



**Eastern  
Mediterranean  
University**

*"For Your International Career"*



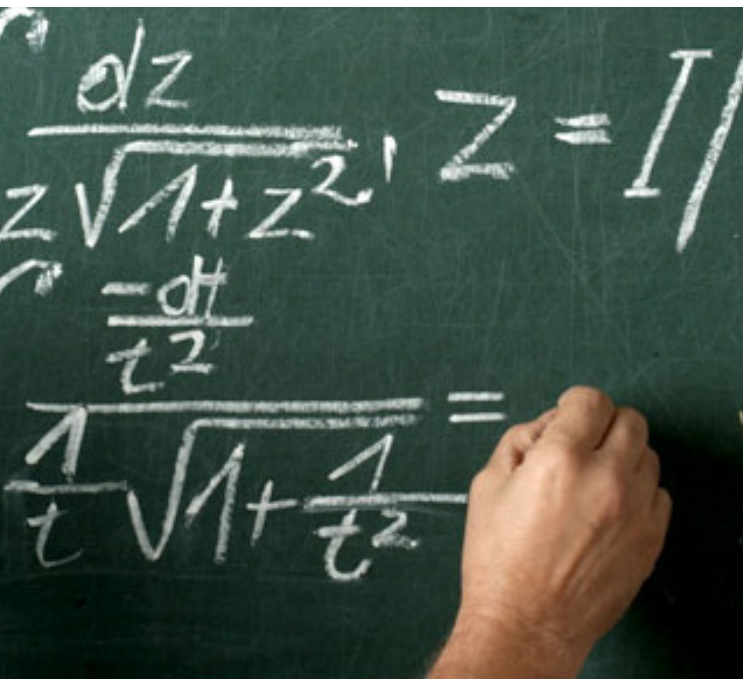
## Faculty of Arts & Sciences



### PROGRAMS

*Mathematics (Turkish)  
Mathematics & Computer Science  
Psychology  
Translation and Interpretation  
Turkish Language and Literature*

[www.emu.edu.tr](http://www.emu.edu.tr)



# Mathematics

## Undergraduate Program

*The department of Mathematics was established as one of the first departments shortly after the foundation of EMU. At the beginning, its mission was just to provide service courses in Mathematics and Computer Science. Over the past 30 years, the department has been evolving and has become one of the biggest and most international departments at EMU. The Department has become one of the most scholarly and competitive mathematics departments in the Turkish-speaking region and the Middle East. The main aim of the department is to educate students in order for them to become competitive in the international arena and to be able to provide high quality educational and research services in their own countries.*

### Teaching / Learning

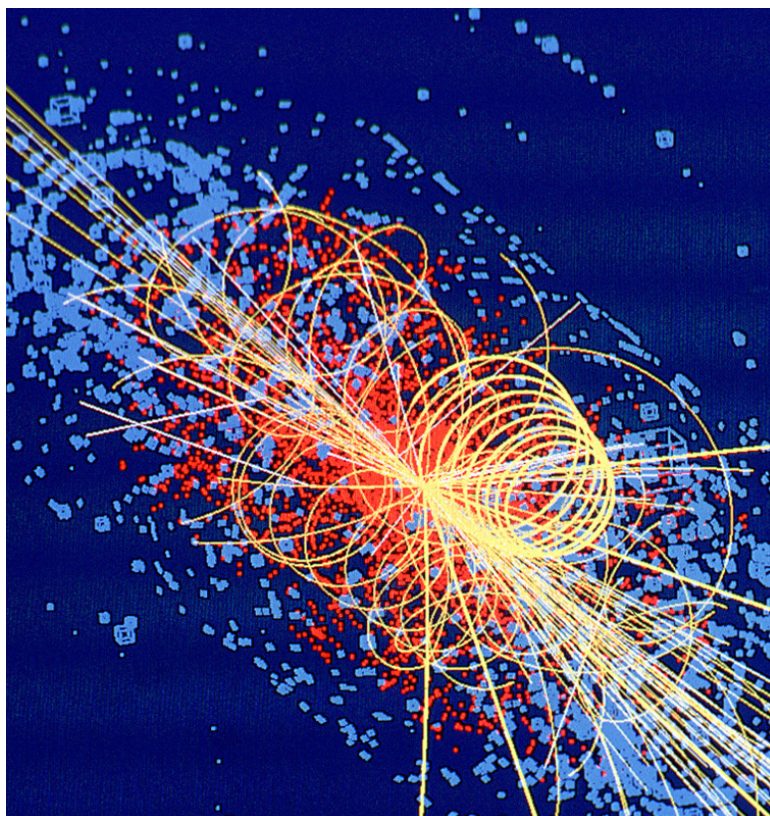
Having similar qualities to the mathematics programs in most well known universities both in Turkey and throughout the world, the program aims to provide information on theoretical mathematics in line with internationally accredited mathematics programs for those who would like to study mathematics at an advanced level. Another goal of the program is to provide appropriate education to expand employment opportunities for the graduates. The department employs a group of qualified academicians running the program.

### Departmental Facilities

Academic staff in the Department of Mathematics consists of 20 well known academicians who have devoted themselves to teaching and research. More specifically, the academic staff members consist of 6 professors, 4 associate professors, 10 assistant professors and 1 lecturer. 19 of 20 full time academic staff are PhD holders, having been granted degrees from various well known international institutions. 10 part-time staff and 20 full-time research assistants are also employed by the department.

### Activities / Major Accomplishments

The Department of Mathematics is famous for the extensive research activities carried out by the staff. Members of the department frequently publish scientific papers in various cited journals and present research findings at reputable international conferences. The department also takes part in the organisation of such conferences. The department has been successfully organising the 'Mathematics Competition' among TRNC high schools for 17 years. Through the Mathematics Club, the department also offers various activities for its students.



## About the Degree Program

With its international recognition, the program aims to

- provide theoretical instruction for those who would like to study mathematics at an advanced level.
- provide education in line with the skills and interest areas of the students and expand employment opportunities for the graduates.
- bring up teachers for secondary and private schools and other educational institutions operating under Turkish Republic's and Turkish Republic of Northern Cyprus' Ministry of Education.
- equip the students with the skills to enable them to apply theoretical knowledge through developing computer software
- create the opportunity for the students to increase their expertise in specific areas of mathematics through the inclusion of area electives,.
- bring up qualified mathematicians needed in different institutions or companies such as the country's or region's industry, state institute of statistics, and state planning institute.

## Career Opportunities and Graduates

Graduates of the Mathematics Program may pursue postgraduate study opportunities both in our university or other prominent universities throughout the world. Through studying in this high quality program, our graduates will be equipped with strong theoretical backgrounds in mathematics. As a result of applying this information through developing computer software, our graduates will not only be needed as mathematics teachers but will also explore employment opportunities in the private sector as qualified mathematicians. Graduates of the program will be able to pursue different career opportunities as researchers, design and development experts, academicians, teachers and statisticians.



## Academics

Prof. Dr. Agamirza Bashirov  
 Prof. Dr. Rza Bashirov  
 Prof. Dr. Adıgüzel Dosiyevev  
 Prof. Dr. Nazım Mahmudov  
 Prof. Dr. Ufuk Taneri  
 Prof. Dr. Ping Zhang  
 Assoc. Prof. Dr. Rashad Aliyev  
 Assoc. Prof. Dr. Mehmet Ali Özarıslan  
 Assoc. Prof. Dr. Svitlana Rogovchenko  
 Assoc. Prof. Dr. Sonu Zorlu Ođurlu  
 Assist. Prof. Dr. Arif Akkeleř  
 Assist. Prof. Dr. Hüseyin Aktuđlu  
 Assist. Prof. Dr. Mehmet Ali Tut  
 Assist. Prof. Dr. Mehmet Bozer  
 Assist. Prof. Dr. Hüseyin Etikan  
 Assist. Prof. Dr. Mustafa Rıza  
 Assist. Prof. Dr. Derviş Subaşı  
 Assist. Prof. Dr. Nidai Şemi  
 Assist. Prof. Dr. Yücel Tandođdu  
 Assist. Prof. Dr. Müge Saadetođlu  
 Sen. Inst. Ersin Kuset Bodur

Curriculum	
<b>Year I / Fall</b> Analytic Geometry I Abstract Mathematics I Analysis I Introduction to Programming English I	<b>Year I / Spring</b> Analytic Geometry II Abstract Mathematics II Analysis II Computer Programming English II
<b>Year II / Fall</b> Differential Equations I Linear Algebra I Analysis III Introduction to Topology History of Turkish Reforms	<b>Year II / Spring</b> Differential Equations II Linear Algebra II Analysis IV General Physics I University Elective I
<b>Year III / Fall</b> Complex Analysis I Differential Geometry I Probability Algebra Measure and Integration	<b>Year III / Spring</b> Complex Analysis II Differential Geometry II Topology Statistics General Physics II
<b>Year IV / Fall</b> Functional Analysis Applied Mathematics Numerical Analysis Area Elective I University Elective II	<b>Year IV / Spring</b> Partial Differential Equations Area Elective II Area Elective III University Elective III University Elective IV

<b>Faculty</b>	Arts and Sciences
<b>Program</b>	Mathematics
<b>Degree</b>	Undergraduate – BID
<b>Duration</b>	4 years
<b>Medium of Instruction</b>	Turkish
<b>Graduate Degree</b>	Master and PhD
<b>Tel</b>	+ 90 392 630 1227
<b>Fax</b>	+ 90 392 630 1604
<b>e-mail</b>	math@emu.edu.tr
<b>Web</b>	http://math.emu.edu.tr
<b>Application</b>	http://www.emu.edu.tr/ registrarsoffice/registraroffice.aspx

Further Information and Liaison Offices  
<http://www.emu.edu.tr/contactus/liaisonoffices.aspx>



# Mathematics & Computer Science

## *Undergraduate Program*

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## **Teaching / Learning**

Along with core courses in the areas of mathematics and computer science, every undergraduate student during his/her study in the department has the opportunity to choose from among the elective courses leading to the certificate programs in Managerial Economics and Financial Management offered by the Departments of Economics and Finance. Successful completion of the requirements of these certificate programs allows the student to receive the respective certificate. Students studying this undergraduate program may also take pedagogical formation courses and become Mathematics or Mathematics/Computer teachers.

## **Departmental Facilities**

Academic staff in the Department of Mathematics consists of 20 well known academicians who have devoted themselves to teaching and research. More specifically, the academic staff members consist of 6 professors, 4 associate professors, 10 assistant professors and 1 lecturer. 19 of 20 full time academic staff are PhD holders, having been granted degrees from various well known international institutions. 10 part-time staff and 20 full-time research assistants are also employed by the department.

## **Activities / Major Accomplishments**

The Department of Mathematics is famous for the extensive research activities carried out by the staff. Members of the department frequently publish scientific papers in various cited journals and present research findings at reputable international conferences. The department also takes part in the organisation of such conferences. The department has been successfully organising the 'Mathematics Competition' among TRNC high schools for 17 years. Through the Mathematics Club, the department also offers various activities for its students.

## About the Degree Program

Students attending the undergraduate program specialise in the areas of mathematics and computer science. Offering these two programs is not only a preferred system in today's world but also provides graduates with better employment opportunities. In order to provide its students with opportunities at international standards, the department continuously updates its curriculum according to developments and changing trends in the area.

## Career Opportunities and Graduates

Program graduates successfully pursue postgraduate study opportunities in Eastern Mediterranean University and other prominent universities in Turkey, Europe and North America. Graduates of the department have the following career opportunities:

Scientific Research, Design and Development / Teaching / Statistical Work/ Risk Management / Financial Management / Managerial Economics / Management Services / Software Development / Tax Inspectorate / Banking / Accountancy



## Academics

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 Prof. Dr. Rza Bashirov  
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 Assist. Prof. Dr. Mehmet Ali Tut  
 Assist. Prof. Dr. Mehmet Bozer  
 Assist. Prof. Dr. Hüseyin Etikan  
 Assist. Prof. Dr. Mustafa Rıza  
 Assist. Prof. Dr. Derviş Subaşı  
 Assist. Prof. Dr. Nidai Şemi  
 Assist. Prof. Dr. Yücel Tandoğdu  
 Assist. Prof. Dr. Müge Saadetoğlu  
 Sen. Inst. Ersin Kuset Bodur

## Curriculum

### Year I / Fall

Calculus I  
 Analytic Geometry  
 Discrete Mathematics  
 Fundamentals of Computer Science I  
 Communication in English I  
 Academic English I

### Year II / Fall

Real Analysis I  
 Linear Algebra II  
 Design and Analysis of Algorithms  
 Physics I  
 History of Turkish Reforms  
 Turkish as a Second Language

### Year III / Fall

Theory of Ordinary Differential Equations  
 Numerical Analysis for Engineers  
 File Organization and Processing  
 Object Oriented Programming  
 University Elective II

### Year IV / Fall

Probability and Statistical Methods  
 Introduction to Abstract Algebra  
 Operating Systems  
 Area Elective II  
 University Elective III

### Year I / Spring

Calculus II  
 Linear Algebra  
 Geometry  
 Fundamentals of Computer Science II  
 Communication in English II  
 Academic English II

### Year II / Spring

Real Analysis II  
 Complex Analysis  
 Ordinary Differential Equations  
 Data Structures  
 University Elective I

### Year III / Spring

Theory of Partial Differential Equations  
 Numerical Analysis II  
 Database Management Systems  
 Applied Functional Analysis  
 Area Elective I

### Year IV / Spring

Operational Research  
 Statistics  
 Programming Languages  
 Area Elective III  
 University Elective IV

**Faculty** Arts & Sciences  
**Program** Mathematics & Computer Sciences

**Degree** Undergraduate – BSc

**Duration** 4 years

**Medium of Instruction** English

**Graduate Degree** MSc and PhD

**Tel** +90 392 630 1227

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Further Information and Liaison Offices  
<http://www.emu.edu.tr/contactus/liaisonoffices.aspx>



# Psychology

## *Undergraduate Program*

*As one of the principal fields of behavioral sciences, psychology involves the study of human behavior from various perspectives. Personal development, socialisation, interpersonal relationships, principles of learning and behavioral disorders are some of the basics of psychology. The Department not only provides service for its students but also for students in other departments in the form of elective courses.*

## **Teaching / Learning**

The goal of the undergraduate program is to provide the students with in-depth knowledge in Psychology which will help them continue graduate work in fields such as education, health, and social, industrial, clinical and forensic psychology. EMU Psychology Program graduates will be qualified in;

- Skills to examine the link between theories and application
- Skills to examine the historical development of Psychology theories along with their philosophical and social expansion
- Skills to examine research findings from different subfields of Psychology
- Skills to analyse different disciplines shaped and formed by contemporary psychological approaches and relevant research.
- Critical thinking skills for examining published work in Psychology

Along with its current undergraduate program, EMU Psychology Department has started admitting students to the Developmental Psychology MS program since the beginning of 2010-2011 Academic Year. Hereby, after the completion of a 5-year program, Psychology graduates will have the opportunity to acquire a diploma equivalent to the EuroPsy Diploma.

## **Departmental Facilities**

Existing computer and audio-visual technological possibilities at the Faculty of Arts and Sciences are available for the use of psychology students. In addition, the University Library offers books, journals and data bases on psychology to supplement the knowledge gained in the classroom. The establishment of Behavioral Sciences Laboratory at the beginning of 2010-2011 Academic Year has created a rich environment for students to participate in experimental studies within the field. The Department also aims to provide a thriving social environment for its students. Hence, EMU Psychology Students Club regularly organises informative meetings, scientific trips, movie screenings, and reading-discussion groups as well as other collaborative activities with Turkish Psychology Students Working Group and EMU Psychology Days. The Department also publishes a monthly bulletin/newsletter.

## **Activities / Major Accomplishments**

The basic philosophy of the EMU Psychology Department is “serving the well-being of society and humanity”. Therefore the department organizes a lot of activities based on scientific studies and geared toward the needs of various professional groups, students and parents. Continuing education is important for EMU Psychology Department. To this end, weekly Psychology Seminars are organized. Moreover, juniors of the EMU Psychology Department receive support from the Peer Mentoring Program where successful senior Psychology majors support their peers in academic areas. Psychology as a discipline is among the most popular areas of study and EMU Psychology Department admits increasing number of students every year.

## About the Degree Program

With its teaching staff from the TRNC, Turkey, Canada, Australia and the USA and a broad international student population, EMU Psychology Department offers an international academic context. This environment enables an enriched scientific and social information exchange between students and faculty members. As the members of a student-centered department, Psychology majors can take tutoring and mentoring from the staff members at any time outside of the lecture hours. EMU Psychology Department values the social and academic development of its majors. Therefore, the department continuously supports and encourages the students to prepare projects, and make presentations within the lectures and self-initiated forums and discussion groups beyond the lecture hours. At the same time, Psychology students can take part in the academicians' research projects and gain information regarding the implementation of Psychology in different areas.

## Career Opportunities and Graduates

Students who successfully complete the four-year Psychology undergraduate program will be psychology graduates; students who complete graduate education and one-year supervision will be entitled to become psychologists. Students who receive their undergraduate degree have the opportunity to work in educational institutions, industry, human resources departments, counseling centers and other private or public sectors that provide psychological counselling/psychology services. With its various subfields, the science of Psychology provides services at every level of social life. Psychotherapy, testing, research supervision, staff selection, enhancing communication within a company, developing assessment tools in education and other similar areas are only a few of the services provided by psychologists.



## Academics

*Prof. Dr. Serdar Değirmencioğlu*  
*Assoc. Prof. Dr. Biran Mertan*  
*Assist. Prof. Dr. Bahar Taneri*  
*Assist. Prof. Dr. Lori Miller*  
*Assist. Prof. Dr. Fatih Bayraktar*  
*Assist. Prof. Dr. Mehmet Erginel*  
*Dr. İlmiye Hüseyin*  
*Dr. Burak Ali Çiçek*  
*Sen. Inst. Ulrike Stefani Lerner*  
*Sen. Inst. Ariel Ladum*  
*Sen. Inst. Nurten Özüorçun*

## Curriculum

<b>Year I / Fall</b> Introduction to Psychology Biological Bases of Behavior Introduction to Sociology Communication in English I Turkish as a Second Language/Ataturk's Principles & Turkish Reforms	<b>Year I / Spring</b> Research Methods Philosophical Issues Communication in English II Writing for the Behavioral Sciences Mathematics for Arts and Social Sciences
<b>Year II / Fall</b> Social Statistics I Developmental Psychology I Social Psychology Social Anthropology Computer Literacy	<b>Year II / Spring</b> Social Statistics II Developmental Psychology II Experimental Psychology I: Learning University Elective I University Elective II
<b>Year III / Fall</b> Testing and Measurement Theories of Personality Cognitive Psychology University Elective III Area Elective I	<b>Year III / Spring</b> Personality Assessment Psychopathology Physiological Psychology Experimental Psychology II: Attention and Memory University Elective IV
<b>Year IV / Fall</b> Psychology of Work Counseling Epistemology University Elective V Area Elective II	<b>Year IV / Spring</b> Clinical Psychology Ethics in Psychology Health Psychology Area Elective III Area Elective IV

<b>Faculty</b>	Arts & Sciences
<b>Program</b>	Psychology
<b>Degree</b>	BS (Bachelor of Science)
<b>Duration</b>	4 years
<b>Medium of Instruction</b>	English
<b>Graduate Degree</b>	MSc in Developmental Psychology
<b>Tel</b>	+90 392 630 1389
<b>Fax</b>	+90 392 630 2475
<b>e-mail</b>	psychology@emu.edu.tr
<b>Web</b>	http://brahms.emu.edu.tr
<b>Application</b>	http://www.emu.edu.tr/registraroffice/registraroffice.aspx

Further Information and Liaison Offices  
<http://www.emu.edu.tr/contactus/liaisonoffices.aspx>



# Translation & Interpretation

*Undergraduate Program*

*With the accession process of European Union being accelerated, Turkey's and the Turkish Republic of Northern Cyprus' getting into closer and frequent contacts with the world at large in the fields of economics and politics has increased the need for communication, and therefore for translation and interpretation. Our department aims to educate students and equip them with necessary knowledge and skills to enable them to satisfy this need as well as the sectoral needs for qualified translators especially in the areas of law, economics, medicine, tourism and media.*

## Teaching / Learning

The curriculum, which consists mainly of practice-oriented courses besides field-specific courses, offers courses from other disciplines, which will give the students a flexible outlook on life. The courses in the curriculum which have been designed to help the students to acquire the knowledge and skills required by the profession of translation and interpretation are taught through both in-class and out-of-class activities, and the students are trained so as to assume the responsibility of learning. While learning these skills, the students are encouraged to spare time for extracurricular activities, and their course loads are arranged with this point in mind.

## Departmental Facilities

With the course content based on application and aiming to meet the technological needs of the industry and with its expert teaching staff, the program aims to prepare students for their prospective professional lives. Our latest technology Computer Assisted Translation Lab, which gives opportunities for the use of analog and digital educational materials, helps our students enhance their knowledge and skills more efficiently and in a shorter time by offering them vast possibilities of the communication technology. This lab provides our students with the possibility of getting to know and to use various forms of software used in translation and interpretation such as Metatexis, Spot and Subtitle Workshop. Moreover, this lab is the place where the students can find the opportunity to have practice in both consecutive and simultaneous interpretation. Additionally, our students benefit from internship opportunities at state and public institutions such as TRNC Ministry of External Affairs and TRNC Ministry of Culture and Tourism.

## Activities / Major Accomplishments

Technical facilities, including language and translation laboratories, seminars, workshops, trips and experience-through-practice techniques are all focused towards enhancing students' success. Our graduates who would like to pursue postgraduate study opportunities gain admission from prominent universities including the University of Cambridge. Our graduates and senior students have already started to prove themselves in the areas of written and spoken translation at state institutions and international organizations.





## About the Degree Program

The program aims to provide specialised education in Turkish-English translation and interpretation with a specially designed curriculum consisting of core and general culture courses. All students are required to take a French course. Students can also benefit from other foreign language courses such as German, Italian or Greek. Some courses are practice-oriented, and these courses foresee the possible problems our students may encounter in their professional lives, and practical solutions to these problems are taught. Exams may take various formats based on the contents and requirements of the courses: written, oral, project, presentation etc.

## Career Opportunities and Graduates

Upon the successful completion of the program, graduates can pursue postgraduate studies in the same area which will increase their expertise in the profession. Possessing a diploma in Translation and Interpretation area is not only a privilege but also gives the candidates a strong foundation in the profession. Program graduates may pursue employment opportunities in various ministries in TRNC or Turkey, at international organisations such as the European Commission, international institutions such as United Nations, international companies, state offices, media and tourism sectors, banks, universities, import-export sectors and freelance translation and interpretation.



## Academics

Assist. Prof. Dr. Mehmet Zaman  
Sen. Inst. Neslihan B. Hekimoğlu  
Sen. Inst. Ahmet Sanel Güner

## AREA ELECTIVES

Simultaneous Interpreting I, II  
Conference Interpreting I, II  
Literary Translation I, II  
Audio Visual Translation and  
Revoicing Technologies  
Transculturation and Interpreting  
Computer Assisted Translation  
Tools



## Curriculum

### Year I / Fall

Oral Communication Skills I  
Introduction to Translation  
Advanced English For Translation I  
Turkish I: Written Communication Skills  
French I  
English Lexis

### Year II / Fall

Text And Discourse: Turkish  
Writing And Style I  
Comparative Grammar I  
Computer Tools For Translators  
French III  
Computer I

### Year III / Fall

Introduction To General Linguistics For Translation  
Special Topics In Translation I: Science and Technology  
Special Topics In Translation II : Economics and Business  
University Elective I  
French V  
Introduction to Interpretation

### Year IV / Fall

University Elective III  
Consecutive Interpreting II  
Audiovisual Translation  
History of Turkish Reforms  
General Translation: French to Turkish

### Year I / Spring

Oral Communication Skills II  
Translation Basics  
Advanced English For Translation II  
Turkish II: Oral Communication Skills  
French II  
English Lexis II

### Year II / Spring

Culture, Language and Translation Problems  
Writing And Style II  
Comparative Grammar II  
Note Taking & Summarizing  
French IV  
Text And Discourse: English

### Year III / Spring

University Elective II  
Special Topics In Translation III: EU Subjects  
Consecutive Interpreting I  
Translation Criticism  
French VI  
Translation and Media

### Year IV / Spring

Translation Project and Internship  
Area Elective II (Specialization)  
Translation Theory  
Area Elective III (Specialization)  
Area Elective IV (Specialization)

<b>Faculty</b>	Arts and Sciences
<b>Program</b>	Translation and Interpretation
<b>Degree</b>	BA
<b>Duration</b>	4 years
<b>Medium of Instruction</b>	Turkish-English
<b>Graduate Degree</b>	-
<b>Tel</b>	+ 90 392 630 1312
<b>Fax</b>	+ 90 392 365 1604
<b>e-mail</b>	mutercimtercuman@emu.edu.tr
<b>Web</b>	http://fas.emu.edu.tr
<b>Application</b>	http://www.emu.edu.tr/ registrarsoffice/registraroffice.aspx

Further Information and Liaison Offices  
<http://www.emu.edu.tr/contactus/liaisonoffices.aspx>



# Turkish Language & Literature

*Undergraduate Program*

*The Turkish Language and Literature Department aims to analyse and promote past and present Turkish Language and Literature. With its qualified academic staff, innovative undergraduate and graduate programs and multi-perspective scientific and cultural activities, the Department offers an outstanding and privileged education. In the area of Turkish Literature, past and modern Turkish Literature are analysed from different perspectives. Different areas of literature such as contemporary Turkish, folk, world, Turcic republics and Cyprus-Turkish literature are among the other areas of study in the Department.*

## Teaching / Learning

Since its establishment, the Department has adopted an innovative educational philosophy which is open to scientific developments. The Department employs academicians who studied in different countries. Considerable importance is given to research as well as producing well qualified students. The Department frequently houses conferences and seminars. Students receive every kind of support from the academicians or other departmental staff to develop themselves efficiently.

## Departmental Facilities

The Department attaches considerable importance to the provision of high quality education through the employment of prominent academicians. EMU Library houses a rich collection of books in the area of Turkish Language and Literature. Our Department continuously follows new publications in the area and supports the library in this respect.

## Activities / Major Accomplishments

Our Department pays special attention to the development of students in multiple areas. Having been established for this purpose, the Literature Club organises numerous academic activities with the contribution of students and academicians. One of the most recent activities of the club is the organisation of the 'International Dialectology Symposium'. Through becoming members of other clubs operating in the University, students get the opportunity to develop themselves according to their areas of interest.





## About the Degree Program

Through departmental core courses, literature, grammatical and linguistics theories and modern research and analysis methods are introduced. Various subjects such as the development of Turkish as a language, grammar and linguistics also form the content of elective courses.

## Career Opportunities and Graduates

Graduates of the department have numerous employment opportunities such as in institutions that include libraries, government archive offices and public relations companies. Our graduates may also pursue employment opportunities in radios, TV or newspapers as journalists, editors, script writers, reporters or advertisement developers.

## Academics

*Prof. Dr. Ömer Faruk Huyugüzel*  
*Assoc. Prof. Dr. Adnan Akgün*  
*Assist. Prof. Dr. Birsal Oruç Aslan*  
*Assist. Prof. Dr. Kadir Atlansoy*  
*Assist. Prof. Dr. Cemal Bayak*  
*Assist. Prof. Dr. Gülseren Tor*  
*Dr. Güneş Bashirova*  
*Suna Atun*  
*İsmail Bozkurt*  
*Harid Fedai*  
*Gülden Sarı*  
*Riayet Rüstemoğlu*  
*Hüseyin Odun*

## Curriculum

<p><b>Year I / Fall</b>            Ottoman Turkish I            Written and Oral Expression            Literary Knowledge and Theories            English I            Introduction to computer</p>	<p><b>Year I / Spring</b>            Ottoman Turkish II            Turkish Phonetics            Texts Types            Introduction to Old Turkish Literature            English II</p>
<p><b>Year II / Fall</b>            Ottoman Turkish III            Turkish Morphology            History of Old Turkish Literature I            Turkish Literature after 1950 I –Survey            University Elective Course</p>	<p><b>Year II / Spring</b>            Old Anatolian Turkish            Turkish Syntax            Old Turkish Literature: Text Analysis I            Folklore            Turkish Literature after 1950's II            Text Analysis</p>
<p><b>Year III / Fall</b>            Turkic Languages and Dialects I            Old Turkic            History of Old Turkish Literature II            Turkish Folk Literature I            Literature of the Republican Era I            Survey (1923-1950)</p>	<p><b>Year III / Spring</b>            Turkic Languages and Dialects - II            Middle Turkic            Old Turkish Literature: Text Analysis - II            Turkish Folk Literature - II            Literature of the Republican Era II            (1923-1950) Text Analysis</p>
<p><b>Year IV / Fall</b>            Turkish Dialects            Literary Criticism            Old Turkish Literature Prose Samples            The Period of Servet-i Fünun – Meşrutiyet Literature            University Elective Course</p>	<p><b>Year IV / Spring</b>            Turkish Semantics            University Elective Course            Turkish Cypriot Literature            Tanzimat Literature            History of Turkish Reforms            Area Elective Course</p>

<b>Faculty</b>	Arts & Sciences
<b>Program</b>	Turkish Language and Litera-
<b>Degree</b>	BA
<b>Duration</b>	4 years
<b>Medium of Instruction</b>	Turkish
<b>Graduate Degree</b>	MA
<b>Tel</b>	+ 90 392 630 1208
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<b>Web</b>	http://fas.emu.edu.tr
<b>Application</b>	http://www.emu.edu.tr/ registrarsoffice/registraroffice.aspx

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University**

*"For Your International Career"*

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