru Oğurlu
for the course	
Lecturer	Prof. Dr. Ebru Oğurlu
Language	English
Relation to	Undergraduate degree program, Compulsory, 1st semester
Curriculum	<b>P</b>
Type of teaching,	Face-to-face lectures, >70 Students
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
	2. Self-Study: 1 hour per week
	3. Total Exercises and Examination Preparation time: 155 hours
<b>Credit Points - ECTS</b>	3 Credit Points – 5 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the
according to the	exams.
examination	
regulations	
Pre-requisites	
Catalogue	The main purpose of this course is to let students see how seemingly
<b>Descriptions/Content</b>	diverse disciplines intermingle — anthropology and economics, for
	example. In the end, students will be able to approach social issues with
	unbiased problem-solving skills
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
	1. define social science and explain its relevance and importance as
	an interdisciplinary area of study.
	2. develop reasonable approaches to problems in social science
	3. Ability to systematically analyze social issues
	4. Ability to understand the interdisciplinary nature of social
	sciences
Study and	Midterm Examination
examination	Final Examination
requirements and	
forms of examination	
Media Employed	Moodle for Lecture note sharing
Reading List/	Main:
Recommended Text	1. Elgin F. Hunt and David C. Colander, Social Science: An
Book	Introduction to the Study of Society, 16/E, Pearson, 2017
	2. Yuval Noah Harari, Sapiens: A Brief History of Humankind, ISBN
	,
	5
	· · · · · ·
	<ul> <li>9781846558245, 2014.</li> <li>Jared M. Diamond, Guns Germs, &amp; Steel (ISBN 9780393038910) The Book and the documentary videos</li> <li>Steven D. Levitt and Stephen J. Dubner, Freakonomics: A Rogue Economist Explores the Hidden Side of Everything, Harper Perennial, 2005</li> <li>Tim Harford, The Undercover Economist, Revised and Updated Edition: Exposing Why the Rich Are Rich, the Poor Are Poor - and Why You Can Never Buy a Decent Used Car!, Oxford University Press, 2012</li> </ul>

Course Name Introduction to New Media	
L'onneo Lovol Lindorgraduato	
Course Level Undergraduate	
Course Code NMC101	
Semester Fall	
Person Responsible for Prof. Dr. Elif Asude Tunca	
the course	
Lecturer Prof. Dr. Elif Asude Tunca	
Language English	
<b>Relation to Curriculum</b> The undergraduate degree program, Compulsory, 1st semester	
Type of teaching,Face-to-face lectures, <70 Students	
expected class size	
Workload1.Lectures: 3 Lecture hours per week	
2. Self-Study: 2 hours per week	
<b>3.</b> Total Study and Examination Preparation time: 153 hou	ırs
Credit Points - ECTS 3 Credit Points – 5 ECTS	
<b>Requirements</b> A student must have attended at least 70% of the lectures to sit in	l
according to the the exams.	
examination	
regulations	
Pre-requisites None	
Catalogue New media is any media from newspapers to books, TV and rad	0
<b>Descriptions/Content</b> that delivered digitally. A website or emails, mobile phones,	
applications, any internet-based form of communication exist u	
communication technologies are subject to New/Digital media. In	
historical development of media, what new media is and how it	
what the new media tools and fields are, how they are used and	
be used, what the features that differentiate media and new med	
from traditional media are discussed. Besides, its impact on	
cultural and economic fields is examined at conceptual and theorem	
<b>Course Learning</b> On successful completion of this course, all students will be able	to
Outcomes (1) Know what is meant by the term 'new media'	
(2) Develop knowledge and understanding on the theoretical point	nts and practical
applications of the new media	
(3) Develop an acquired understanding of the importance of medi	
(4) Describe the key properties of new media and gain ability to c	compare
differences between traditional media and the new media	
(5) Understand the history of traditional printing – broadcasting a	and compare it
with the technological and computer based media developments	
(6) Learn the media history of their country	
(7) Know the basic concepts and terminologies used in new medi	a; such as VR,
AR, AI, Convergence	
• In-class Participations	
examination • Homework/Assignments	
• Presentation	
forms of examination • Midterm Examination	
Final Examination	
Media Employed Whiteboard, Projector and Moodle and Teams for Lecture note sh	naring
Reading List/ Main:	
<b>Recommended Text</b> 1. Convergence Culture: Where Old and New Media Collid	de, Howard
Book Jenkins, NY Press, 2008	
2. New Media: An Introduction, T. Flew, Oxford Press, 20	08
<b>3.</b> The New Media: A Critical Introduction, Martin Lister,	
Giddings, I. Grant and Kieran Kelly, USA Routledge, 20	•

Course Name	Economics
Course Level	Undergraduate
Course Code	COM112
Semester	Fall
Person Responsible	Assist. Prof. Dr. Berna Serener
for the course	Assist. 1 101. D1. Defile Serence
Lecturer	Assist. Prof. Dr. Berna Serener
	English
Language Relation to	Undergraduate degree program, Compulsory, 1 <sup>st</sup> semester
Curriculum	Ondergraduate degree program, compulsory, 1 semester
Type of teaching,	Face-to-face lectures, >70
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
W UI KIUAU	2. Self-Study: 3 hours per week
	<b>3.</b> Total Exercises and Examination Preparation time: 179 hours
Credit Points - ECTS	3 Credit Points – 6 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the
according to the	exams.
examination	crains.
regulations	
Pre-requisites	
Catalogue	This course introduces students to the key concept and topic of
Descriptions/Content	microeconomics such as opportunity cost, production possibility frontier,
Descriptions, content	demand and supply, elasticity, utility, preferences, production, costs,
	perfect competition, monopoly.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
	1. Supply and demand analysis
	2. Elasticities
	3. Production
	4. Costs
	5. Market
	6. Presentation of economic issues with graphs, tables and essays
Study and	• Quiz
examination	Midterm Examination
requirements and	Final Examination
forms of examination	
Media Employed	Moodle for Lecture note sharing
Reading List/	Main:
<b>Recommended Text</b>	1. M. Parkin, Economics, 12th Edition, Pearson, 2015.
Book	2. N. G. Mankiw, Principles of Economics, 7th Edition, 2014.

Course Name	Sociology
Course Level	Undergraduate
Course Code	COM115
Semester	Fall
	Inst. Dilem Öke
Person Responsible	Inst. Dilem Oke
for the course	
Lecturer	Inst. Dilem Öke
Language	English
Relation to	Undergraduate degree program, Compulsory, 1 <sup>st</sup> semester
Curriculum	
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
	2. Self-Study: 3 hours per week
	<b>3.</b> Total Exercises and Examination Preparation time: 194 hours
Credit Points - ECTS	3 Credit Points – 7 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the
according to the	exams.
examination	
regulations	
Pre-requisites	
Catalogue	This course makes an introduction to the discipline of sociology and
<b>Descriptions/Content</b>	provides an outline of the major sociologists, sociological paradigms and
	areas of sociological inquiry. It aims at developing students' awareness
	about the society in which they live, with a due emphasis on sociological
	perspective and sociology as a scientific discipline. Thus, the course helps
	the students to develop a sociological outlook and understand what such
	outlook retains in terms of the founding theories, main sociological
	approaches, and related discussions in those areas ranging from everyday
	life, culture and globalization to social stratification and mobility.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
	1. understand what the notions of society and social structure refer to
	2. understand why sociology is important for us and for
	comprehending the logic of social sciences in general
	<b>3.</b> be able trace the relationships between everyday life,
	communication and society
	4. be able to generate a sociological outlook and discuss ideas based
	on such issues as globalization, inequality, stratification, and culture
Study and	Midterm Examination
examination	Final Examination
requirements and	
forms of examination	
Media Employed	Moodle for Lecture note sharing
Reading List/	Main:
Recommended Text	1. Giddens, A, 2004. Sociology (fully revised fourth edition),
Book	Cambridge: Polity Press.
	2. Macionis, J.J., 2011. Sociology, USA: Pearson.
	<b>3.</b> Giddens, A, 1987. Social Theory and Modern Sociology,
	Standford University Press.

Course Name	Introduction to Communication
Course Level	Undergraduate
Course Code	COMM101
Semester	
	Spring
Person Responsible	Assist. Prof. Dr. Heycan Erhürman Uğur
for the course	And the Deal Deal Harrison Education of Literation
Lecturer	Assist. Prof. Dr. Heycan Erhürman Uğur
Language	English
Relation to	Undergraduate degree program, Compulsory, 2 <sup>nd</sup> semester
Curriculum	Encode free lost week 70
Type of teaching,	Face-to-face lectures, >70
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
	2.Self-Study: 3 hours per week
	<b>3.</b> Total Exercises and Examination Preparation time: 165 hours
Credit Points - ECTS	3 Credit Points – 6 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the
according to the	exams.
examination	
regulations	
Pre-requisites	
Catalogue	This course is designed to introduce and provide basic understandings of
<b>Descriptions/Content</b>	communication. It focuses on the general conditions and contexts of
	communication practices. It aims at providing the student with the general
	knowledge of definitions, models and basic concepts in communication;
	the range of verbal and non-verbal codes, and their complex interrelations
	in the message systems of modern electronic media; and various
	communication contexts, with emphasis on the structure and function of
	interpersonal and mass communication.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
	1. Communication and communication process, and basic
	communication models,
	2. An acquired understanding of the importance of communication
	for people and the society
	<b>3.</b> Types and levels of communication
	4. Effective communication
Study and	Presentation
examination	Midterm Examination
requirements and	Final Examination
forms of examination	
Media Employed	Moodle for Lecture note sharing
Reading List/	Main:
Recommended Text	<b>1.</b> Fiske, J.C. (1990). Introduction to Communication.
Book	London:Routledge.
	2. Dimbleby, R. &Burton,G. (1985).More than words: An
	introduction to communication. London:Routledge
	<b>3.</b> Lule, J. (2016). Understanding Media and Culture: An introduction
	to Mass Communication. Minnosota: University of Minnosota.
	<b>4.</b> Mattelart, A., Mattelart, M.(1998). Theories of Communication.
L	London:Sage

Course Name	English II
Course Level	Undergraduate
Course Code	COM110
Semester	Spring
Person Responsible for	Inst. Mehmet Mert
the course	
Lecturer	Inst. Mehmet Mert
	English
Language Relation to Curriculum	Undergraduate degree program, Compulsory, 2 <sup>nd</sup> semester
Type of teaching,	Online
expected class size Workload	1 Lectures 2 Lecture house are used
workload	<ol> <li>Lectures: 3 Lecture hours per week</li> <li>Self-Study: 2 hours per week</li> </ol>
Cuedit Deinte FOTO	<ol> <li>Total Exercises and Examination Preparation time: 85 hours</li> <li>Credit Points – 3 ECTS</li> </ol>
Credit Points - ECTS	A student must have attended at least 70% of the lectures to sit in
Requirements	
according to the examination	the exams.
regulations	En allah I
Pre-requisites	English I
Catalogue	This course introduces the main grammatical structures to the students and helps
Descriptions/Content	them to develop their listening, speaking, reading and writing skills as well as
	vocabulary and pronunciation. The students are provided with clear rules and example sentences. The lessons contain high-frequency vocabulary that the
	students are likely to come across during their studies and future their future
	careers
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
Outcomes	1. The students will be able to understand and use English structures
	accurately to express themselves.
	2. The students will be able to learn and use the vocabulary learnt during
	the lessons.
Study and	Midterm Examination
examination	Final Examination
requirements and	
forms of examination	
Media Employed	Moodle for Lecture note sharing
Reading List/	Main:
Recommended Text	1. English File, Intermediate Plus, Student's Book, Christina Latham-
Book	Koenig, et al, Oxford University Press, Third Edition
	Supporting:
	2. English File, Pre-Intermediate Plus, Workbook, Christina Latham-
	Koenig, et al, Oxford University Press, Third Edition

Course Name	Digital Photography
Course Level	Undergraduate
Course Lever	Ondergraduate
Course Code	NMC104
Semester	Spring
Person Responsible for	Assist. Prof. Dr. Elif Atamaz - Inst. Sude Saraç
the course	Assist. 1101. DI. Emi Mamaz Mist. Sude Suraç
Lecturer	Assist. Prof. Dr. Elif Atamaz - Inst. Sude Saraç
Language	English
Relation to Curriculum	The undergraduate degree program, Compulsory, 2 <sup>st</sup> semester
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	······································
Workload	1. Lectures: 2 Lecture hours per week
	2. Self-Study: 1 hour per week
	3. Total Exercises and Examination Preparation time 160 hours
Credit Points - ECTS	3 Credit Points – 5 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	The course aims to enable the students to gain control in basic photography, as
<b>Descriptions/Content</b>	well as to develop their skills in pixel based photographic design, using
	numerous digital photo editing software. Students will utilize and become
	familiar with basic concepts of photography, photography techniques, types of
	photography, art photography, photojournalism, documentary photography, and
	will be familiar with several technical methods such as framing at photography,
	depth of field, perspective and colour settings.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding to:
	1. Have creative control over digital photograph
	2. Apply photographic composition rules and techniques
	<b>3.</b> Know and to be able to apply some digital photographic editing, modifying, and recreating techniques
	<ul><li>4. Produce high quality creative digital photographic content for new</li></ul>
	<b>4.</b> Produce high quanty creative digital photographic content for new media.
Study and	In-class exercises
examination	<ul> <li>Project</li> </ul>
requirements and	<ul> <li>Project</li> <li>Midterm Examination</li> </ul>
forms of examination	<ul> <li>Final Examination</li> </ul>
Media Employed	Projector and Moodle for Lecture note sharing, Computer Lab., and Camera
Reading List/	Main:
Recommended Text	1. Textbook of Digital Photography (2nd Ed.), Dennis P. Curtin,
Book	Shortcourses and Photocourses Publications, 2007R
2.004	2. Digital Photography (Third Edition), Katrin Eisman, Sean Duggan, Tim
	Grey, 2011
L	

Course Name	Ethics in Profession
Course Level	Undergraduate
	COM204
Course Code	
Semester	Spring
Person Responsible for	Assist.Prof. Dr. Esra Aydın Kılıç
the course	
Lecturer	Assist.Prof. Dr. Esra Aydın Kılıç
Language	English
Relation to Curriculum	The undergraduate degree program, Compulsory, 2 <sup>nd</sup> semester
Type of teaching,	Face-to-face lectures, > 500 Students
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
	2. Self-Study: 5 hours per week
	3. Total Study and Examination Preparation time: 230 hours
<b>Credit Points - ECTS</b>	3 Credit Points – 8 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in
according to the	the exams.
examination	
regulations	
Pre-requisites	None
Catalogue	The aim of this course is to define ethical principles, to enable students to
<b>Descriptions/Content</b>	develop ethical behaviours related to their profession, and to provide information
	about unethical behaviours that students may encounter in their professions.
	Within the context of the course, students will demonstrate understanding of the
	ethical principles in general or in application of specialized knowledge, results of
	research, creative expression, design processes, etc. that are related with their
	sciences, disciplines and potential professionals.
Course Learning	On successful completion of this course, all students will be able to
Outcomes	(1) Demonstrate knowledge of important ethical systems and ethical types
	(2) Demonstrate their respect for different ethical perspectives
	(3) Critique some aspects of an ethical and unethical behavior
	(4) Clearly formulate their ethical position on an issue
Study and	In-class Participations
examination	Midterm Examination
requirements and	Final Examination
forms of examination	
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing
Reading List/	Main:
Recommended Text	1. Richard D. Parsons (2000). The Ethics of Professional Practice 1st
Book	Edition. Pearson Publication.
	2. Lecturer's course notes
	3. Video records

Course Name	History of Mass Communication
Course Level	Undergraduate
Course Code	COMM102
Semester	Fall
Person Responsible	Assist. Prof. Dr. Mustafa Portakalcı
for the course	
Lecturer	Assist. Prof. Dr. Mustafa Portakalcı
Language	English
Relation to	Undergraduate degree program, Compulsor, 2 <sup>nd</sup> semester
Curriculum	
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
	2. Self-Study: 2 hours per week
	<b>3.</b> Total Exercises and Examination Preparation time: 161 hours
Credit Points - ECTS	3 Credit Points – 5 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the
according to the	exams.
examination	
regulations	
Pre-requisites	
Catalogue	This course explores the development of mass communication and its
<b>Descriptions/Content</b>	history, the main factors that played role in the development of mass
	communication and the relationship between the history of
	communication and the history of humanity. It also aims at providing the
	students with the basic understanding of the particular economic, social and cultural factors that have gradually evolved into the present
	conditions of global mass media sectors. It emphasizes the processes of
	modernization and industrialization in that respect and concentrates on
	the historical development of each mass medium via a detour from
	different historical contexts.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
	1. understanding the differences between mass communication and
	other communication processes.
	2. understanding the history of mass communication as part of and in
	relation with the history of humanity and civilizations.
	3. being able to trace the relationships between development of mass
	media and social, cultural and economic factors
	4. understanding the present conditions and contexts of mass
	communication as an outcome of its history
	5. become familiar to their own country's media history and era
Study and	Assignment/homework
examination	Midterm Examination
requirements and	Final Examination
forms of examination Media Employed	Moodle for Lecture note sharing
Reading List/	Moode for Lecture note sharing Main:
Recommended Text	<b>1.</b> Baran, S. J. 2006. Introduction to Mass Communication (4th Ed.),
Book	McGraw Hill. Library ref.: 302.23 BAR 2005
LUUN	<b>2.</b> Crowley, D. & P. Heyer, (2015). Communication in History:
	Technology, Culture, Society
	<b>3.</b> Dimbleby, R. & G. Burton, 1998. "Mass Communication" in More
	than Words, London: Routledge.
L	

Course Name	Psychology
Course Level	Undergraduate
Course Code	COM104
Semester	Spring Assist. Prof. Dr. Doğa Eroğlu Şah
Person Responsible	Assisi. Prol. Dr. Doga Erogiu Şan
for the course	Assist Deef De De Ye Fee Yle Gel
Lecturer	Assist. Prof. Dr. Doğa Eroğlu Şah
Language	English
Relation to	Undergraduate degree program, Compulsory, 2 <sup>nd</sup> semester
Curriculum	Face-to-face lectures, <70 Students
Type of teaching,	Face-to-face fectures, < /0 Students
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
	2. Self-Study: 3 hours per week
	<b>3.</b> Total Exercises and Examination Preparation time: 172 hours
Credit Points - ECTS	3 Credit Points – 6 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the
according to the	exams.
examination	
regulations	
Pre-requisites	
Catalogue	This course is a broad introduction to the field of psychology. Students
<b>Descriptions/Content</b>	explore the key figures, diverse theoretical perspectives, and research
	findings that have shaped some of the major areas of contemporary
	psychology. This course also examines the research methods used by
	psychologists across these areas to study the origins and variations in
Comme Looming	human behaviour.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
	<b>1.</b> Will be able to define psychology and trace its historical development
	development. 2. Will be able to define the related tonics at the introductory level
	<b>2.</b> Will be able to define the related topics at the introductory level and compare them.
	<b>3.</b> Will be appreciate the importance of to be able to think critically
	and analytically.
	<b>4.</b> Will be able to have an understanding about how psychological
	principles correlates with individual's behaviours.
	<b>5.</b> Will be able to appreciate the importance of scientific research and
	following current findings in the continuously developing field of
	psychology.
Study and	Midterm Examination
examination	Final Examination
requirements and	
forms of examination	
Media Employed	Moodle for Lecture note sharing
Reading List/	Main:
Recommended Text	1. Textbook: Rathus, A. S. (2016). PSYCH 5, Introduction to
Book	Psychology. (5th Edition). (New, Engaging Titles from 4LTR Press)
	1

Course Name	Public Relations
Course maine	I uone relations
Course Level	Undergraduate
Course Code	NMC251
Semester	Fall
Person Responsible for	Assist. Prof. Dr. Enis Faslı
the course	
Lecturer	Assist. Prof. Dr. Enis Faslı
Language	English
<b>Relation to Curriculum</b>	The undergraduate degree program, Compulsory, 3 <sup>rd</sup> semester
Type of teaching,	Face-to-face lectures, <20 Students
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
	2. Self-Study: 3 hours per week
	<b>3.</b> Total Exercises and Examination Preparation time: 172 hours
Credit Points - ECTS	3 Credit Points – 6 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations Pre-requisites	None
Catalogue	This course provides students with a comprehensive understanding of the
Descriptions/Content	principles, strategies and practices in the field of public relations. Through this
Descriptions/Content	course, students will examine the role of public relations in different sectors such
	as business, public sector, non-profit organizations and media. Students will
	develop essential skills such as planning and executing effective public relations
	campaigns, crisis communication, media relations and ethical decision-making.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
	1. Understand and define the basic concepts of public relations.
	2. Analyze the applications of public relations in different sectors.
	3. Create and implement public relations strategies.
	4. Develop plans for crisis communication and manage crisis situations.
	5. Acquire basic knowledge of media relations and effectively
	communicate with the media.
	6. Gain skills in campaign management and design public relations
	<ul><li>campaigns.</li><li>7. Understand and apply ethical practices in public relations.</li></ul>
	<ol> <li>Understand and apply ethical practices in public relations.</li> <li>Improve written and oral communication skills and create effective</li> </ol>
	public relations materials.
	9. Evaluate the role of public relations in society and the business world.
Study and	In-class exercises
examination	<ul> <li>Attendance: Participation</li> </ul>
requirements and	Midterm
forms of examination	Final Examination
Media Employed	Teams and Moodle for Lecture note sharing
Reading List/	Main:
Recommended Text	1. Alison Theaker, The Public Relations Handbook, 2nd ed.
Book	(2001) Routledge.
	2. Newsom D & Haynes, J. Public Relations Writing, Form &
	Style, 9 th Ed. Boston, MA: Wadsworth 2010.

C N	N. M. P. and C. and S. T. Latter to the
Course Name	New Media and Communication Technologies
Course Level	Undergraduate
Course Code	NMC253
Semester	Fall
Person Responsible for	Lecturer Zühre Özer - Sude Saraç
the course	
Lecturer	Lecturer Zühre Özer - Sude Saraç
Language	English
<b>Relation to Curriculum</b>	The undergraduate degree program, Compulsory, 3 <sup>rd</sup> semester
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 2 Lecture hours per week
	2. Self-Study: 2 hours per week
	3. Total Study and Examination Preparation time: 169 hours
Credit Points - ECTS	3 Credit Points – 6 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	This course examines the impact of new media technologies on communication
<b>Descriptions/Content</b>	practices and the broader cultural landscape. Students will explore the evolution
-	of digital media, emerging technologies, and their implications for society,
	businesses, and communication professionals.
Course Learning	On successful completion of this course, all students will be able to
Outcomes	(1) Recognises concepts such as interface, domain, hosting, site architecture,
	network structuring, network security related to new media
	(2) Knows the features of social media platforms
	(3) Knows the concepts of data mining and data security and discusses the
	accuracy of data
	(4) Knows alternative platforms and can use them when necessary
	(5) Distinguishes digital media environments, knows the properties of different
	media
Study and	• Homework
examination	Midterm Examination
requirements and	• Final Examination
forms of examination	
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing
Reading List/	Main:
Recommended Text	1. New Media A Critical Introduction Martin Lister, Jon Dovey, Seth
Book	Giddings, Iain Grant, Kieran Kelly 2008 by Routledge
	2. Ayhan, A. (2019). New Approaches in Media and Communication.
	Berlin, Germany: Peter Lang Verlag. Retrieved Nov 8, 2023, from
	10.3726/b15661
	3. Communication Technology Update and Fundamentals, 18th Edition
	August E. Grant (Editor), Jennifer H Meadows (Editor) 2022 by Technology
	Futures, Inc.

Course Name	Digital Content Production
Course Level	Undergraduate
Course Level Course Code	NMC255
Semester	Fall
Person Responsible for	Assist. Prof. Dr. Elif Atamaz - Inst. Merve Güvenç Özerdem
the course Lecturer	Assist. Prof. Dr. Elif Atamaz - Inst. Merve Güvenç Özerdem
	English
Language Relation to Curriculum	The undergraduate degree program, Compulsory, 3 <sup>th</sup> semester
	Face-to-face lectures, <70 Students
Type of teaching, expected class size	race-to-face fectures, 0 students</th
Workload	1. Lectures: 2 Lecture hours per week
W OFKIOAU	2. Self-Study: 2 hours per week
	<b>3.</b> Total Exercises and Examination Preparation time: 166 hours
Credit Points - ECTS	3 Credit Points – 6 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	A student must have attended at least 70% of the fectures to sit in the exams.
examination	
regulations	
Pre-requisites	None
Catalogue	The course provides a basic introduction to multimedia tools like text, layout,
Descriptions/Content	graphic, photo, video, and audio focusing on writing, designing and producing
Descriptions, Content	content for diverse social media and digital communication platforms. The most
	important goal of the course is for the student to be able to adapt content and
	messages that will be relevant to digital marketing and communication strategies.
	This also includes an understanding of the various target groups for the message.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding to:
	(1) Use multimedia equipment and software applications to produce digital
	content
	(2) Analyse which multimedia forms are convenient for different digital
	presentation platforms
	(3) Produce high quality creative digital content for new media
	(4) Use various digital platforms and social media in their publishing work.
	(5) Work individually and in teams to produce a portfolio of digital media
	content
Study and	In-class exercises
examination	Classwork/homework
requirements and	Midterm Examination
forms of examination	Final Project
Media Employed	Computer Lab., Projector and Moodle for Lecture note sharing,
Reading List/	Main:
Recommended Text	1. Digital Multimedia (3rd Edition), MacAvon Media PDF Documents
Book	2. Fundamentals of Multimedia (2nd Edition), Ze-Nian Li, Mark S.Drew,
	Jiangchuan Li, Springer
	<b>3.</b> Mobile and Social Media Journalism (Adornato) ISBN-13: 978-1506357140

Course Name	New Media Literacy
Course Level	Undergraduate
Course Code	NMC257
Semester	Fall
Person Responsible for	Assist.Prof.Dr. Mustafa Portakalcı
the course	$A_{1} = (D_{1} \cap D_{2}) M_{1} + (D_{2} \cap D_{2}) + \frac{1}{2} M_{2}$
Lecturer	Assist.Prof.Dr. Mustafa Portakalcı
Language	English
Relation to Curriculum	The undergraduate degree program, Compulsory, 3rd semester
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
	2. Self-Study: 3,5 hours per week
Credit Dainta ECTS	<ul> <li>3. Total Exercises and Examination Preparation time: 167 hours</li> <li>3 Credit Points – 6 ECTS</li> </ul>
Credit Points - ECTS	A student must have attended at least 70% of the lectures to sit in
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the examination	uic chains.
regulations	
Pre-requisites	None
Catalogue	The course aims to make students think critically about how media shapes and
Descriptions/Content	influences cultures and societies. The main aim of the course is to examine
Descriptions/Content	particularly new/digital media and to understand its impact in terms of both their
	advantages and disadvantages/ limitations. Through studying new media literacy
	students will learn to use digital platforms properly and to be a good digital
	media participator within the lights of the 21st Century skills. More specifically,
	the objective of the course is to critically analyse new media in terms of
	audience/purpose, content/framing, and format/techniques, and to be a competent
	new media literate.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
outcomes	1. Definition of media literacy and new literacy genres
	2. Explanation of new literacy
	3. Explanation of Web technologies
	4. Writing in Web and effectively participation on the Web
	5. Explanation of access to information
	6. Definition of social media literacy and the components of social media
	literacy
	7. Explanation of web information literacy
	8. Explanation of the importance of copyright, license and web ethics
Study and	In-class participations
examination	Midterm Examination
requirements and	Final Examination
forms of examination	
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing
Reading List/	Main:
Recommended Text	1. The Literacy of Media, Terry Eagleton, Blackwell Pub., 2000
Book	2. Carnival Culture: The New Media, James B. Twitchell, Columbia University Press, 1992
	<ol> <li>Media Literacy: From a repot of the National Leadership Conference on</li> </ol>
	3. Media Literacy: From a report of the National Leadership Conference on Media Literacy, New Brunswick: Transaction Publishers
	4. Literacy in the New Media Age, G. Kress, London and New York
	4. Enteracy in the New Media Age, G. Kress, London and New Tork Routledge: Taylor & Francis Group, 2010
	<ol> <li>Media Literacy (3<sup>rd</sup> Edition). W.J. Potter, Thousand Oaks, California:</li> </ol>
	S. Media Literacy (S. Edition). W.J. Potter, Thousand Oaks, Camornia. Sage Publications, 2005
	Sage Lubileations, 2005

Course Name	Storytelling and New Media
Course Level	
	Undergraduate
Course Code	NMC259
Semester	Fall
Person Responsible for	Assist. Prof. Dr. Elif Atamaz - Inst. Merve Güvenç Özerdem
the course	
Lecturer	Assist. Prof. Dr. Elif Atamaz - Inst. Merve Güvenç Özerdem
Language	English
<b>Relation to Curriculum</b>	The undergraduate degree program, Compulsory, 3 <sup>th</sup> semester
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 2 Lecture hours per week
	2. Self-Study: 2 hours per week
	3. Total Exercises and Examination Preparation time: 166 hours
Credit Points - ECTS	3 Credit Points – 6 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	The course looks at the theory, principles, and practice of digital storytelling
Descriptions/Content	across new media. Course examines linear, nonlinear, and experimental
	storytelling techniques, focusing on digital platforms for interactive sharing.
	Course practices go through the process of creating narrative image data to share
	on social media and equip students with audio-visual storytelling tricks and
	methods to create structures and scripts that work for digital sharing.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding to:
	1. Understand the storytelling as a subject for online media production,
	and social media environment.
	2. Develop aesthetic, creative and technical skills for producing and
	managing a audio-visual story
	3. Employ interactive storytelling techniques using a range of digital
	media tools
	4. Consider the implications of digital communication technologies in
	interactivity, continuity, and context of digital stories.
Study and	• In-class exercises
examination	Homework/Assignment
requirements and	Midterm Examination
forms of examination	Final Project
Media Employed	Computer Lab., Projector and Moodle for Lecture note sharing,
Reading List/	Main:
Recommended Text	1. The Power of Visual Storytelling. McGraw-Hill Education eBooks,
Book	ISBN: 978-0-07-182393-7, Walter E., Gioglio J. (2014).
200M	2. Digital Storytelling: Capturing Lives, Creating Community, Martistore,
	Lambert Joe (2021).
	3. New Narratives: Stories and Storytelling in the Digital Age. Lincoln,
	Page, Ruth, and Bronwen Thomas, (2011).
	r ugo, Kuii, and Bioliwon Thomas, (2011).

Course Name	Research Methods
Course Level	Undergraduate
Course Code	NMC252
Semester	Fall
Person Responsible	Assist. Prof. Dr. Hüseyin Karşılı
for the course	
Lecturer	Assist. Prof. Dr. Hüseyin Karşılı
Language	English
Relation to	Undergraduate degree program, Compulsory, 4th semester
Curriculum	
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
	2. Self-Study: 2 hours per week
	3. Total Exercises and Examination Preparation time: 167 hours
Credit Points - ECTS	3 Credit Points –6 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the
according to the	exams.
examination	
regulations	
Pre-requisites	
Catalogue	This course aims at providing the student with a comprehensive
<b>Descriptions/Content</b>	understanding and assessment of research methods in communication
	sciences and media studies. The student will consider the logic and
	variety of methods that communication scientists use to observe the social
	world by examining the most common qualitative and quantitative
	techniques as well as obtaining necessary practical skills required for their
	application. The focus is on assessing how well research strategies
	address the underlying the media and communication studies with a due
	emphasis on the techniques for data collection and analyses of interviews,
	questionnaires, observation, and database material. Development of the
	skills required for both written and oral dissemination of results is also a
	key feature of the course
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
	1. Understand the nature of scientific research
	2. Apply the steps of a scientific research
	3. Understand the basic quantitative research methods
	4. Acknowledge quantitative methods
	5. Prepare and present project report
Study and	Project/Assignment/Research
examination	Midterm Examination
requirements and	Final Examination
forms of examination	
Media Employed	Moodle for Lecture note sharing
Reading List/	Main:
<b>Recommended Text</b>	1. Saunders, M., Lewis, P., and Thornhill, A. 2019. Research
Book	
	Methods for Business Students (8th Edition), Pearson, UK.
	Methods for Business Students (8th Edition), Pearson, UK. 2. Bhattacherjee, A. 2012. Social Science Research (2nd Edition),

Course Name	New Media and Publishing
Course Level	Undergraduate
Course Code	NMC256
Semester	
	Spring Lecturer Zühre Özer
Person Responsible for	Lecturer Zunre Ozer
the course	L
Lecturer	Lecturer Zühre Özer
Language	English
Relation to Curriculum	The undergraduate degree program, Compulsory, 4 <sup>th</sup> semester
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 2 Lecture hours per week
	2. Self-Study: 2 hours per week
	3. Total Study and Examination Preparation time: 169 hours
Credit Points - ECTS	3 Credit Points – 6 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in
according to the	the exams.
examination	
regulations	
Pre-requisites	None
Catalogue	Students will be using and learning, the principles of using digital layout as the
<b>Descriptions/Content</b>	main instrument for publication as well as the vocabulary and basic ideas related
	to typography and page layout in new media area. A summary of industry-
	standard page layout and design software as well as several print and electronic
	delivery techniques are covered. A primer on InDesign and other software and
	techniques for creating electronic pre-press artwork that will be consistent to the
	designer's layout or written instructions while being economical and tidy. Type
	specifications, visual language, and the development of the printed item from
	concept to finished printed project will all be discussed.
Course Learning	On successful completion of this course, all students will be able to
Outcomes	1. Define the terms and language of page layout and design.
	2. Apply real world production skills used by graphic designers and
	production personnel
	3. Create a digital media presentation
	4. Use typographic terminology and specifications
	5. Practice importing text and graphics into page layout programs
Study and	In-class Practices
examination	• Project
requirements and	Midterm Examination
forms of examination	Final Examination
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing
Reading List/	Main:
Recommended Text	1. Content Production for Digital Media, Jay Daniel Thompson, John
Book	Weldon, 2022 by Springer
	2. The Business of Digital Publishing 2nd ed., Frania Hall, 2022 by
	Routledge
	3. Exploring InDesign Creative Cloud, Terry Rydberg
	et zapisting indesign creative creati, terry rejudets

Course Name	Mobile Reporting
Course Level	Undergraduate
Course Level	NMC258
Semester	Spring
Person Responsible for	Assist. Prof. Dr. Heycan Erhürman Uğur
the course	
Lecturer	Assist. Prof. Dr. Heycan Erhürman Uğur
Language	English
Relation to Curriculum	The undergraduate degree program, Compulsory, 4 <sup>th</sup> semester
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 2 Lecture hours per week
	2. Self-Study: 2 hours per week
	3. Total Study and Examination Preparation time: 169 hours
Credit Points - ECTS	3 Credit Points – 6 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	This course explores the techniques and tools used in mobile reporting for
<b>Descriptions/Content</b>	journalism and media communication. Students will learn to produce, edit, and
	distribute news and multimedia content using mobile devices, with a focus on
	storytelling and ethical considerations
Course Learning	On successful completion of this course, all students will be able to
Outcomes	1. Enable to write news stories by considering the ethical communication
	laws
	2. Explore the relationship between production and consumption processes
	of the media
	3. Gain practical experience in producing and publishing news stories
	using mobile technology.
	4. Using smartphones effectively for newsgathering
	5. Develop strong storytelling skills for digital news and multimedia
	content
Study and	In-class Practices
examination	• Presentation
requirements and	Midterm Examination
forms of examination	Final Project
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing
Reading List/	Main:
<b>Recommended Text</b>	1. Briggs, Mark. (2016). Journalism Next: A Practical Guide to Digital
Book	Reporting and Publishing (3rd ed.)
	2. Janet Jones and Lee Salter (2012) Digital Journalism Sage Publications
	3. Bender; R.J & Dovenport, D & Drager, M. Fedler F.(eds).Writing and
	Reporting for the Media .London Palrave Macmillan
	4. Fleming, C., Hemingery, E., Moore, G., Welford, D. (eds.) (2006). Introduction
	to Journalism.Sage publications
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Course Name	Communication Theories
Course Level	
	Undergraduate NMC260
Course Code	
Semester	Spring
Person Responsible	Assist. Prof. Dr. Mustafa Portakalcı
for the course	
Lecturer	Assist. Prof. Dr. Mustafa Portakalcı
Language	English
Relation to	Undergraduate degree program, Compulsory, 4 <sup>th</sup> semester
Curriculum	
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
	2. Self-Study: 3 hours per week
	<b>3.</b> Total Exercises and Examination Preparation time: 167 hours
Credit Points - ECTS	3 Credit Points – 6 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the
according to the	exams.
examination	
regulations	
Pre-requisites	
Catalogue	This course aims at providing the student with the major theories and
<b>Descriptions/Content</b>	perspectives concerning the nature and role of communication -
	especially, of mediated communication- in modern society. The course
	explores the communication models and messages; classical and
	contemporary rhetorical theories; theories of interpersonal, group and
	mass communication as well as the persuasion theory, public opinion,
Course Leonine	basic media theories and related debates.
Course Learning Outcomes	On successful completion of this course, all students will have developed
Outcomes	<ul><li>knowledge and understanding of:</li><li>1. Learn what is meant by "theory" and "scientific theory"</li></ul>
	2. Learn the origin and historical background of communication
	theories
	<b>3.</b> Learn the main stream models and theories associated with
	communication
	<b>4.</b> Be able to associate communication theories with the
	examples/cases
Study and	Midterm Examination
examination	<ul> <li>Final Examination</li> </ul>
requirements and	
forms of examination	
Media Employed	Moodle for Lecture note sharing
Reading List/	Main:
Recommended Text	<b>1.</b> Werner J. Severin and J. W. Tankard (1998). Communication
Book	Teories. Longman Publication
	<b>2.</b> Em Griffin (2012). A First Look at Communication Theory. Mc
	Graw Hill.
	<b>3.</b> Laughey Dan (2007). Key themes in Media Theory. London:
	McGraw Hill.
I	

Course Name	Interaction Design
Course Level	Undergraduate
Course Code	6
	NMC262
Semester	Spring
Person Responsible for	Assist. Prof. Dr. Elif Atamaz - Inst. Merve Güvenç Özerdem
the course	
Lecturer	Assist. Prof. Dr. Elif Atamaz - Inst. Merve Güvenç Özerdem
Language	English
<b>Relation to Curriculum</b>	The undergraduate degree program, Compulsory, 4 <sup>th</sup> semester
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 2 Lecture hours per week
	2. Self-Study: 2 hours per week
	3. Total Exercises and Examination Preparation time: 166 hours
Credit Points - ECTS	3 Credit Points – 6 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	This course provides a high-level overview of the essential concepts related to
<b>Descriptions/Content</b>	interaction design focusing on screen based interaction issues. During the course,
	students will become familiar with the elements of visual representations by
	using various tools and applications that are commonly used in professional
	interaction design work.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
	1. The fundamentals of user-centered design
	2. The principles and processes of interaction design.
	3. The meaning and importance of interaction design and apply it in new
	media tools.
	4. The implications of digital communication technologies in interactivity,
	continuity, and context of digital stories.
Study and	• In-class exercises
examination	• Project
requirements and	Midterm Examination
forms of examination	Final Project
Media Employed	Computer Lab., Projector and Moodle for Lecture note sharing,
Reading List/	Main:
<b>Recommended Text</b>	1. An Introduction to Human-Computer Interaction, Sharples, M. (1996) in
Book	M. Boden(ed.) Artificial Intelligence, Academic Press, pp. 293-323
	2. Don't Make Me Think, Steve Krug, ISBN: 0321344758 (2006)
	3. Interaction Design: Beyond Human - Computer Interaction (3rd
	edition), Rogers Y., Sharp H., and Preece J. (2019), ISBN: 0470665769

Course Name	Media Analysis
Course Level	Undergraduate
Course Code	NMC361
Semester	Fall
Person Responsible	Assist. Prof. Dr. Heycan Erhürman Uğur
for the course	rissist. 1101. Di. Heyeun Emaintain e gar
Lecturer	Assist. Prof. Dr. Heycan Erhürman Uğur
Language	English
Relation to	Undergraduate degree program, Compulsory, 5 <sup>th</sup> semester
Curriculum	ondergruddate degree program, compulsory, 5° semester
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
W OI KIOau	2. Self-Study: 3 hours per week
	<b>3.</b> Total Exercises and Examination Preparation time: 197 hours
Credit Points - ECTS	3 Credit Points – 7 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the
according to the	exams.
examination	
regulations	
Pre-requisites	
Catalogue	This course involves consideration of theories of on the critical
Descriptions/Content	approaches arguing for the possibility of communication as depending
	less on so-called universal models than on social, political and economic
	context of communication. To this end, more contemporary
	communication studies and specific examples for such studies will be one
	of the main focuses in the second part. Thus, this course will introduce
	the student to a broad range of approaches to communication so that s/he
	can comprehend the ideas at play in the professional literature and in the
	practice of communication, and will understand to analyse the media
	from a broader perspective.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
	1. Develop knowledge and understanding on critical thinking
	2. Understand the importance of critical approaches in
	communication theories
	3. Compare the mainstream and critical approaches on the basis of
	certain key terms (such as hegemony and ideology)
	4. Know the core ideas involving such perspectives as political
	economy, cultural studies, structuralism, semiotics and
	postmodernism
	5. Learn major media analysis methods
Study and	Project/Assignment
examination	Midterm Examination
requirements and	Final Examination
forms of examination	Maadla fan Laatum nata de sins
Media Employed	Moodle for Lecture note sharing
Reading List/ Recommended Text	Main: 1 Loughay Dan (2007) Kay Thomas in Madia Theory London:
	<b>1.</b> Laughey, Dan (2007). Key Themes in Media Theory. London:
Book	McGraw-Hill. 2 Warmer I. Soverin and I. W. Tankard (1998). Communication
	2. Werner J. Severin and J. W. Tankard (1998). Communication
	Theories. Longman Publication <b>3</b> Em Griffin (2012) A First Look at Communication Theory Ma
	<b>3.</b> Em Griffin (2012). A First Look at Communication Theory. Mc Graw Hill.
	Ulaw 11111.

Course Name	User Experience
Course Level	Undergraduate
Course Code	NMC363
Semester	Fall
Person Responsible for	Inst. Sude Saraç
the course	
Lecturer	Inst. Sude Saraç
Language	English
Relation to Curriculum	The undergraduate degree program, Compulsory, 5 <sup>th</sup> semester
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 2 Lecture hours per week
	2. Self-Study: 2 hours per week
	3. Total Exercises and Examination Preparation time: 196 hours
Credit Points - ECTS	3 Credit Points – 7 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	The course explores the fundamental concepts, techniques, practices, workflows,
<b>Descriptions/Content</b>	and tools associated with the practice of user interface and user experience
	design for digital platforms including mobile applications, and interactive web
	designs. Students will learn to create an online and mobile, experience for an
	online-based start-up company.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
	1. The definition and principles of UI/UX Design
	2. The entire life-cycle of design—the process, purpose, and tools to meet
	the needs of users in any sector.
	3. Producing UX documentation including wireframes, designs,
	prototypes, and user flows.
	4. The basics of HCI (human-computer interaction) and the psychology
	behind user decision-making.
Study and	• In-class exercises
examination	• Project
requirements and	Midterm Examination
forms of examination	Final Project
Media Employed	Computer Lab., Projector and Moodle for Lecture note sharing,
Reading List/	Main:
<b>Recommended Text</b>	1. The Elements of User Experience: User-Centered Design for the Web
Book	and Beyond. Garrett J. J. (2010). San Francisco.
	2. Don't Make Me Think, Steve Krug, ISBN: 0321344758 Krug, S.
	(2006).
	3. Interaction Design: Beyond Human - Computer Interaction (3rd
	edition), Rogers Y., Sharp H., and Preece J. (2019), ISBN: 0470665769

Course Name	Digital Marketing Communication
Course Level	
	Undergraduate
Course Code	NMC365
Semester	Fall
Person Responsible for	Inst. Sude Saraç
the course	
Lecturer	Inst. Sude Saraç
Language	English
<b>Relation to Curriculum</b>	The undergraduate degree program, Compulsory, 5 <sup>th</sup> semester
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
	2. Self-Study: 2 hours per week
	3. Total Study and Examination Preparation time: 165 hours
Credit Points - ECTS	3 Credit Points – 6 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	The course's objective is to provide information on communication and digital
Descriptions/Content	marketing, both theoretical and practical. In addition to the theory, real-world
I I I I I I I I I I I I I I I I I I I	examples, and technologies utilised in digital marketing, the student will have the
	chance to master the ins and outs of communication with a focus on digital
	marketing and will learn more about the topics that go under the umbrella of
	Internet marketing.
Course Learning	On successful completion of this course, all students will be able to
Outcomes	1. Along with learning the fundamentals of digital marketing and
	communication, the student will also pick up extensive and basic
	vocabulary
	2. Engage online platforms, tools and software to achieve marketing
	outcomes
	3. Be able to observe, analyze and explain economic phenomena in the
	field of communication and digital marketing in a specific field of
	business activity
	4. Can independently propose solutions to specific marketing problems
	arising in the company and make decisions in the field of digital
	marketing and communication activities
	5. Describe the digital marketing communication processes
Study and	In-class Practices
examination	• Project
requirements and	Midterm Examination
forms of examination	• Final Examination
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing
Reading List/	Main:
Recommended Text	1. PR Smith & Ze Zook., Marketing Communications Integrating Online
Book	and Offline, Customer Engagement and Digital Technologies 7th, 2019,
	Kogan P
	<b>2.</b> Simon Hall, B2B Digital Marketing Strategy: How to Use New
	Frameworks and Models to Achieve Growth 2nd Ed., 2023 Kogan Page
	<b>3.</b> Jarome M. Juska, Integrated Marketing Communication: Advertising and
	Promotion in a Digital World 2nd Ed. 2021 Routledge
	romotion in a Digital world 2nd La. 2021 Routicage

Course Name	Media Law
Course Level	Undergraduate
Course Code	NMC302
Semester	Fall
Person Responsible	Assist. Prof. Dr. Enis Faslı
for the course	
Lecturer	Assist. Prof. Dr. Enis Faslı
Language	English
Relation to	Undergraduate degree program, Compulsory, 6 <sup>th</sup> semester
Curriculum	
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
	2. Self-Study: 3 hours per week
	3. Total Exercises and Examination Preparation time: 181 hours
Credit Points - ECTS	3 Credit Points – 6 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the
according to the	exams.
examination	
regulations	
Pre-requisites	
Catalogue	The course will consider the legal environment which applies to the
Descriptions/Content	operation and regulation of the media in Turkey, TRNC and globally.
	Topics to be covered may include: defining the media for regulatory
	purposes, media ownership, defamation, privacy, freedom of information,
	confidential information, content regulation, international and
	comparative perspectives, contempt of parliaments and the courts, breach of confidence, advertising, and the online media, including social
	networking. Concepts such as freedom of speech, ethics and access to
	justice will also be discussed. The focus of the course is on a critical
	analysis of how the law applies to traditional and new media.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
	1. Understand the principles of media law
	2. Be familiar with ethics and media ethics being able to trace the
	relationships between development of mass media and social, cultural
	and economic factors
	<b>3.</b> Learn sources of law
	4. Be familiar with legal rules in Media law and their applications
Study and	Assignment/homework
examination	Midterm Examination
requirements and	Final Examination
forms of examination	
Media Employed	Moodle for Lecture note sharing
Reading List/	
Recommended Text	<b>1.</b> Lee Wilkins & Clifford G. Christians (Ed., 2009). The Handbook
Book	of Mass Media Ethics, New York & London: Routledge (available
	online; Master e-book ISBN: 0-203- 89304-2).
	2. Matthew Kieran (Ed., 1998). Media Ethics, New York & London: Boutladge (available anline). Matter a book JSBN, 0 202 00261 6)
	Routledge (available online; Master e-book ISBN: 0-203-00361-6).
	<b>3.</b> Geoffrey Robertson, Andrew Nicol (2008). Media Law, Penguin
	UK

Course Name	Social Media Communication
Course Level	Undergraduate
	NMC366
Course Code	
Semester	Spring
Person Responsible for	Inst. Merve Güvenç Özerdem
the course	
Lecturer	Inst. Merve Güvenç Özerdem
Language	English
Relation to Curriculum	The undergraduate degree program, Compulsory, 6th Semester
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 2 Lecture hours per week
	2. Self-Study: 2 hours per week
	3. Total Study and Examination Preparation time: 184 hours
<b>Credit Points - ECTS</b>	3 Credit Points – 6 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	This course explores the use of social media as a communication tool in today's
Descriptions/Content	digital age. Students will learn the strategies and techniques necessary to create
-	and manage effective social media campaigns, understand audience engagement,
	and utilize various social platforms for communication and marketing
Course Learning	On successful completion of this course, all students will be able to
Outcomes	1. Develop a deep understanding of the role of social media in modern
	communication
	2. Gain practical skills in creating and managing social media content and
	campaigns
	3. Analyze and adapt to evolving trends in social media platforms and user
	behaviour
	4. Create and present a social media marketing plan showcasing their
	knowledge and skills
Study and	In-class Practices
examination	• Project
requirements and	Midterm Examination
forms of examination	<ul> <li>Final Examination</li> </ul>
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing
Reading List/	Main:
Recommended Text	1. Karen Freberg, Social Media for Strategic communication 2018 by Sage
Book	Publications
DOOR	<b>2.</b> Bu Zhong, Social Media Communication Trends and Theories. 2021 by
	Wiley Blackwell
	<b>3.</b> Jeremy Harris Lipschultz, Social Media Communication concepts,
	practice, data law and ethics, 4th Ed.; 2023 by Routledge
	practice, data law and curies, 4th Ed., 2025 by Routicuge

Course Name	Intercultural Communication
Course Level	Undergraduate
Course Code	NMC368
Semester	Spring
Person Responsible	Assist. Prof. Dr. Heycan Erhürman Uğur
for the course	Assist. Floi. Di. Heycan Emuman Ogu
Lecturer	Assist. Prof. Dr. Heycan Erhürman Uğur
	· · ·
Language Relation to	English Undergraduate degree program, Compulsory, 6 <sup>th</sup> semester
Curriculum	Undergraduate degree program, Computsory, 6 <sup></sup> semester
	Face-to-face lectures, <70 Students
Type of teaching,	Face-to-face fectures, 0 Students</th
expected class size Workload	1 Lectures 2 Lecture hours non week
vv orkload	1. Lectures: 3 Lecture hours per week
	2. Self-Study: 2 hours per week 3. Total Examination Propagation time: 211 hours
Credit Points - ECTS	3. Total Exercises and Examination Preparation time: 211 hours 3 Credit Points – 7 ECTS
	A student must have attended at least 70% of the lectures to sit in the exams.
<b>Requirements</b>	A student must have attended at least 70% of the fectures to sit in the exams.
according to the examination	
regulations	
Pre-requisites	The main objective of this course is to look at communications is whether
Catalogue	The main objective of this course is to look at communications in relations
<b>Descriptions/Content</b>	between cultural groups and individuals. It aims at examining the range of
	functions and roles communication and media play in intercultural (or, cross- cultural) affairs, global issues, and intergroup relations. To this end, it attributes
	significant attention to such notions as 'identity', 'multi-culturalism' and
	'miscommunication'. The course also focuses on the strategic use of
	communications by various groups and the question of how to be more
	competent in interpersonal communication.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
Outcomes	<b>1.</b> understand the notions of culture and intercultural (cross-cultural)
	communication
	2. learn the discussions on the question of identity and miscommunication
	and how they relate to intercultural communication
	<b>3.</b> learn about and discuss different contexts of intercultural communication
	in the way of becoming competent in the field
	4. be able to analyze different cases in the context of intercultural
	communication
Study and	Project-Assignment/Presentation
examination	Midterm Project
requirements and	Final Examination
forms of examination	
Media Employed	Moodle for Lecture note sharing
Reading List/	Main:
<b>Recommended Text</b>	1. Stockinger, Peter." Intercultural Communication", Researchgate.net
Book	(online document)
	2. Crouder, Stephen M. & Cronn-Mills, D. (2014). Understanding
	Communication Research Methods. London: Routledge.
	•
	3. <u>https://moniviestin.jyu.fi/ohjelmat/hum/viesti/en/ics</u>
	4. Jensen, Klaus Bruhn (Ed.). A Handbook of Media and Communication
	4. Jensen, Klaus Bruhn (Ed.). A Handbook of Media and Communication

Course Name	Turkish
Course Level	Undergraduate
Course Code	COM106
Semester	Fall
Person Responsible for	Assoc. Prof. Dr. Osman Erciyas
the course	Assoc. 1101. D1. Osman Ereiyas
Lecturer	Assoc. Prof. Dr. Osman Erciyas
Language	Turkish
Relation to Curriculum	Undergraduate degree program, Compulsory, 7 <sup>th</sup> semester
Type of teaching,	Open access course, <150 Students
expected class size	· · · · · · · · · · · · · · · · · · ·
Workload	1. Lectures: 2 Lecture hours per week
	2. Self-Study: 1 hour per week
	3. Total Exercises and Examination Preparation time: 64 hours
<b>Credit Points - ECTS</b>	2 Credit Points – 2 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in
according to the	the exams.
examination	
regulations	
Pre-requisites	-
Catalogue	To show the characteristics and rules of operation of Turkish language with
<b>Descriptions/Content</b>	examples; to give the students the ability and habit to express their feelings and
	thoughts accurately and effectively; developing vocabulary through written and
	oral texts; The aim of this course is to teach the rules of reading texts or the
	programs they listen to correctly.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
	1. Explains and exemplifies the phonological properties of Turkish
	2. Explains and exemplifies the structures of Turkish.
	<b>3.</b> Explains and exemplifies the sentence properties of Turkish
	4. Reads and evaluates different text types
	5. Compares different text types
Study and	Open Access (Course Notes and Videos on the Moodle)
examination	Midterm Examination
requirements and	Final Examination
forms of examination	Moodle for Leature notes and videos sharing
Media Employed	Moodle for Lecture notes and videos sharing
Reading List/	Main:
Recommended Text	1. Birsen Çankaya ve diğerleri. Easy Turkish Course. İstanbul: Fono
Book	Yayınları, 2006 2. Türkçe Sözlük, Türk Dil Kurumu Yay., Ankara: 2011
	Supporting:
	1. Kurtuluş Öztopçu. Elementary Turkish. İstanbul, 2006.
	<ol> <li>2. Doğan Günay, Özdan Fidan ve diğerleri, Yabancılar İçin Türkçe Ders</li> </ol>
	Kitabı + Alıştırma Kitabı, Papatya Yay., Ankara: 2013.
	Tituot + 7 miştirinü Tituol, 1 apatya 1 ay., Anikara. 2015.

Course Name	New Media and Communication Workshop
Course Level	Undergraduate
Course Code	NMC461
Semester	Fall
Person Responsible for	Inst. Zühre Özer
the course	
Lecturer	Inst. Zühre Özer
Language	English
<b>Relation to Curriculum</b>	The undergraduate degree program, Compulsory, 7th semester
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 1 Lecture hours per week
	2. Self-Study: 4 hours per week
	3. Total Study and Examination Preparation time: 178 hours
Credit Points - ECTS	3 Credit Points – 6 ECTS
Requirements	A student must have attended at least 70% of the lectures
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	Creativity is a critical component in any kind of communication act and strategy.
Descriptions/Content	In order to maintain a strong new media project, creators are expected to have the
	skills to produce creative visual stories with video, images, data and text. This
	course aims the students to create and develop corporations' stories for the new
	media and social media networks. Apart from it - as subject to content
	production, students also practice writing for online news platforms, and blogs.
	There is also an interactive panel on the course, where certain expert speakers
	review their own experiences and professional practices.
Course Learning	On successful completion of this course, all students will be able to
Outcomes	1. Develop knowledge and practice on content production
Outcomes	<ol> <li>Content production</li> <li>Know and practice news writing/content production for digital news</li> </ol>
	platforms
	3. Develop an acquired understanding on relationship between companies
	and their target audiences through digital content productions
	<ol> <li>Create creative and ethical digital contents and digital stories to improve</li> </ol>
	corporations' goals
Study and	
Study and	In-class Participations
examination	• Projects
requirements and forms of examination	• Presentations
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing
Reading List/	
Recommended Text	1. Deidre K. Breakendrige (2008). PR 2.0: New Media, New Tools, New
Book	Audiences, Pearson Publication
	2. Andrew Burn (2009). Making New Media: creative Production and
	Digital Literacies, Peter Lang Publishing
	<b>3.</b> David Farkas and Jean B. Farkas (2002). Principles of Web Design (pdf
	document)
	<b>4.</b> Ekaterina Walter and Jessica Gioglio (2014). The Power of Visual
	Storytelling. New York: McGraw Hill
	5. Delfanti, A & Arvidsson A. (2019). Introduction to Digital Media, New
	Jersey: Wiley Blackwell

Course Name	Graduation Project I
Course Level	Undergraduate
Course Code	NMC463
	Fall
Semester	Prof. Dr. Elif Asude Tunca - Prof. Dr. Faruk Kalkan
Person Responsible for	Prof. Dr. Elif Asude Tunca - Prof. Dr. Faruk Kaikan
the course	
Lecturer	Prof. Dr. Elif Asude Tunca - Prof. Dr. Faruk Kalkan
Language	English
Relation to Curriculum	The undergraduate degree program, Compulsory, 7 <sup>th</sup> semester
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Self-Study: 2 hours per week
	2. Total Study and Jury Preparation time: 89 hours
Credit Points - ECTS	1 Credit Points – 3 ECTS
Requirements	A student must have attended at least 70% of the lectures
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	During the final year of the programme, students are required to prepare and
<b>Descriptions/Content</b>	present a Graduation Project that will cover all the information they have been
	taking during their education period in the Program. They can work on their own
	or as a member of a team of preferably two members. The final-year project is
	divided into two courses; which are Graduation I and Graduation II. In NMC463
	Graduation Project I course, they are expected to write a project proposal, and
	present it with the actual sketches and demonstrations of the program that they
	will develop in Graduation Project II course. The proposal includes basic
	requirements of the project they will implement. The detailed instructions are
	shared at the beginning of the semester.
Course Learning	On successful completion of this course, all students will be able to
Outcomes	1. Understand and apply fundamentals of communication practices and
	procedures
	2. Implement the techniques of communication both verbally and in writen
	format effectively
	<b>3.</b> Practice a research including both quantitative and qualitative data
	4. Participate in team work
	5. Interact with industry/sector and NGOs
	6. Learn to report a situation or case related with the field of New Media and
	Communication
Study and	• Project
examination	Presentation/Jury defence
requirements and	
forms of examination	
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing
Reading List/	
Recommended Text	1. Category Archives: PLANNING & DRAFTING New Media Projects -
Book	(https://digitalwriting101.net/content/category/planning-drafting-new-media-
	projects/) 2 Devid Forders and Lean D. Forders (2002). Dringinlas of Web Deview (add
	2. David Farkas and Jean B. Farkas (2002). Principles of Web Design (pdf
	document) 2. Deider K. Breelendwicz (2008), DB 2.0, New Medie, New Tasle, New
	<b>3.</b> Deidre K. Breakendrige (2008). PR 2.0: New Media, New Tools, New
	Audiences, Pearson Publication 4. Electronic Walter and Jassica Cincelia (2014). The Power of Viewal
	<b>4.</b> Ekaterina Walter and Jessica Gioglio (2014). The Power of Visual
	Storytelling. New York: McGraw Hill

Course Name	Summer Training
Course Level	Undergraduate
Course Code	NMC400
Semester	Fall
Person Responsible for	STAFF
the course	
Lecturer	STAFF
Language	English
Relation to Curriculum	The undergraduate degree program, Compulsory, 7 <sup>th</sup> semester
Type of teaching,	Training - in the sector
expected class size	
Workload	Total Training in the sector 160 hours (20 working days/8 hours in a day)
Credit Points - ECTS	0 Credit Points – 1 ECTS
Requirements	Students are required to complete a total of 30 working days of Summer Training
according to the	sessions after finishing their second or third year of studies.
examination	
regulations	
Pre-requisites	-
Catalogue	The New Media and Communication students are encouraged to take part in
<b>Descriptions/Content</b>	industrial work/organizations relating to their fields of study. This is required as
	part of the fulfillment of the degree program. Students are required to complete a
	total of 20 working days of Summer Training sessions after finishing their third year of studies.
Course Learning	On successful completion of the course, the student will:
Outcomes	(1) gain practical experience relevant to their field,
	(2) apply their knowledge to the task,
	(3) improve problem-solving and critical-thinking skills,
	(4) develop an understanding of professional customs and practices,
	(5) gain organizational skills and learn to maintain the information,
	(6) learn to behave ethically with health and safety in mind.
Study and	• Training
examination	• Presentation
requirements and	
forms of examination	
Media Employed	-
Reading List/	-
Recommended Text	
Book	

Course Name	History
Course Level	Spring
Course Code	COM108 / ORT108
Semester	Fall
Person Responsible for	Assoc. Prof. Dr. Elnur Ağayev
the course	Assoc. 1101. D1. Elliur Agayev
Lecturer	Assoc. Prof. Dr. Elnur Ağayev
Language	English
Relation to Curriculum	Undergraduate degree program, Compulsory, 8 <sup>th</sup> Semester
Type of teaching,	Pre-recorded Videos, Online Lectures, <700 Students
expected class size	rie-recorded videos, Onnie Lectures, 00 Students</th
Workload	1. Lectures: 1 Online hour per week
vv orkioau	
	<ol> <li>Self-Study: 2 hours per week</li> <li>Total Exercises and Examination Preparation time: 69 hours</li> </ol>
Credit Points - ECTS	2 Credit Points – 2 ECTS
Requirements	2 Croun 1 01105 - 2 EC15
according to the	
examination	
regulations	
Pre-requisites	-
Catalogue	In this course the students who have been studying at different departments of
Descriptions/Content	our university will learn how the Ottoman Empire collapsed and a new Turkish
Descriptions/Content	Republic was found in the early 20 <sup>th</sup> century. At the same time the students will
	learn the Eastern Question, Armenian Question and Cyprus Question which were
	created by different policy powers in the historical period. By the end of the
	semester the students will be able to understand why Mustafa Kemal is an
	important figure in the history of Turkey and the world. Besides, they will learn
	the Turkish Revolution and the establishment philosophy of the Turkish Republic
	and the principles of Mustafa Kemal.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
o utcomes	<b>1.</b> Analyses the developments after World War I and the attitude of
	Mustafa Kemal and his friends in the face of these developments.
	2. Understanding the Turkish Foreign Policy of the Atatürk Era.
	3. They will have basic information about the political developments in
	Turkey and the world during and after the Second World War.
	4. To have general information about the History of Cyprus.
Study and	Midterm Examination
examination	• Final Examination
requirements and	
forms of examination	
Media Employed	Moodle for lecture note and video sharing
Reading List/	Main:
<b>Recommended Text</b>	1. Lewis, Bernard, The Emergence of Modern Turkey, London, 1967.
Book	Supporting:
	1. Kinross, Patrick, Atatürk The Rebirth of a Nation, A Phoenix Giant
	Paperback Publishing, London, 1998.
	2. Luke, Harry, Cyprus Under the Turks
	<b>3.</b> Oberling, Pierre, The Road to Bellapais, USA, 1982.
	4. Denktash, Rauf R, The Cyprus Triangle, The Office of the Turkish
	Republic of Northern Cyprus, New York, 1988.

Course Name	Graduation Project II
Course Level	Undergraduate
Course Code	NMC464
Semester	Fall
Person Responsible for	Prof. Dr. Elif Asude Tunca - Prof. Dr. Faruk Kalkan
the course	
Lecturer	Prof. Dr. Elif Asude Tunca - Prof. Dr. Faruk Kalkan
Language	English
<b>Relation to Curriculum</b>	The undergraduate degree program, Compulsory, 8 <sup>th</sup> semester
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Self-Study: 2 hours per week
	2. Total Study and Jury Preparation time: 199 hours
Credit Points - ECTS	3 Credit Points – 7 ECTS
Requirements	A student must have attended at least 70% of the lectures
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	During the final year of the programme, students are required to prepare and
Descriptions/Content	present a Graduation Project that will cover all the information they have been
	taking during their education period in the Program. They can work on their own
	or as a member of a team of preferably two members. The final-year project is
	divided into two courses; which are Graduation I and Graduation II. In NMC464
	Graduation Project II course, they are expected to develop, demonstrate and
	practice the written project proposal prepared in NMC463Graduation I course.
	The detailed instructions are shared at the beginning of the semester.
Course Learning	On successful completion of this course, all students will be able to
Outcomes	<b>1.</b> Understand and apply fundamentals of communication practices and
Outcomes	procedures
	2. Implement the techniques of communication both verbally and in writen
	format effectively
	3. Practice a research including both quantitative and qualitative data
	4. Participate in team work
	5. Interact with industry/sector and NGOs
	6. Learn to report a situation or case related with the field of New Media and
	Communication
Study and	Project
examination	<ul> <li>Presentation/Jury defence</li> </ul>
requirements and	
forms of examination	
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing
Reading List/	Main:
Recommended Text	1. Category Archives: PLANNING & DRAFTING New Media Projects -
Book	(https://digitalwriting101.net/content/category/planning-drafting-new-media-
200M	projects/)
	<b>2.</b> David Farkas and Jean B. Farkas (2002). Principles of Web Design (pdf
	document)
	<b>3.</b> Deidre K. Breakendrige (2008). PR 2.0: New Media, New Tools, New
	Audiences, Pearson Publication
	<b>4.</b> Ekaterina Walter and Jessica Gioglio (2014). The Power of Visual
	Storytelling. New York: McGraw Hill
	Storyteming, new Tork, weofaw filli



## **NEW MEDIA and COMMUNICATION**

## **ELECTIVE COURSE DESCRIPTIONS**

Course Name	Online Journalism
Course Level	Undergraduate
Course Code	NMC321
	Elective
Semester	
Person Responsible	Assist.Prof. Dr. Heycan Erhürman Uğur
for the course	
Lecturer	Assist.Prof. Dr. Heycan Erhürman Uğur
Language	English
Relation to	Undergraduate degree program, Elective, 3 <sup>rd</sup> Year
Curriculum	
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 2 Lecture hours per week
	2. Self-Study: 2 hours per week
	<b>3.</b> Total Exercises and Examination Preparation time: 164 hours
Credit Points - ECTS	3 Credit Points – 5 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the
according to the	exams.
examination	
regulations	
Pre-requisites	
Catalogue	The course examines the online news landscape and introduces students
<b>Descriptions/Content</b>	to the application of internet technologies into journalism practice.
	Students are taught of journalism writing rules and principles and to
	practice it online. They also learn news writing techniques in online
	journalism and news and information sources for online journalism within
	the context of ethical and legal issues in web writing. Students gain this
	knowledge through reading assignments, class activities, and a series of
	reporting, writing, and multimedia reporting assignments.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of:
	1. Learn and practice basic principles of online news collecting and
	news writing
	2. Learn basic online news/information sources
	3. Learn professional roles in online journalism and importance of
	journalism for societies
Study and	• In class exercises
examination	Project/Assignments
requirements and	Midterm Examination
forms of examination	Final Examination
Media Employed	Moodle for Lecture note sharing
Reading List/	Main:
<b>Recommended Text</b>	1. Richard Craig (2004). Online Journalism: Reporting, Writing, and
Book	Editing for New Media
	2. The Online Journalism Handbook, Paul Bradshaw & Lisa
	Rohumaa, Routledge, 2011
	3. Journalism and New Media, John Pavlik, Columbia University
	Press, 2001

Course Name	Web Design
Esurse Naver	Video and Sound Editing
Egurse Lever Egurse Egge	Undergraduate
	1010502
Semester	3 <sup>rd</sup> Year Elective
Person Responsible for	Inst. Sude Saraç
the course	
Lecturer	Inst. Sude Saraç
Language	English
Relation to Curriculum	The undergraduate degree program, Elective, 3 <sup>rd</sup> Year
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 2 Lecture hours per week
	2. Self-Study: 2 hours per week
	3. Total Exercises and Examination Preparation time: 164 hours
Credit Points - ECTS	3 Credit Points – 5 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	The course aims to equip the students with the skills and knowledge of website
<b>Descriptions/Content</b>	creation to work in real time projects while creating their own portfolio website
	over the course of the semester. Main subjects also cover graphic design,
	multimedia technologies, interface design, user experience design, computer
	graphics, and web technologies.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding to:
	1. The fundamentals of web design.
	2. Learn and apply the theory and practice of HTML and CSS coding
	system
	3. Analyse and evaluate website designs.
	<ol> <li>Design his/her own portfolio website.</li> <li>Design and use multimedia toola like taxt, audia, imaga and uidaa filea.</li> </ol>
	5. Design and use multimedia tools like text, audio, image and video files
Study and	on his/her website
Study and examination	• Project
	Homework
requirements and forms of examination	Midterm Examination
Media Employed	Computer Lab., Projector and Moodle for Lecture note sharing,
Reading List/	Main:
Recommended Text	1. Introduction to the Internet and Web Page Design. Southern Utah
Book	University publishing. Lance D. Jackson (2009).
	2. Don't Make Me Think, Revisited, A Common Sense Approach to Web
	Usability. New Riders. Krug, Steve (2014). ISBN-13: 978-0-321- 96551-6
	<ol> <li>Learning Web Design: A Beginner's Guide A Beginner's Guide to (X)HTML, Style Sheets, and Web Graphics. Jennifer Niederst Robbins</li> </ol>
L	(2007).

Course Code	NMC364
Semester	Elective
Person Responsible for	Lecturer Zühre Özer
the course	
Lecturer	Lecturer Zühre Özer
Language	English
Relation to Curriculum	The undergraduate degree program, Elective, 3 <sup>rd</sup> Year
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 2 Lecture hours per week
	2. Self-Study: 2 hours per week
	3. Total Study and Examination Preparation time: 164 hours
Credit Points - ECTS	3 Credit Points – 5 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	Students take this course to learn about the theory and practice of editing audio
<b>Descriptions/Content</b>	and video with high-end software. The ability to arrange material, include audio,
	and make titles, transitions, and effects will be understood by the students. Audio
	file editing will also be taught to the students. Students will be able to export
	audio and video for various purposes. This course involves individual projects
	and group projects.
Course Learning	On successful completion of this course, all students will be able to
Outcomes	1. Be able to use relevant programs for video and sound editing
	2. Be able to create storyboard
	3. Be able to editing and knowledge about sound and video
	4. Be able to working individually and as a group
	5. Be able to add text, transitions and effects on video
Study and	• In-class Practices
examination	• Project
requirements and	Midterm Examination
forms of examination	Final Examination
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing
Reading List/	Main:
Recommended Text	<b>1.</b> Tomlinson Holman and Arthur Baum, Sound for digital video., 2013 by
Book	Routledge
	2. Wallace Jackson, Digital Video Editing Fundamentals, 2016 by Apress
	<b>3.</b> Fionnuala Halligan, The Art of Movie Storyboards: Visualising the
	Action of the World's Greatest Films, 2013 by Ilex

Course Name	Media Industries
Course Level	Undergraduate
Course Code	NMC421
Semester	Elective
Person Responsible for	Assist. Prof. Dr. Heycan Erhürman Uğur
the course	Assist. 1101. DI. Heyean Erhamman Ogar
Lecturer	Assist. Prof. Dr. Heycan Erhürman Uğur
Language	English
Relation to Curriculum	Undergraduate degree program, Elective, <sup>4th</sup> Year
	Face to face lectures, <20 Students
Type of teaching,	Face to face fectures, <20 students
expected class size Workload	1. Lectures: 3 Lecture hours per week
workioau	<ol> <li>Lectures. 5 Lecture hours per week</li> <li>Self-Study: 30 hours per week</li> </ol>
	<ol> <li>Sen-study. So hours per week</li> <li>Total Exercises and Examination Preparation time: 153 hours</li> </ol>
Credit Points - ECTS	3 Credit Points – 5 ECTS
	A student must have attended at least 70% of the lectures to sit in the exams.
Requirements	A student must have allended at least 70% of the fectures to sit in the exams.
according to the examination	
regulations	
Pre-requisites	
Catalogue	Media industries collectively have tremendous influence in how people see and
<b>Descriptions/Content</b>	comprehend the world and therefore on the information and beliefs upon which they
	feel or act. While media are central to the continued production of a sense of the
	"world" at large or the "global" scale, media industries are situated
	geographically, culturally and institutionally. Even if they promise worldwide
	coverage or are multinational companies, there is much to be gained from studying
	how media are produced and distributed differently according to specific
	social, political, economic and historical conditions. This course explores media
	industries around the world with a focus on the infrastructures behind representations in a broad range of media
	(television,radio,cinema,news,telecommunications,internet).
Course Learning	1. Students can apply the theory of critical political economy of
Outcomes	communication
	2. Students can critically analyse the media industries
	3. Students have a critical attitude towards the media economy based on their
	understanding of theories regarding media industries
	4. Students can explain the media industries and how culture influences the
Starder og 1	industries' practices
Study and	Homework/Assignment
examination	Midterm Examination
requirements and	Final Examination
forms of examination	Trans and Mardle for Leston note charing
Media Employed	Teams and Moodle for Lecture note sharing
Reading List/	Main:
Recommended Text	1. Golding, P. & Murdock, G. (1996). Culture, communications and political
Book	economy. In Curran, J. & Gurevitch, M. (eds.) Mass Media and Society.
	Routledge
	<b>2</b> Combon $\mathbf{N}$ (1007) Control 4 and 10 114 and 10 1
	2. Garnham, N. (1997). Contribution to a political economy of mass
	communication. In Durham, M.G. Kellner, D. (Eds.) Cultural studies in
	communication. In Durham, M.G. Kellner, D. (Eds.) Cultural studies in question. Sage
	<ul> <li>communication. In Durham, M.G. Kellner, D. (Eds.) Cultural studies in question. Sage</li> <li>Havens; T., Lotz, A. (2012). Understanding Media Industries. Oxford: New</li> </ul>
	<ul> <li>communication. In Durham, M.G. Kellner, D. (Eds.) Cultural studies in question. Sage</li> <li>3. Havens; T., Lotz, A. (2012). Understanding Media Industries. Oxford: New York: Oxford University press.</li> </ul>
	<ul> <li>communication. In Durham, M.G. Kellner, D. (Eds.) Cultural studies in question. Sage</li> <li>Havens; T., Lotz, A. (2012). Understanding Media Industries. Oxford: New</li> </ul>

Course Name	New Media Production Techniques
Course Level	Undergraduate
	NMC423
Course Code	
Semester	Elective
Person Responsible for	Lecturer Zühre Özer
the course	
Lecturer	Lecturer Zühre Özer
Language	English
Relation to Curriculum	The undergraduate degree program, Elective, 4th Year
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 2 Lecture hours per week
	2. Self-Study: 2 hours per week
	3. Total Study and Examination Preparation time: 164 hours
<b>Credit Points - ECTS</b>	3 Credit Points – 5 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	This course explores the principles and techniques of producing content for
<b>Descriptions/Content</b>	various new media platforms. Students will learn the skills and strategies
_	necessary to create engaging and effective content for the digital age, including
	video, audio, graphics, and interactive media
Course Learning	On successful completion of this course, all students will be able to
Outcomes	1. Develop practical skills in producing content for new media, including
	video, audio, and interactive media
	2. Gain an understanding of storytelling and narrative techniques specific
	to new media platforms
	3. Learn to adapt to evolving digital technologies and industry trends
	4. Create and present a portfolio of new media projects showcasing their
	technical and creative abilities
Study and	In-class Practices
examination	• Project
requirements and	Midterm Examination
forms of examination	• Final Examination
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing
Reading List/	Main:
Recommended Text	<b>1.</b> Robert L. Hilliard, Writing for television, radio, and new media, 2014 by
Book	Cengage Learning
	<b>2.</b> Dal Yong Jin, Artificial Intelligence in Cultural Production, 2021 by
	Routledge
	<b>3.</b> Wallace Jackson, Digital Video Editing Fundamentals, 2016 by Apress
	et in andee vuenden, 21grun (1000 Eutring Fundamentuis, 2010 by Apress

Course Name	Media and Public Opinion
Course Level	Undergraduate
Course Code	NMC427
Semester	Elective
	Assist. Prof. Dr. Enis Faslı
Person Responsible	Assist. PIOL DL Enis Fasi
for the course	Arrist Dech De Frie Frei
Lecturer	Assist. Prof. Dr. Enis Faslı
Language	English
Relation to	Undergraduate degree program, Elective, 4th Year
Curriculum	East to face lectures (70 Students
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	1 Lesteres 2 Lestere have a series h
Workload	1. Lectures: 3 Lecture hours per week
	2. Self-Study: 2 hours per week 3. Total Examination Propagation time: 140 hours
Credit Doints ECTO	<b>3.</b> Total Exercises and Examination Preparation time: 140 hours 3 Credit Points – 5 ECTS
Credit Points - ECTS	A student must have attended at least 70% of the lectures to sit in the
Requirements	
according to the examination	exams.
regulations Pre-requisites	
	This course aims at introducing the student to the main issues in research
Catalogue Descriptions/Content	about public opinion. The course covers two overlapping themes: First, it
	explores the meaning and origins of public opinion in relation with the following questions: What is public opinion and how should we measure it? How do individuals form their opinions? Why should we care about public opinion? Second, it examines causes of public opinion, focusing on the role of the media. How do the media affect public opinion? How important is media influence compared to other factors? What is the relationship between new technologies, such as the internet, and public opinion? During the course the student is encouraged to critically examine the evidence and methods presented and generate new hypotheses and research topics.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding of: <b>1.</b> Know what public opinion is
	2. Know how public opinion is formed
	<b>3.</b> Know how public opinion is measured
	4. Know the role of media on affecting public opinion
Study and	Homework
examination	<ul> <li>Midterm Examination</li> </ul>
requirements and	<ul> <li>Final Examination</li> </ul>
forms of examination	
Media Employed	Moodle for Lecture note sharing
Reading List/	Moode for Lecture note sharing Main:
Recommended Text	<b>1.</b> Communication Concepts: Public Opinion, Vincent E. Price, Sage,
Book	1992.
DUUK	1//2.

Course Name	Communication and Society
Course Level	Undergraduate
Course Code	NMC431
Semester	Elective
Person Responsible	Assist. Prof. Dr. Mustafa Portakalcı
for the course	
Lecturer	Assist. Prof. Dr. Mustafa Portakalcı
Language	English
Relation to	Undergraduate degree program, Elective, 4 <sup>th</sup> Year
Curriculum	Ondergraduate degree program, Elective, 4 Tear
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
VV UI KIUau	2. Self-Study: 2 hours per week
	<b>3.</b> Total Exercises and Examination Preparation time: 140 hours
Credit Points - ECTS	3 Credit Points – 5 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the
according to the	exams.
examination	exams.
regulations	
Pre-requisites	
Catalogue	The aim of this course is to convey to students the impact of
Descriptions/Content	communication on the formation of mass society and to explain the
200000000000000000000000000000000000000	
	differences between traditional communication methods and today's new
	differences between traditional communication methods and today's new communication methods.
Course Learning	communication methods.
Course Learning Outcomes	communication methods. On successful completion of this course, all students will have developed
8	communication methods.
8	communication methods. On successful completion of this course, all students will have developed knowledge and understanding of:
8	<ul> <li>communication methods.</li> <li>On successful completion of this course, all students will have developed knowledge and understanding of: <ol> <li>Explain the development and impact of communication technologies in social life</li> <li>Understand the formation processes and stages of mass society</li> </ol> </li> </ul>
8	<ul> <li>communication methods.</li> <li>On successful completion of this course, all students will have developed knowledge and understanding of: <ol> <li>Explain the development and impact of communication technologies in social life</li> <li>Understand the formation processes and stages of mass society</li> <li>Be able to critically interpret the contributions of new</li> </ol> </li> </ul>
8	<ul> <li>communication methods.</li> <li>On successful completion of this course, all students will have developed knowledge and understanding of: <ol> <li>Explain the development and impact of communication technologies in social life</li> <li>Understand the formation processes and stages of mass society</li> <li>Be able to critically interpret the contributions of new communication technologies to the international community</li> </ol></li></ul>
Outcomes	<ul> <li>communication methods.</li> <li>On successful completion of this course, all students will have developed knowledge and understanding of: <ol> <li>Explain the development and impact of communication technologies in social life</li> <li>Understand the formation processes and stages of mass society</li> <li>Be able to critically interpret the contributions of new communication technologies to the international community</li> <li>Be able to explain people's transition to social life in the world</li> </ol> </li> </ul>
8	<ul> <li>communication methods.</li> <li>On successful completion of this course, all students will have developed knowledge and understanding of: <ol> <li>Explain the development and impact of communication technologies in social life</li> <li>Understand the formation processes and stages of mass society</li> <li>Be able to critically interpret the contributions of new communication technologies to the international community</li> </ol></li></ul>
Outcomes Study and examination	<ul> <li>communication methods.</li> <li>On successful completion of this course, all students will have developed knowledge and understanding of: <ol> <li>Explain the development and impact of communication technologies in social life</li> <li>Understand the formation processes and stages of mass society</li> <li>Be able to critically interpret the contributions of new communication technologies to the international community</li> <li>Be able to explain people's transition to social life in the world</li> <li>Homework</li> <li>Midterm Examination</li> </ol> </li> </ul>
Outcomes Study and examination requirements and	<ul> <li>communication methods.</li> <li>On successful completion of this course, all students will have developed knowledge and understanding of: <ol> <li>Explain the development and impact of communication technologies in social life</li> <li>Understand the formation processes and stages of mass society</li> <li>Be able to critically interpret the contributions of new communication technologies to the international community</li> <li>Be able to explain people's transition to social life in the world</li> </ol> </li> </ul>
Outcomes Study and examination requirements and forms of examination	<ul> <li>communication methods.</li> <li>On successful completion of this course, all students will have developed knowledge and understanding of: <ol> <li>Explain the development and impact of communication technologies in social life</li> <li>Understand the formation processes and stages of mass society</li> <li>Be able to critically interpret the contributions of new communication technologies to the international community</li> <li>Be able to explain people's transition to social life in the world</li> <li>Homework</li> <li>Midterm Examination</li> </ol> </li> </ul>
Outcomes Study and examination requirements and forms of examination Media Employed	<ul> <li>communication methods.</li> <li>On successful completion of this course, all students will have developed knowledge and understanding of: <ol> <li>Explain the development and impact of communication technologies in social life</li> <li>Understand the formation processes and stages of mass society</li> <li>Be able to critically interpret the contributions of new communication technologies to the international community</li> <li>Be able to explain people's transition to social life in the world</li> <li>Homework</li> <li>Midterm Examination</li> </ol> </li> <li>Final Examination</li> </ul>
Outcomes Study and examination requirements and forms of examination Media Employed Reading List/	<ul> <li>communication methods.</li> <li>On successful completion of this course, all students will have developed knowledge and understanding of: <ol> <li>Explain the development and impact of communication technologies in social life</li> <li>Understand the formation processes and stages of mass society</li> <li>Be able to critically interpret the contributions of new communication technologies to the international community</li> <li>Be able to explain people's transition to social life in the world</li> <li>Homework</li> <li>Midterm Examination</li> <li>Final Examination</li> </ol> </li> <li>Moodle for Lecture note sharing</li> </ul>
Outcomes Study and examination requirements and forms of examination Media Employed Reading List/ Recommended Text	<ul> <li>communication methods.</li> <li>On successful completion of this course, all students will have developed knowledge and understanding of: <ol> <li>Explain the development and impact of communication technologies in social life</li> <li>Understand the formation processes and stages of mass society</li> <li>Be able to critically interpret the contributions of new communication technologies to the international community</li> <li>Be able to explain people's transition to social life in the world</li> <li>Homework</li> <li>Midterm Examination</li> <li>Final Examination</li> </ol> </li> <li>Moodle for Lecture note sharing</li> <li>Main: <ol> <li>Manuel Castells (2013). Communication Power, Oxford University</li> </ol> </li> </ul>
Outcomes Study and examination requirements and forms of examination Media Employed Reading List/	<ul> <li>communication methods.</li> <li>On successful completion of this course, all students will have developed knowledge and understanding of: <ol> <li>Explain the development and impact of communication technologies in social life</li> <li>Understand the formation processes and stages of mass society</li> <li>Be able to critically interpret the contributions of new communication technologies to the international community</li> <li>Be able to explain people's transition to social life in the world</li> <li>Homework</li> <li>Midterm Examination</li> <li>Final Examination</li> </ol> </li> <li>Moodle for Lecture note sharing</li> <li>Main: <ol> <li>Manuel Castells (2013). Communication Power, Oxford University Press.</li> </ol> </li> </ul>
Outcomes Study and examination requirements and forms of examination Media Employed Reading List/ Recommended Text	<ul> <li>communication methods.</li> <li>On successful completion of this course, all students will have developed knowledge and understanding of: <ol> <li>Explain the development and impact of communication technologies in social life</li> <li>Understand the formation processes and stages of mass society</li> <li>Be able to critically interpret the contributions of new communication technologies to the international community</li> <li>Be able to explain people's transition to social life in the world</li> <li>Homework</li> <li>Midterm Examination</li> <li>Final Examination</li> </ol> </li> <li>Moodle for Lecture note sharing</li> <li>Main: <ol> <li>Manuel Castells (2013). Communication Power, Oxford University</li> </ol> </li> </ul>

Course Name	Web TV
Course Level	Undergraduate
Course Code	NMC349
	Elective
Semester	Lecturer Zühre Özer
Person Responsible for	Lecturer Zunre Ozer
the course	
Lecturer	Lecturer Zühre Özer
Language	English
Relation to Curriculum	The undergraduate degree program, Elective, 3 <sup>rd</sup> Year
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 2 Lecture hours per week
	2. Self-Study: 2 hours per week
	3. Total Study and Examination Preparation time: 154 hours
Credit Points - ECTS	3 Credit Points – 5 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	This course examines the world of web-based television, exploring its
<b>Descriptions/Content</b>	production, distribution, and reception. It delves into the rise of original online
	programming and its impact on traditional television.
Course Learning	On successful completion of this course, all students will be able to
Outcomes	1. Students can learn to produce and distribute web-based television
	content
	2. Engage with diverse audiences
	3. Analyze industry trends
	4. Adapt to the ever-evolving landscape of online television
Study and	In-class Practices
examination	• Project
requirements and	Midterm Examination
forms of examination	Final Examination
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing
Reading List/	Main:
<b>Recommended Text</b>	1. Dan Williams, Web TV Series: How to Make and Market Them
Book	2. Michael D. Smith, Streaming, Sharing, Stealing: Big Data and The Future
	of Entertainment. 2016 by Mit Pr
	3. John Cecil, Online Video Revolution 2017 by Palgrave Macmillian

Course NameMedia AudiencesCourse LevelUndergraduateCourse CodeNMC341Semester3 <sup>rd</sup> Year ElectivePerson Responsible for the courseAssist. Prof. Dr. Esra Aydın KılıçLecturerAssist. Prof. Dr. Esra Aydın KılıçLanguageEnglishRelation to CurriculumUndergraduate degree program, Elective, <sup>3rd</sup> Year	
Course Code       NMC341         Semester       3 <sup>rd</sup> Year Elective         Person Responsible for the course       Assist. Prof. Dr. Esra Aydın Kılıç         Lecturer       Assist. Prof. Dr. Esra Aydın Kılıç         Language       English	
Semester     3 <sup>rd</sup> Year Elective       Person Responsible for the course     Assist. Prof. Dr. Esra Aydın Kılıç       Lecturer     Assist. Prof. Dr. Esra Aydın Kılıç       Language     English	
Person Responsible for the course       Assist. Prof. Dr. Esra Aydın Kılıç         Lecturer       Assist. Prof. Dr. Esra Aydın Kılıç         Language       English	
the course     Assist. Prof. Dr. Esra Aydın Kılıç       Language     English	
LecturerAssist. Prof. Dr. Esra Aydın KılıçLanguageEnglish	
Language English	
Type of teaching,     Face to face lectures, <20 Students	
expected class size	
Workload         1. Lectures: 3 Lecture hours per week	
2. Self-Study: 30 hours per week	
<b>3.</b> Total Exercises and Examination Preparation time: 152 hours	
Credit Points - ECTS 3 Credit Points – 5 ECTS	
<b>Requirements</b> A student must have attended at least 70% of the lectures to sit in the exams.	
according to the	
examination	
regulations	
Pre-requisites -	
Catalogue Through an analysis of major theorists, topics, and case studies, this course explo	ores
<b>Descriptions/Content</b> how media audiences are seen as well as their social and economic influence.	Гhe
audience will be viewed by students in the digital age as an object, an institution	ı, a
user, and, more broadly, as a media creator.	
<b>Course Learning 1.</b> Be able to cite important texts, arguments, and ideas that are pertinent to the	e
Outcomes study of media audiences.	
2. Demonstrate knowledge of media audiences through the study of themes an	d
case studies.	
<b>3.</b> Show a thorough comprehension of the various ways in which particular	
media and their technologies make, shape and influence audiences.	
Study and     • In class exercises	
examination • Midterm Examination	
requirements and • Final Examination	
forms of examination	
Media Employed         Teams and Moodle for Lecture note sharing	
Reading List/Main:Recommended Text1. Butsch, R. (2008). The citizen audience: Crowds, publics, and individuals.	
<ul> <li>Book New York, NY: Routledge.</li> <li>2. Gillespie, M (2005), Media Audiences, 2. Maidenhead, UK: Open Universi</li> </ul>	t.,
Press.	ly
<b>3.</b> Virginia Nightingale (2011) The Handbook of Media Audiences, A John Wiley & Sons, Ltd., Publication.	
Supporting:	
<b>1.</b> Theodore Adorno. (1944) The Culture Industry.	
<ol> <li>Stuart Hall (1973) Encoding and Decoding in the Television Discourse,</li> </ol>	
Centre for Contemporary Cultural Studies.	
3. Chris Barker (2008) Cultural Studies: Theory and Practice, SAGE	
Publications.	
4. Alan B. Albarran (2010) The Media Economy, Rotledge.	
<ol> <li>Tarleton Gillespie (2014) Media Technologies: Essays on Communication</li> </ol>	a,
Materiality, and Society, MIT Press	
6. John Fiske (1989) Understanding Popular Culture, Routledge.	

Course Name	Advertising and Society
Course Level	Undergraduate
Course Code	NMC343
Semester	3 <sup>rd</sup> Year Elective
Person Responsible	Assist. Prof. Dr. Esra Aydın Kılıç
for the course	Assisi. Prof. Dr. Esra Ayulii Kiliç
	Assist. Prof. Dr. Esra Aydın Kılıç
Lecturer	
Language	English
Relation to	Undergraduate degree program, Elective, 3 <sup>rd</sup> Year
Curriculum	
Type of teaching,	Face to face lectures, <20 Students
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
	2. Self-Study: 30 hours per week
	3. Total Exercises and Examination Preparation time: 152 hours
Credit Points - ECTS	3 Credit Points – 5 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations	
Pre-requisites	-
Catalogue	In this course A critical examination of advertising and advertisements focusing on the
<b>Descriptions/Content</b>	role advertising plays in consumer culture. Advertisements from a diverse range of
	media are studied in order to analyse how advertisements construct and disseminate
	meaning. The course investigates how advertising engages with the logic of wider
	cultural and global transformations with consideration given to both consumer and
	industry perspectives.
Course Learning	<b>1.</b> Be able to understand the historical development of advertising and its
Outcomes	place within commodity culture
	2. Display knowledge of the main arguments surrounding the importance
	of advertising as a cultural expression and a commercial instrument.
	<b>3.</b> Examine formal devices and signifying practices used by print,
Star Jacob J	television and online advertisements
Study and	• Assignment
examination	Midterm Examination
requirements and forms of examination	Final Examination
	Teems and Moodle for Lecture note sharing
Media Employed	Teams and Moodle for Lecture note sharing
Reading List/	Main:
Recommended Text	1. Leiss, William (2005). Social communication in advertising. 3rd Edition. New Varley Textors & Francis
Book	York: Taylor & Francis.

Course Name	2D Animation
Course Level	Undergraduate
Course Code	NMC345
Semester	Elective
Person Responsible for	Lecturer Sude Saraç
the course	
Lecturer	Lecturer Sude Saraç
Language	English
Relation to Curriculum	The undergraduate degree program, Elective, 3 <sup>rd</sup> Year
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 2 Lecture hours per week
	2. Self-Study: 1,5 hours per week
	3. Total Study and Examination Preparation time: 146 hours
Credit Points - ECTS	3 Credit Points – 5 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	The goal of this course is to impart knowledge of animation concepts and enable
<b>Descriptions/Content</b>	students to create high-caliber 2D digital animations by applying these principles
_	and experimenting with different approaches. Over the semester, the students
	will work on two group projects centred on concepts that make use of important
	features of the necessary software in addition to twelve weekly assignments. As
	part of their final project, each student will make a 15–30 second animated film
	in which they will learn about the animation production process, including
	treatment writing, storyboarding, timing using an animation, and final rendered
	animations.
Course Learning	On successful completion of this course, all students will be able to
Outcomes	1. Identify and apply the 12 Animation Principles
	2. Have an understanding of timing and motion through key-frames, holds
	and in-betweens
	3. Relate knowledge of various animation history and techniques
	4. Describe characteristics of well-designed and executed animation
	5. Demonstrate skills in the use of industry standard tools
Study and	In-class Practices
examination	• Project
requirements and	Midterm Examination
forms of examination	Final Examination
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing
Reading List/	Main:
Recommended Text	<b>1.</b> Richard Williams, The Animator's Survival Kit, 2012 Farrar, Straus and
Book	Giroux
DUUK	
	2. Mark Simon, 3rd Ed, Storyboards Motion in Art, 2007 by Elsevier 3. Proton Blair, Cartooping: Animation 1 with Proton Blair, Learn to
	<b>3.</b> Preston Blair, Cartooning: Animation 1 with Preston Blair: Learn to
	animate step by step (How to Draw & Paint), 2019, Walter Fost4er
	Publishing

Course Name Metaverse	
Course LevelInteraverseUndergraduate	
Course Code NMC347	
Semester Elective	
	r. Enis fasii
the course	
Lecturer Assist. Prof. D	r. Enis Fasli
Language English	
	uate degree program, Elective, 3 <sup>rd</sup> Year
<b>31</b>	ectures, around <20 Students
expected class size	
	es: 3 Lecture hours per week
	udy: 2 hours per week
	tudy and Examination Preparation time: 150 hours
Credit Points - ECTS 3 Credit Points	
Requirements A student mus	t have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations	
Pre-requisites None	
Catalogue In this course,	the concept of Metaverse will be discussed from different angles
Descriptions/Content and in accord	dance with the interdisciplinary nature of the field, potential
opportunities	and problems within the concept of Metaverse and its use in
different areas	will be discussed.
Course Learning On successful	completion of this course, all students will be able to
	w the Metaverse universe intimately
2. Creat	e potential communication strategies in the Metaverse
	levelop different ideas focusing on communication in the
	verse environment from different perspectives
	nment
	erm Examination
	Examination
forms of examination	
Media Employed Whiteboard, P	rojector and Moodle and Teams for Lecture note sharing
Reading List/ Main:	Ť
0	w Ball (2022). The Metaverse: And How It Will Revolutionize
	g. Liveright Publication.
	Brand Strategy: World-wise Marketing in the Age of Branding,
	lict Steenkamp.
	n Narula (2022). Virtual Society: The Metaverse and the New
	of Human Experience. Crown Currency Publication.

Course Name	Big Data Management
Course Level	Undergraduate
Course Code	NMC323
Semester	Elective
Person Responsible for	Assist. Prof. Dr. Vesile Evrim
the course	
Lecturer	Assist. Prof. Dr. Vesile Evrim
Language	English
Relation to Curriculum	The undergraduate degree program, Elective, 3 <sup>rd</sup> Year
Type of teaching,	Face-to-face lectures, <70 Students
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
	2. Self-Study: 2 hours per week
	3. Total Exercises and Examination Preparation time: 150 hours
Credit Points - ECTS	3 Credit Points – 5 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	It is aimed to provide a comprehensive overview of the data evolution
<b>Descriptions/Content</b>	environment and why traditional data solutions are insufficient for the specific
	requirements of modern scalable, reliable and fault-tolerant applications.
Course Learning	On successful completion of this course, all students will have developed
Outcomes	knowledge and understanding to:
	1. Describe the multiple dimensions and challenges involved in storing,
	processing and modelling Big Data
	2. Comprehend the contexts in which Big Data principles models are
	applied, while also recognizing potential implications and trade-offs
	depending on the context
	3. Introduce various popular and open-source tools for big-data storage,
	processing and analytic insight extraction
	4. Evaluate data analysis problems to determine whether and how Big
	Data algorithms, programming models and techniques can be applied
	5. Realize how different tools fit in the frame of Big Data analytics stacks
Study and	• Assignment
examination	Midterm Examination
requirements and	Final Examination
forms of examination	
Media Employed	Computer Lab., Projector and Moodle for Lecture note sharing,
Reading List/	Main:
<b>Recommended Text</b>	1. Ian H. Witten and Eibe Frank (2005). Data Mining: Practical Machine
Book	Learning Tools and Techniques (Second Edition), Morgan Kaufmann
	2. Rajkumar Buyya and Rodrigo N.Calheiros and Amir Vahid Dastjerdi
	(2016). Big Data: Principles and Paradigms.Morgan Kaufmann

Comment Normal	A
Course Name	Artificial Intelligence
Course Level	Undergraduate
Course Code	NMC325
Semester	Elective
Person Responsible for	Assist. Prof. Dr. Vesile Evrim
the course	
Lecturer	Assist. Prof. Dr. Vesile Evrim
Language	English
<b>Relation to Curriculum</b>	The undergraduate degree program, Elective, 3 <sup>rd</sup> Year
Type of teaching,	Face-to-face lectures, around <20 Students
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
	2. Self-Study: 2 hours per week
	3. Total Study and Examination Preparation time: 150 hours
Credit Points - ECTS	3 Credit Points – 5 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	The aim of the course is to enable students to understand the basic logic of
<b>Descriptions/Content</b>	artificial intelligence and analyze artificial intelligence applications for the field
_	of communication.
Course Learning	On successful completion of this course, all students will be able to
Outcomes	1. Able to discuss types of Artificial Intelligence and the future of artificial
	intelligence
	2. Able to critically evaluate Artificial Intelligence algorithms and the
	impact of these algorithms on the field of communication
	3. Able to make predictions about how Artificial Intelligence will affect the
	field of communication both sectorally and academically.
Study and	• Assignment
examination	Midterm Examination
requirements and	Final Examination
forms of examination	
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing
Reading List/	Main:
<b>Recommended Text</b>	1. David Eagleman (2012). Incognito The Secret Lives of the Brain. Vintage
Book	Publication.
	2. Stuart Russell (2009). Artificial Intelligence: A Modern Approach (3rd
	Ed.) Pearson Publication.

Course Name	Data Mining
Course Level	Undergraduate
Course Code	NMC327
Semester	Elective
Person Responsible for	Assist. Prof. Dr. Vesile Evrim
the course	Assist. PIOI. Dr. Vesile Evilli
	Assist. Prof. Dr. Vesile Evrim
Lecturer	
Language Relation to Curriculum	English
	The undergraduate degree program, Elective, 3 <sup>rd</sup> Year
Type of teaching,	Face-to-face lectures, around <20 Students
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
	2. Self-Study: 2 hours per week
	3. Total Study and Examination Preparation time: 150 hours
Credit Points - ECTS	3 Credit Points – 5 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the examination	
regulations	NT.
Pre-requisites	None
Catalogue	The course aims to make the students learn the specific algorithms under
<b>Descriptions/Content</b>	contemporary data mining and how these algorithms are used, to develop data
	mining applications, to discuss the future of data science.
Course Learning	On successful completion of this course, all students will be able to
Outcomes	1. Understand basic concepts of data mining
	2. Describes basket analysis and association rules
	<ul><li>3. Applies data mining</li><li>4. Be able to analyse the data imported</li></ul>
	5. Be able to list major data mining methods
Study and	
examination	
requirements and	
forms of examination	Final Examination
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing
Reading List/	Main:
Recommended Text	<b>1.</b> Hand, Mannila, and Smyth (2001). Principles of Data Mining. Cambridge,
Book	MA: MIT Press.
DUOK	<b>2.</b> Tan, P., Steinbach, M., Kumar, V. (2005). Introduction to Data Mining,
	Pearson Edition.
	<b>3.</b> Delmater and Hancock (2001). Data Mining Explained. New York, NY:
	Digital Press.
<u> </u>	Digital 11055.

Course Nome	Digital Culture
Course Name	Digital Culture
Course Level	Undergraduate
Course Code	NMC329
Semester	Elective
Person Responsible for	Assist. Prof. Dr. Heycan Erhürman Uğur
the course	
Lecturer	Assist. Prof. Dr. Heycan Erhürman Uğur
Language	English
Relation to Curriculum	The undergraduate degree program, Elective, 3 <sup>rd</sup> Year
Type of teaching,	Face-to-face lectures, around <20 Students
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
	2. Self-Study: 2 hours per week
	3. Total Study and Examination Preparation time: 151 hours
Credit Points - ECTS	3 Credit Points – 5 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	In recent years, digital technology has begun to touch on almost every aspect of
<b>Descriptions/Content</b>	our lives. Nowadays, most forms of mass media, television, recorded music, and
	film are produced and even distributed digitally, and these media are beginning
	to converge with digital forms. At work we are surrounded by tecnology,
	whether in offices or in supermarkets and factories, where almost every aspect of
	planning, design, marketting, production and distribution is monitored or
	controlled digitally. This course aims at articulating the degree to which our
	everyday lives are becoming dominated by such digital technology, and how this
	dominance is reflected in many areas. It also focuses on how, out of this situation
	a particular set of cultural responses has emerged, for example, in art,
	music, design, film, literature and elsewhere.
Course Learning	On successful completion of this course, all students will be able to
Outcomes	1. Understand the notion of 'digital culture' and digitalization of culture
	2. Learn the background and the roots of digital culture
	3. Learn how digital culture is conceptualized and theorized
	4. Learn and discuss the role digital technology plays in our lives with
	respect to such areas as art, politics, business, digital and social media
Study and	Homework/Assignment - Presentation
examination	Midterm Project
requirements and	Final Examination
forms of examination	
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing
Reading List/	Main:
Recommended Text	1. Gere, Chairlie, (2004). Digital Culture, Reaktion books (available online).
Book	2. Uzelac; Aleksandra and Biserca Cvieticanin (Ed. 2008). Digital Culture:
	The changing Dynamics. CULTURELINK (available online)
	<b>3.</b> N. K. Baym (2015). Personal connections in the digital age. Polity
	(available in EUL library)
	4. Nicoleta, C. (2014). The impact of new media on society. Behavioral an
	social sciences Cconference proceeding 4

Course Name	Privacy in Digital Age
Course Level	Undergraduate
Course Code	NMC441
Semester	Elective
Person Responsible for	Assist. Prof. Dr. Heycan Erhürman Uğur
the course	
Lecturer	Assist. Prof. Dr. Heycan Erhürman Uğur
Language	English
<b>Relation to Curriculum</b>	The undergraduate degree program, Elective, 4 <sup>th</sup> Year
Type of teaching,	Face-to-face lectures, around <20 Students
expected class size	
Workload	1. Lectures: 3 Lecture hours per week
	2. Self-Study: 2 hours per week
	3. Total Study and Examination Preparation time: 151 hours
Credit Points - ECTS	3 Credit Points – 5 ECTS
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.
according to the	
examination	
regulations	
Pre-requisites	None
Catalogue	The spread of the Internet and new technologies causes privacy issues and
Descriptions/Content	worries. This course offers a comprehensive and multidisciplinary examination
Descriptions, content	of privacy in the digital age. Thus, the course surveys the current state of digital
	privacy from multiple perspectives, including
	technology, philosophy, ethics, law, and policy. The course holds that privacy
	poses equally difficult challenges for journalists, communicators and ethicists.
Course Learning	On successful completion of this course, all students will be able to
Outcomes	<b>1.</b> Develop an understanding of philosophy, ethical philosophy and ethical
Outcomes	theory
	<b>2.</b> Learn the guiding principles of ethics to be able to make ethical
	judgements in professional and personal life
	3. Develop an understanding of ethical questions/issues in a global context
	4. Learn what it means to be an ethical media professional and understand
	ethical issues and dilemmas
	5. Understand and analyze such ethical issues and dilemmas as freedom of
	expression, conflicts of interest, and censorship
Study and	Homework/Assignment
examination	<ul> <li>Midterm Examination</li> </ul>
requirements and	
forms of examination	Final Examination
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing
Reading List/	Main:
Recommended Text	<b>1.</b> Lee Wilkins & Clifford G. Christians (Ed., 2009). The Handbook of Mass
Book	Media Ethics, New York & London: Routledge.
DUUR	<b>2.</b> Gavison, Ruth. "Privacy and the Limits of Law." The Yale Law Journal
	89.3 (1980): 421.
	<b>3.</b> Ohm, Paul. "Broken promises of privacy: Responding to the surprising
	failure of anonymization. "UCLA l. Rev. 57 (2009): 1701.
	<b>4.</b> Matthew Kieran (Ed., 1998). Media Ethics, New York & London:
	Routledge

Commo Nomo	Digital Madia and Contra	
Course Name	Digital Media and Genre	
Course Level	Undergraduate	
Course Code	NMC443	
Semester	Elective	
Person Responsible for	Inst. Sude Saraç	
the course		
Lecturer	Inst. Sude Saraç	
Language	English	
Relation to Curriculum	The undergraduate degree program, Elective, 4 <sup>th</sup> Year	
Type of teaching,	Face-to-face lectures, <70 Students	
expected class size		
Workload	1. Lectures: 2 Lecture hours per week	
	2. Self-Study: 2 hours per week	
	3. Total Study and Examination Preparation time: 164 hours	
Credit Points - ECTS	3 Credit Points – 5 ECTS	
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.	
according to the		
examination		
regulations		
Pre-requisites	None	
Catalogue	This course explores the questions of how to do digital writing by examining	
Descriptions/Content	different genres, demonstrating how intentional thinking about author's craft in	
	digital texts engages students in writing that is grounded in their digital lives. It	
	shows how the heart of digital composition is strong writing, whether it results in	
	a presentation, a paper, or a video. Throughout the course, it is offered: in-depth	
	guidance for helping students to compose web texts (such as blogs and wikis),	
	presentations, audio, video, and social media; and mentoring texts that can give a	
	snapshot into what professionals do to craft digital writing.	
Course Learning	On successful completion of this course, all students will be able to	
Outcomes	1. To know the concepts in digital media and genre	
	2. To be familiar to terminology in genre studies	
	3. To know about social networks and how to use them for journalism	
	purposes	
	<b>4.</b> To be familiar to digital genres in terms of communication	
	5. To be able to analyse genres of any given media both analog and digital	
Study and	<ul> <li>In-class Practices</li> </ul>	
examination	<ul> <li>Project</li> </ul>	
requirements and	Midterm Examination	
forms of examination	<ul> <li>Final Examination</li> </ul>	
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing	
Reading List/	Main:	
Recommended Text	<b>1.</b> Derrida, J.&Ronell, A., The Law of Genre, Critical Inquiry, Vol. 7, No.	
Book	1, Derrida, J.&Kohen, A., The Law of Genre, Critical inquiry, Vol. 7, No. 1,2017,p:55-81	
DOOK	<b>2.</b> Askehave, I., & Nielsen, A., Digital Genres: A Challange to Traditional	
	Genre Theory, Information Tec.&People,Vol.18,No:2,2005, p:120-141	
	<b>3.</b> Carrol, B., Writing For Digital Media, Routledge, New York, 2010	
	4. Delfanti, A.&Arvidsson A. Introduction to Digital Media, Wiley	
	Blackwell, New Jersey, 2019	
	<b>5.</b> Manovich, L., Cinema and Digital Media, Verlag, Ostfildern, 2012	
	6. Mitsikopoulou, B. How to Devolop a Digital Story-Procedure and Tools	
	(Course Notes), NAKUA, Athens, 2019	
	7. Wittwer, J. Talking Through Pictures, Create Space, London, 2016	
	7. wittwei, J. Faiking finough Fictures, Create Space, London, 2010	

Course Name	Media, Mythologies, and History		
Course Level	Undergraduate		
Course Code	NMC445		
Semester	Elective		
Person Responsible for the course	Inst. Merve Güvenç Özerdem		
Lecturer	Inst. Merve Güvenç Özerdem		
Language	English		
Relation to Curriculum	The undergraduate degree program, Elective, 4 <sup>th</sup> Year		
Type of teaching,	Face-to-face lectures, <70 Students		
expected class size			
Workload	1. Lectures: 3 Lecture hours per week		
	2. Self-Study: 2 hours per week		
	3. Total Exercises and Examination Preparation time: 162 hours		
Credit Points - ECTS	3 Credit Points – 5 ECTS		
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.		
according to the			
examination			
regulations			
Pre-requisites	None		
Catalogue	This course provides an in-depth study of myths, historical stories, legends,		
<b>Descriptions/Content</b>	folktales, and fairy tales and their influence on our modern culture and new		
	media. students will demonstrate a sophisticated understanding of the		
	relationship between history and media throughout the evolution of narrative		
	storytelling.		
Course Learning	On successful completion of this course, all students will have developed		
Outcomes	knowledge and understanding of:		
	1. The definition of myths and their role in human culture and media		
	2. The relationship between ancient mythology and modern storytelling		
	3. The role and place of myth in history and media		
Study and	• Presentation		
examination	Midterm Examination		
requirements and	Final Exam		
forms of examination			
Media Employed	Projector and Moodle for Lecture note sharing,		
Reading List/	Main:		
Recommended Text	1. Introduction to Mythology, Contemporary Approaches to Classical and		
Book	World Myths. Fourth Edition. By Eva M. Thury & Margaret K.		
	Devinney. Oxford University Press. ISBN13:9780190262983.		
	2. "Myth, Sentiment, and the Construction of Social Forms." In Discourse		
	and the Construction of Society. Second Edition. Oxford: Oxford		
	University Press, Lincoln, Bruce. 2004		
	3. The Power of Myth, by Joseph Campbell & Bill Moyers. Publisher		
	Anchor. ISBN9780307794727		

Comme Norma	Seriel Incompletion and Media		
Course Name	Social Inequalities and Media		
Course Level	Undergraduate		
Course Code	NMC447		
Semester	Elective		
Person Responsible for	Assist. Prof. Dr. Mustafa Portakalcı		
the course			
Lecturer	Assist. Prof. Dr. Mustafa Portakalcı		
Language	English		
<b>Relation to Curriculum</b>	The undergraduate degree program, Elective, 4 <sup>th</sup> Year		
Type of teaching,	Face-to-face lectures, around <20 Students		
expected class size			
Workload	1. Lectures: 3 Lecture hours per week		
	2. Self-Study: 2 hours per week		
	3. Total Study and Examination Preparation time: 140 hours		
<b>Credit Points - ECTS</b>	3 Credit Points – 5 ECTS		
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.		
according to the			
examination			
regulations			
Pre-requisites	None		
Catalogue	This course aims at providing an understanding of the intersection of social		
<b>Descriptions/Content</b>	inequalities, media, and communication. It concentrates on such studies made by		
	scholars from around the world who engage in country- and region-specific case		
	studies of social inequalities in media and communication. It is an exploration of		
	the classical, structuralist, culturalist, postmodernist, and postcolonial theoretical		
	approaches to inequality and how these theoretical discourses provide critical		
	understanding of social inequalities in relation to narratives shaped by media and		
	communication experiences. It investigates the cyclical relationship of theory and		
	praxis in studying inequalities, media, and communication.		
Course Learning	On successful completion of this course, all students will be able to		
Outcomes	1. Demonstrate an understanding of and critical engagement with the key		
	theoretical and critical debates within social science concerning		
	inequality in the media		
	2. Relate theories of identity and inequality to media analysis		
	3. Analyse and evaluate different theories, definitions of the representation		
	of inequality in the media		
	4. Critically engage with the main methodologies of social science		
	appropriate to the researching of inequality in the media and evaluate		
	the strengths and limitations of different conceptual frameworks		
	5. Demonstrate a mastery of the key texts from the field of the social		
	science concerned with inequality in the media		
Study and	Homework		
examination	Midterm Examination		
requirements and	Final Examination		
forms of examination			
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing		
Reading List/	Main:		
<b>Recommended Text</b>	1. Baldus, B. (2017). Origins of inequality in human societies. New York,		
Book	Oxon: Routledge.		
	2. Servaes, J. & Oyedemi, T. (eds.). (2016). Social inequalities, media, and		
	communication: Theory and roots. Lanham: Lexington		
	3. Dines, G. & Humez, J. M. (eds.) (2017). Gender, race, and class in media.		
	A text-reader (5th ed.). Thousand Oaks, London, New Delhi: Sage		

Course Nome	Human Dights and Madia		
Course Name	Human Rights and Media		
Course Level	Undergraduate		
Course Code	NMC449		
Semester	Elective		
Person Responsible for	Assist. Prof. Dr. Heycan Erhürman Uğur		
the course			
Lecturer	Assist. Prof. Dr. Heycan Erhürman Uğur		
Language	English		
Relation to Curriculum	The undergraduate degree program, Elective, 4th Year		
Type of teaching,	Face-to-face lectures, around <20 Students		
expected class size			
Workload	1. Lectures: 3 Lecture hours per week		
	2. Self-Study: 2 hours per week		
	3. Total Study and Examination Preparation time: 140 hours		
<b>Credit Points - ECTS</b>	3 Credit Points – 5 ECTS		
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.		
according to the			
examination			
regulations			
Pre-requisites	None		
Catalogue	This course explores the international human rights movement with an emphasis		
<b>Descriptions/Content</b>	on the crucial role that media plays in representing and responding to critical		
-	human rights issues. In the last decade, the convergence of new media		
	technologies with the human rights movement has had a profound impact. This		
	transformation has enabled the globalization process of human rights activism		
	through the rapid distribution of web-based news, research, and visual		
	representation. Digitalization has also crossed over with traditional media		
	(television, print, film, photography, and radio) enhancing both the production		
	and the distribution of human rights reports. The emerging interactivity between		
	producers and consumers of human rights information is also changing as people		
	once considered as objects of human rights reports are becoming subjects who		
	are now creating, manipulating, and challenging dominant paradigms of media		
	representation. This growing diversity has had serious social and cultural		
	implications on how human rights information is received, engaged, and		
	transformed.		
Course Learning	On successful completion of this course, all students will be able to		
Outcomes	<b>1.</b> Learn human rights and human rights movements		
	2. Recognizes human rights violations in the media		
	3. Understands the necessity of continuing Human Rights knowledge		
	throughout life		
	4. Gains knowledge on Media Representations of different groups, cultural		
	rights		
Study and	Homework/Assignment		
examination	<ul> <li>Midterm Examination</li> </ul>		
requirements and	<ul> <li>Final Examination</li> </ul>		
forms of examination			
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing		
Reading List/	Main:		
Recommended Text	1. Diana Papademas. (2011). Human Rights and Media. Emerald Publishing		
Book	Limited		
DOOR	2. Michelle Farrell, Eleanor Drywood, Edel Hughes (2019). Human Rights		
	in The Media. Routledge Publication		
	in the mould. Routionger tubication		

Course Name	Political Economy of Media			
Course Level	Undergraduate			
Course Code	NMC451			
Semester	Elective			
	Assist. Prof. Dr. Mustafa Portakalcı			
Person Responsible for the course	Assist. Prof. Dr. Mustala Portakalci			
Lecturer	Assist. Prof. Dr. Mustafa Portakalcı			
Language Relation to Curriculum	English The undergraduate degree program Elective 4th Veer			
Type of teaching,	The undergraduate degree program, Elective, 4 <sup>th</sup> Year			
expected class size	Face-to-face lectures, around <20 Students			
Workload	1. Lectures: 3 Lecture hours per week			
W OI KIOau	2. Self-Study: 2 hours per week			
	<b>3.</b> Total Study and Examination Preparation time: 140 hours			
Credit Points - ECTS	3 Credit Points – 5 ECTS			
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.			
according to the	r stadent must have attended at least 7670 of the fectures to sit in the exams.			
examination				
regulations				
Pre-requisites	None			
Catalogue	This course basically relies on what political economy is by providing an			
Descriptions/Content	overview of major approaches within the conjunction of mass communication			
1	and political processes. Thus, it introduces basic concepts of political economy to			
	the study of contemporary media. By examining corporate, public and alternative			
	media formations, it provides the student with the tools to analyze intersections			
	of power and wealth in societies and economies increasingly centred on the			
	profitability of culture and information. Such issues as news and agenda setting			
	and political economy of media institutions, as well as broader cultural processes			
	such as religion and media, and representation of social groups are among the			
	topics to be covered.			
Course Learning	On successful completion of this course, all students will be able to			
Outcomes	<b>1.</b> Be able to conduct thorough and critical research for both media theory			
	and skills assignments			
	2. Understand the importance of history and culture as they shape and are in			
	turn shaped by arts and media			
	<b>3.</b> Understand the power of the visual image and the written word and their			
	ability to convey and sustain ideologies of gender, class, ethnicity, and			
	orientation			
	<b>4.</b> Understand the ethical, legal, political, and economic contexts of the mass			
	media			
	<b>5.</b> The students will leave the class equipped to understand the political and economic dynamics that are shaping the evolution of communication and			
	media			
Study and	Homework			
examination	Midterm Examination			
requirements and	<ul> <li>Final Examination</li> </ul>			
forms of examination				
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing			
Reading List/	Main:			
<b>Recommended Text</b>	1. Picard, R. (2011) Economics and Financing of Media Companies. New			
Book	York: Fordham University Press.			
	2. Castells, M. (2001). Lessons from the History of the Internet, in The			
	Internet Galaxy (pp. 9-35). New York: Oxford University Press.			
	3. Migliore M. & Dervin-Ackerman M. (2012). The merger of Universal and			
	EMI. The Music Business Journal.			

Course Name	Current Issues in Media	
Course Level	Undergraduate	
	NMC453	
Course Code		
Semester	Elective	
Person Responsible for	Assist. Prof. Dr. Mustafa Portakalcı	
the course		
Lecturer	Assist. Prof. Dr. Mustafa Portakalcı	
Language	English	
Relation to Curriculum	The undergraduate degree program, Elective, 4 <sup>th</sup> Year	
Type of teaching,	Face-to-face lectures, around <20 Students	
expected class size		
Workload	1. Lectures: 3 Lecture hours per week	
	2. Self-Study: 2 hours per week	
	3. Total Study and Examination Preparation time: 140 hours	
Credit Points - ECTS	3 Credit Points – 5 ECTS	
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.	
according to the		
examination		
regulations		
Pre-requisites	None	
Catalogue	This course, in the form of seminars, specifically concentrates on the most	
<b>Descriptions/Content</b>	current agenda in several media. It also directs attention to the national and	
	international developments by addressing a range of challenges including health,	
	education, governance, gender and human rights. In that respect, the course relies	
	on the idea that any communication the student should have not only a	
	knowledge of theory and practice regarding the field but also an in-depth	
	awareness of the present agenda and related discussions. It also aims at drawing	
	from the experiences of visiting lecturers when it is appropriate.	
Course Learning	On successful completion of this course, all students will be able to	
Outcomes	1. Knows how to discuss current media problems with concepts	
	2. Can make macro structural analysis regarding current media problems	
	3. Evaluates current social events and facts and analyses from her own	
	perspective	
	4. Identifies media professionals and their problems	
	5. Explains the relationship between media, society and the individual	
Study and	Homework	
examination	Midterm Examination	
requirements and	Final Examination	
forms of examination		
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing	
Reading List/	Main:	
<b>Recommended Text</b>	1. Tambini, D. (2015). Five theses on public media and digitalization: From	
Book	a 56-country study. International Journal of Communication	
	2. Pasquale, F., & Citron, D.K. (2014). Promoting innovation while	
	preventing discrimination: Policy goals for the scored society. Washington	
	Law Review	
	3. Mansell, R. & Raboy, M. (Eds.) (2011). The handbook of global media	
	and communication policy. Malden, MA: Wiley-Blackwell	

Course Name	Alternative Media	
Course Level	Undergraduate	
Course Code	NMC455	
Semester	Elective	
Person Responsible for	Assist. Prof. Dr. Heycan Erhürman Uğur	
the course		
Lecturer	Assist. Prof. Dr. Heycan Erhürman Uğur	
Language	English	
Relation to Curriculum	The undergraduate degree program, Elective, 4 <sup>th</sup> Year	
Type of teaching,	Face-to-face lectures, around <20 Students	
expected class size		
Workload	1. Lectures: 3 Lecture hours per week	
	2. Self-Study: 2 hours per week	
	3. Total Study and Examination Preparation time: 140 hours	
Credit Points - ECTS	3 Credit Points – 5 ECTS	
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.	
according to the		
examination		
regulations		
Pre-requisites	None	
Catalogue	The course reviews the historical reasons for the growth of social change and	
<b>Descriptions/Content</b>	alternative media. The focus of the course are the democratic deficit of the	
	dominant, commercial and public service media, the recognition of the	
	importance of communications among social justice movements, and the	
	growing accessibility of new and old information and communications	
	technologies and networking. The course also examines the differences between	
	alternative, radical or oppositional media. Thus, the course explores how and	
	why people produce and use alternative media - to make meaning, to interpret,	
	and to change the world in which they live; encompasses a wide range of	
	alternative media and draws on world-wide examples ; and, locates contemporary	
	alternative media in their cultural, historical and political context.	
Course Learning	On successful completion of this course, all students will be able to	
Outcomes	1. Knows what are alternative media	
	2. Understands basic basic notions of alternative media.	
	3. Examines why and how people produce	
	4. Explains how and why people use alternative media	
Study and	Homework/Assignment	
examination	Midterm Examination	
requirements and	Final Examination	
forms of examination		
Media Employed	Whiteboard, Projector and Moodle and Teams for Lecture note sharing	
Reading List/	Main:	
Recommended Text	1. Rodríguez, C.Kidd & L.Stein.(eds) (2010) Making our Media: Global	
Book	Initiatives Toward a Democratic Public Sphere. Vol.1: Creating New	
	Spaces.	
	2. Kidd, (1999). The Value of Alternative Media	
	3. Sreberny (2005) "Globalization, Communication, Democratization:	
	Toward Gender Equality," In: Hackett, Robert and Zhao, Yuezhi, (eds.),	
	Democratizing Global Media: one world, many struggles. Lanham, MD:	
	Rowman and Littlefield, pp. 245-268.	

Course Name	Media Planning		
Course Level	Undergraduate		
Course Code	NMC457		
Semester	Elective		
Person Responsible for	Assist. Prof. Dr. Esra Aydın Kılıç		
the course			
Lecturer	Assist. Prof. Dr. Esra Aydın Kılıç		
Language	English		
<b>Relation to Curriculum</b>	Undergraduate degree program, Elective, 4 <sup>th</sup> Year		
Type of teaching,	Face to face lectures, <20 Students		
expected class size			
Workload	1. Lectures: 3 Lecture hours per week		
	2. Self-Study: 30 hours per week		
	3. Total Exercises and Examination Preparation time: 162		
Credit Points - ECTS	3 Credit Points – 5 ECTS		
Requirements	A student must have attended at least 70% of the lectures to sit in the exams.		
according to the			
examination			
regulations			
Pre-requisites	-		
Catalogue	This course provides students with a comprehensive understanding of media		
Descriptions/Content	planning strategies and practices in the context of new media and		
	communication. Using both traditional and digital media channels, students will learn how to develop successful media plans for communication and advertising		
	campaigns. The course places a strong emphasis on evaluating the efficacy of		
	campaigns and choosing media platforms strategically.		
Course Learning	1. Students will be able to strategically select appropriate media channels,		
Outcomes	considering target audience characteristics, campaign objectives, and		
	budget constraints.		
	2. Students will develop proficiency in the media buying process,		
	including negotiation techniques, contract evaluation, and cost-effective		
	media placement.		
	3. Students will learn to integrate multiple media channels, both traditional		
	and digital, to create cross-platform campaigns that maximize reach and		
	engagement.		
	4. Students will develop the ability to effectively communicate and present		
	their media plans, demonstrating their understanding of the planning		
Study and	process and its outcomes to stakeholders and clients.		
Study and examination	Project     Midterm Examination		
requirements and	Midterm Examination     Final Examination		
forms of examination	Final Examination		
Media Employed	Teams and Moodle for Lecture note sharing		
Reading List/	Main:		
Recommended Text	1. Larry D. Kelley (2023), Kim Bartel Sheehan, Lisa Dobias, David E.		
Book	Koranda, Donald W. Jugenheimer Advertising Media Planning A		
	Brand Management Approach.		
	2. Helen Katz (2022). The Media Handbook a Complete Guide to		
	Advertising Media Selection, Planning, Research, and Buying 8th		
	Edition Routledge Communication.		
	3. Gerard J. Tellis & Tim Ambler (2009). Handbook of Advertising,		
	Sage Publications.		



## NEW MEDIA and COMMUNICATION

## **ACADEMIC STAFF DETAILS**

Prof. Dr. Elif Asude Tunca		
BSc Degree	İstanbul University, Journalism and Public	1991
	Relations Program, İstanbul/Türkiye	
MSc Degree	Marmara University, Public Relations and Publicity	1994
	Program, İstanbul/Türkiye	
PhD Degree	Marmara University, Public Relations and Publicity	1999
	Program, İstanbul/Türkiye	
Research Area	<b>Research Area</b> New Media, Communication Sciences, Public Relations	

Prof. Dr. Faruk Kalkan		
BSc Degree	Ankara University, Faculty of Political Sciences,	1969
	School of Journalism and Broadcasting	
MSc Degree	University of Keele, England	1974
PhD Degree	9 Eylül University, Faculty of Fine Arts	1986
Research Area	Cinema, TV	

Assist. Prof. Dr. Elif Atamaz		
BSc Degree	Middle East Technical University, Ankara/Türkiye	1997
MSc Degree	Hacettepe University, Ankara/Türkiye	2001
PhD Degree	Near East University, North Cyprus	2017
Research AreaGraphic Design, Multimedia, Illustration, Visual Communication		munication

Assist. Prof. Dr. Esra Aydın Kılıç		
BSc Degree	Başkent University, Ankara/Türkiye	2002
MSc Degree	Ankara University, Ankara/Türkiye	2005
PhD Degree	Gazi University, Ankara/Türkiye	2011
Research Area	Communication Tools, Consumer and Voter Behaviour, PR,	
	Advertising	

Assist. Prof. Dr. Heycan Erhürman Uğur		
BA Degree	Eastern Mediterranean University, North Cyprus	1999
MA Degree	Eastern Mediterranean University, North Cyprus	2003
PhD Degree	University of Westminster, London, UK	2010
Research AreaPublic Memory, Identity, Discourse Analysis, Social Psychology		

Assist. Prof. Dr. Mustafa Portakalcı		
BSc Degree	European University of Lefke, North Cyprus	2011
MSc Degree	European University of Lefke, North Cyprus	2012
PhD Degree	European University of Lefke, North Cyprus	2016
Research Area	Brand Image, Public Relations, Media studies	

Lecturer Zühre Özer		
BSc Degree	University of Wolverhampton, United Kingdom	2009
MSc Degree	University of Wolverhampton, United Kingdom	2011
PhD Degree	Near East University, North Cyprus	continues
Research Area	Opening Title Sequence Design, Motion Graphics, Video Production, Animation	

Assist. Prof. Dr. Enis Faslı		
BSc Degree	Journalism and Public Relations, European	1998
	University of Lefke	
MSc Degree	Public Relations, The London College, University	1999
	College Kensington	
PhD Degree	Public Relations, The London College, University	2008
	College Kensington	
<b>Research Area</b>	Media, PR, Media Ethics	

Lecturer Merve Güvenç Özerdem		
BSc Degree	Visual Communication Design, Yeditepe University	2019
MSc Degree	Animation Design, Yeditepe University	2022
Research Area	Opening Title Sequence Design, Motion Graphics, Video Production, Animation	

Lecturer Sude Saraç		
BSc Degree	Eastern Mediterranean University, Visiual Arts &	2023
	Visiual Communication Design / Graphic Design	
MSc Degree	European University of Lefke, Communication	continues
	Sciences	
Research Area	Digital Media, Design, Photography	