ROMANIAN-AMERICAN UNIVERSITY

COURSE CATALOGUE FOR EXCHANGE STUDENTS

ACADEMIC YEAR 2026-2027

Updated on 10.09.2026



TABLE OF CONTENTS

- **Important Note** – 3
- **Academic Year 2026-2027 Structure** - 4
- **Bachelor Programs in English** – 5
  - International Business – 6
  - Syllabuses – International Business – 13
  - Computer Science for Economics – 14
  - Syllabuses – Computer Science for Economics – 21
- **Master Programs in English** – 22
  - International Business and Entrepreneurship – 23
  - Syllabuses – International Business and Entrepreneurship – 28
  - Computer Science for Business – 29
  - Syllabuses – Computer Science for Business – 32
  - Business Management in Travel, Tourism and Aviation – 33
  - Syllabuses – Business Management in Travel, Tourism and Aviation – 36

Romanian as a Foreign Language - Optional Romanian Course – 37
Guest Courses - 38

IMPORTANT NOTE

- Students are free to select courses from any year of study listed in the Course Catalogue, regardless of their current academic year, provided that the selected courses are approved by their Home University Academic Coordinator and are compatible with their study programme.
- Please make sure to select courses corresponding to your mobility period, as the courses offered may differ between the Autumn and Spring semesters.
- **Recommendation:** Bachelor students in their final year of study may also consider selecting courses from the Master's degree programmes, subject to prior approval from their Home University Academic Coordinator.
- Required number of courses**:** equivalent of **~ 30 ECTS** in one semester
- All selected courses must be included in the Learning Agreement for Studies, which must be completed and signed by the student and the Home University Academic Coordinator before the mobility begins.
- Course changes in the Learning Agreement and system will be possible at the beginning of each semester, provided no alternative solutions can be found.
- All the courses provided in this catalogue are taught in English.

ACADEMIC YEAR 2026-2027 STRUCTURE

- Please access the Academic Year 2026-2027 full detailed structure here.
- Courses are organised in two modules:

FIRST SEMESTER	SECOND SEMESTER
1st module	**1st module**
28.09.2026 – 15.11.2026	22.02.2027 - 11.04.2027
2nd module	**2nd module**
16.11.2026 – 23.01.2027	12.04.2027 - 06.06.2027

Exam session: 25.01.2027-12.02.2027 **First Semester** / 07.06.2027-25.06.2027 – **Second Semester**

BACHELOR PROGRAMS IN ENGLISH

- **International Business**
- **Computer Science for Economics**

INTERNATIONAL BUSINESS

- The **International Business** Bachelor Program offered by **the School of International Business** is a three-year program that prepares graduates for negotiating, contracting and carrying out international business.
- Throughout the program students will understand the role and interest of international public and private organizations in an international business environment. By the end of the study period, students will be capable to prepare and assist in the execution of international contracts and identify the appropriate steps, formalities and techniques used in contracting of international business, complying with domestic, European and International trade policies and regulations. Due to this approach, bachelors of these programs are qualified to successfully manage jobs with an international business outlook both in Romania and/or anywhere else in the world.

INTERNATIONAL BUSINESS – FIRST YEAR
FIRST SEMESTER (AUTUMN)

No.	Subjects	ECTS	Assessment	Module	Department
1.	Microeconomics	5	E	1	Trade, Economic Integration and Business Administration
2.	Fundamentals of Management	5	E	2	Management-Marketing
3.	Business Law	4	E	2	Legal Sciences
4.	Communication and Public Relations	3	E	1	Legal Sciences
5.	IT for Business	5	E	2	Informatics, Statistics and Mathematics
6.	Mathematics for Economics	5	E	1	Informatics, Statistics and Mathematics
7.	Sport I	2	V	1	Physical Education, Sports and Kinetotherapy
8.	English and Communication Techniques I	3	V	1+2	Foreign Languages Department

E = exam / V = verification / C = colloquy

INTERNATIONAL BUSINESS – FIRST YEAR SECOND SEMESTER (SPRING)

No.	Subjects	ECTS	Assessment	Module	Department
1.	Macroeconomics	5	E	1	Trade, Economic Integration an Business Administration
2.	Fundamentals of Accounting	5	E	1	Finance, Credit, Accounting
3.	Finance	5	E	2	Finance, Credit, Accounting
4.	International Economic Relations	5	E	1	Trade, Economic Integration and Business Administration
5.	International Investments	4	E	2	Trade, Economic Integration and Business Administration
6.	Sustainable Development	3	E	2	Trade, Economic Integration and Business Administration
7.	English and Communication Techniques II	3	V	1+2	Foreign Languages Department
8.	Sport II	2	V	2	Physical Education, Sports and Kinetotherapy

E = exam / V = verification / C = colloquy

INTERNATIONAL BUSINESS – SECOND YEAR FIRST SEMESTER (AUTUMN)

No.	Subjects	ECTS	Assessment	Module	Department
1.	European Economy	5	E	1	Trade, Economic Integration andBusiness Administration
2.	Fundamentals of Marketing	5	E	1	Management - Marketing
3.	English and Commercial Correspondence	3	V	1+2	Foreign Languages Department
4.	Statistics	5	E	2	Informatics, Statistics and Mathematics
5.	Corporate Finance	5	E	2	Finance, Credit, Accounting
6.	Spanish Commercial Correspondence I	3	V	1+2	Foreign Languages Department
Elective Subjects*					
1.	*Promotion Techniques*	*4*	*E*	2	*Management - Marketing*
2.	*Databases I*	4	E	1	Informatics, Statistics andMathematics
3.	*Regional Economic Integration*	4	E	2	Trade, Economic Integration andBusiness Administration

E = exam / V = verification / C = colloquy; *if not enough students enroll, these courses might be canceled and students will have to select other courses.

INTERNATIONAL BUSINESS – SECOND YEAR SECOND SEMESTER (SPRING)

No.	Subjects	ECTS	Assessment	Module	Department
1.	EU Policies	4	E	2	Trade, Economic Integration andBusiness Administration
2.	Marketing – Policies and Strategies	4	E	1	Management - Marketing
3.	Econometrics	5	E	1	Informatics, Statistics and Mathematics
4.	Investment Efficiency	4	E	2	Trade, Economic Integration and Business Administration
5.	Research Methods for Business and Economics	3	V	1	Trade, Economic Integration and Business Administration
6.	Spanish Commercial Correspondence II	3	V	1+2	Foreign Languages Department
Elective Subjects*					
1.	*EU Law*	*4*	*E*	2	Legal Sciences
2.	*Services Marketing*	*4*	*E*	2	*Management - Marketing*
3.	*Data Analysis Systems*	*4*	*E*	1	*Informatics, Statistics and Mathematics*

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INTERNATIONAL BUSINESS – THIRD YEAR FIRST SEMESTER (AUTUMN)

No.	Subjects	ECTS	Assessment	Module	Department
1.	International Business Management I	5	E	1	Trade, Economic Integration and Business Administration
2.	International Trade	5	E	1	Trade, Economic Integration and Business Administration
3.	International Financing and Payment Techniques I	5	E	2	Trade, Economic Integration and Business Administration
4.	Capital Markets	4	E	1	Finance, Credit, Accounting
5.	International Transports	4	E	2	Trade, Economic Integration and Business Administration
6.	Business Communication in English I	3	E	1+2	Foreign Languages Department
Elective Subjects*					
1.	*Distribution and Merchandising*	*4*	*E*	2	Trade, Economic Integration and Business Administration
2.	*Software Programming I*	4	E	1	Informatics, Statistics and Mathematics
3.	*EU Competition Policy*	4	E	2	Trade, Economic Integration and Business Administration

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INTERNATIONAL BUSINESS – THIRD YEAR SECOND SEMESTER (SPRING)

No.	Subjects	ECTS	Assessment	Module	Department
1.	International Business Management II	5	E	2	Trade, Economic Integration andBusiness Administration
2.	Trade Policies	5	E	1	Trade, Economic Integration andBusiness Administration
3.	International Financing and Payment Techniques II	5	E	1	Trade, Economic Integration andBusiness Administration
4.	Risk Management in International Business	5	E	2	Trade, Economic Integration and Business Administration
5.	Business Communicationin English II	3	E	1+2	Foreign Languages Department
Elective Subjects*					
1.	*Digital Marketing*	*4*	*E*	1	*Trade, Economic Integration andBusiness Administration*
2.	*Globalization – International Cases*	*4*	*E*	1	*Trade, Economic Integration andBusiness Administration*

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SYLLABUSES - INTERNATIONAL BUSINESS

- For more detailed information about the courses included in the Course Catalogue, such as course descriptions, learning outcomes, teaching hours, assessment methods and ECTS credits, please consult the relevant course syllabuses available on the Romanian-American University's website.
- **Access the course syllabuses here:**

https://www.rau.ro/school-of-international-business/?lang=en#!fancybox/8d968c2d

- Please note that some courses listed in the Course Catalogue may not have their syllabuses publicly available online. If you cannot find the syllabus for a particular course, please contact us at incoming@rau.ro, and we will be happy to provide the relevant document.

COMPUTER SCIENCE FOR ECONOMICS

- The **Computer Science for Economics** Bachelor Program offered by the **School of Computer Science for Business Management** is a three-year program that prepares graduates for web design, database administration, programming, software design and network administration. Each year we adapt our curricula to the continuous changes of the IT market.
- **At the same time, we foster innovation through our students in the Microsoft Innovation Centre, by creating various types of applications, posted by them on the marketplace. We offer free licensed software for our students, access to various official study materials and the possibility of being certified by Microsoft within the Certiport - Romanian - American University testing Centre.**

COMPUTER SCIENCE FOR ECONOMICS– FIRST YEAR

FIRST SEMESTER (AUTUMN)

No.	Subjects	ECTS	Assessment	Module	Department
1.	Economics	5	E	1	Trade, Economic Integration and Business Administration
2.	Algorithms and Data Structuring	5	E	2	Informatics, Statistics and Mathematics
3.	Business Law	4	E	2	Legal Sciences
4.	Communication and Public Relations	3	E	1	Legal Sciences
5.	IT for Business	5	E	2	Informatics, Statistics and Mathematics
6.	Mathematics for Economics	5	E	1	Informatics, Statistics and Mathematics
7.	Sport I	2	V	1	Physical Education, Sports and Kinetotherapy
8.	English and Communication Techniques I	3	V	1+2	Foreign Languages Department

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COMPUTER SCIENCE FOR ECONOMICS– FIRST YEAR SECOND SEMESTER (SPRING)

No.	Subjects	ECTS	Assessment	Module	Department
1.	Algorithms and Programming Techniques	4	E	1	Informatics, Statistics and Mathematics
2.	Fundamentals of Accounting	5	E	1	Finance, Credit, Accounting
3.	Finance	5	E	2	Finance, Credit, Accounting
4.	International Economic Relations	5	E	1	Trade, Economic Integration and Business Administration
5.	Object Oriented Programming	4	E	2	Informatics, Statistics and Mathematics
6.	Computer Architecture and Operating Systems	4	E	2	Informatics, Statistics and Mathematics
7.	English and Communication Techniques II	3	V	1+2	Foreign Languages Department
8.	Sport II	2	V	2	Physical Education, Sports and Kinetotherapy

E = exam / V = verification / C = colloquy

COMPUTER SCIENCE FOR ECONOMICS– SECOND YEAR FIRST SEMESTER (AUTUMN)

No.	Subjects	ECTS	Assessment	Module	Department
1.	Fundamentals of Management	5	E	2	Management - Marketing
2.	Fundamentals of Marketing	5	E	1	Management - Marketing
3.	English and Commercial Correspondence	3	V	1+2	Foreign Languages Department
4.	Statistics	5	E	2	Informatics, Statistics and Mathematics
5.	Software Programming I	4	E	1	Informatics, Statistics and Mathematics
6.	Databases I	4	E	1	Informatics, Statistics and Mathematics
Elective Subjects*					
1.	Numerical Methods	*4*	*E*	2	Informatics, Statistics and Mathematics
2.	Corporate Finance	4	E	2	Finance, Credit, Accounting

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COMPUTER SCIENCE FOR ECONOMICS– SECOND YEAR

SECOND SEMESTER (SPRING)

No.	Subjects	ECTS	Assessment	Module	Department
1.	Data Analysis Systems	5	E	2	Informatics, Statistics and Mathematics
2.	JAVA – Advanced Programming Environments	5	E	2	Informatics, Statistics and Mathematics
3.	Econometrics	5	E	1	Informatics, Statistics and Mathematics
4.	Sustainable Development	5	E	2	Trade, Economic Integration and Business Administration
5.	Software Programming II	5	E	1	Informatics, Statistics and Mathematics
Elective Subjects*					
1.	Macroeconomic Statistics	*4*	E	2	Informatics, Statistics and Mathematics
2.	Investment Efficiency	4	E	2	Finance, Credit, Accounting

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COMPUTER SCIENCE FOR ECONOMICS– THIRD YEAR FIRST SEMESTER (AUTUMN)

No.	Subjects	ECTS	Assessment	Module	Department
1.	Databases II	5	E	2	Informatics, Statistics and Mathematics
2.	Information Systems Design	5	E	2	Informatics, Statistics and Mathematics
3.	Business English Communication I	3	V	1+2	Foreign Languages Department
4.	Web Applications Programming	5	E	1	Informatics, Statistics and Mathematics
5.	Operational Research	4	E	1	Informatics, Statistics and Mathematics
6.	Software Packages for Data Analysis	4	E	2	Informatics, Statistics and Mathematics
Elective Subjects*					
1.	Advanced Software Programming	4	E	1	Informatics, Statistics and Mathematics
2.	International Business Management I	4	E	1	Trade, Economic Integration and Business Administration

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COMPUTER SCIENCE FOR ECONOMICS– THIRD YEAR SECOND SEMESTER (SPRING)

No.	Subjects	ECTS	Assessment	Module	Department
1.	Informatics Project Management	5	E	2	Informatics, Statistics and Mathematics
2.	Networking and Internet	5	E	1	Informatics, Statistics and Mathematics
3.	Business English Communication II	3	V	1+2	Foreign Languages Department
4.	Advanced Web Programming	5	E	2	Informatics, Statistics and Mathematics
5.	Economic Processes Modeling and Simulation	5	E	2	Informatics, Statistics and Mathematics
Elective Subjects*					
1.	Oracle DBMS - SQL	4	E	1	Informatics, Statistics and Mathematics
2.	International Business Management II	4	E	2	Trade, Economic Integration and Business Administration

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SYLLABUSES – COMPUTER SCIENCE FOR ECONOMICS

- For more detailed information about the courses included in the Course Catalogue, such as course descriptions, learning outcomes, teaching hours, assessment methods and ECTS credits, please consult the relevant course syllabuses available on the Romanian-American University's website.
- **Access the course syllabuses here:**

https://www.rau.ro/school-of-computer-science-for-business-management/?lang=en#!fancybox/09103979

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MASTER PROGRAMS IN ENGLISH

- **International Business and Entrepreneurship (IBE)**
- **Computer Science for Business (CSB)**
- **Business Management in Travel, Tourism and Aviation (BMTA)**

INTERNATIONAL BUSINESS AND ENTREPRENEURSHIP

- The Master program in International Business and Entrepreneurship is a two year program that develops students' understanding of the global business environment and the factors affecting entrepreneurial business decisions and improves the knowledge required for engaging in successful business startup, business development and business internationalization.
- The program focuses on business development, internationalization of small and medium-sized enterprises, intercultural management, strategic management, innovation and customer relationship management in international markets, with "intrapreneurial" skills being targeted as well, aiming to develop the students' understanding and knowledge of the global business environment. The primary task undertaken is to prepare students to meet the challenges offered by their employment in companies that are compelled to carry out activities in a business environment which is increasingly internationalized, technological and competitive.

INTERNATIONAL BUSINESS AND ENTREPRENERUSHIP – FIRST YEAR

FIRST SEMESTER (AUTUMN)

No.	Subjects	ECTS	Assessment	Module	Department
1.	International Business Environment	6	E	2	Trade, Economic Integration and Business Administration
2.	Project Management	6	E	1	Management-Marketing
3.	Human Capital	6	E	2	Management-Marketing
4.	Strategic Marketing	6	E	1	Management-Marketing
5.	Research Methodology and Ethics	6	E	2	Trade, Economic Integration and Business Administration

E = exam / V = verification / C = colloquy

INTERNATIONAL BUSINESS AND ENTREPRENERUSHIP – FIRST YEAR
SECOND SEMESTER (SPRING)

No.	Subjects	ECTS	Assessment	Module	Department
1.	International Business Negotiation	6	E	1	Trade, Economic Integration andBusiness Administration
2.	Global Supply Chain and Operations Management	6	E	2	Trade, Economic Integration andBusiness Administration
3.	Entrepreneurial Policies and Strategies	6	E	1	Trade, Economic Integration andBusiness Administration
4.	International Business Law	6	E	2	Legal Sciences
Elective Subjects*					
1.	*Digital Marketing Management*	*6*	*E*	1	*Marketing Management*

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INTERNATIONAL BUSINESS AND ENTREPRENERUSHIP – SECOND YEAR
FIRST SEMESTER (AUTUMN)

No.	Subjects	ECTS	Assessment	Module	Department
1.	International Business Ethics and Leadership	6	E	1	Trade, Economic Integration andBusiness Administration
2.	International Business Transactions	6	E	2	Trade, Economic Integration andBusiness Administration
3.	Internationalization of SMEs	6	E	2	Trade, Economic Integration andBusiness Administration
4.	International Financial Management	6	E	1	Finance, Credit, Accounting
Elective Subjects*					
1.	*Business Inteligence*	*6*	*E*	2	*Informatics, Statistics and Mathematics*
2.	*International Etiquette and Protocol*	*6*	*E*	2	*Trade, Economic Integration andBusiness Administration*

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INTERNATIONAL BUSINESS AND ENTREPRENERUSHIP – SECOND YEAR
SECOND SEMESTER (**SPRING**)

No.	Subjects	ECTS	Assessment	Module	Department
1.	Digital Citizen	6	E	1	Informatics, Statistics and Mathematics
Elective Subjects*					
1.	*Smart Manufacturing: 3D Design and Prototyping*	*6*	*E*	2	*Informatics, Statistics and Mathematics*
2.	*Doing Business with Asian Countries*	*6*	*E*	2	*Trade, Economic Integration andBusiness Administration*

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SYLLABUSES - INTERNATIONAL BUSINESS AND ENTREPRENEURSHIP

- For more detailed information about the courses included in the Course Catalogue, such as course descriptions, learning outcomes, teaching hours, assessment methods and ECTS credits, please consult the relevant course syllabuses available on the Romanian-American University's website.
- **Access the course syllabuses here:**

https://www.rau.ro/school-of-international-business/?lang=en#!fancybox/edb6d234

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COMPUTER SCIENCE FOR BUSINESS

- The Master program in **Computer Science for Business** from the School of Computer Science for Business Management is a two-year program that enhances the students' professional and complementary abilities into the global IT&C field, covering a wide range of subjects: computer networks, decision support systems, object oriented software development, databases, enterprise resource planning, business intelligence, web design, mobile device programming, artificial intelligence and project planning.
- The mission of this program is to provide an educational process with a broad practical character, in line with the requirements of Romanian and international business environment in order to harness on a large extent the modern information and communication technologies, using highly qualified human resources both within the institution and through collaboration with specialists in ICT or business or from other educational institutions.

COMPUTER SCIENCE FOR BUSINESS – FIRST YEAR
FIRST SEMESTER (AUTUMN)

No.	Subjects	ECTS	Assessment	Module	Department
1.	Object Oriented Software Design	6	E	2	Informatics, Statistics and Mathematics
2.	Database Applications Development (Oracle)	6	E	2	Informatics, Statistics and Mathematics
3.	Project Management	6	E	1	Management-Marketing
4.	Cybersecurity	6	E	1	Informatics, Statistics and Mathematics
5.	Research Methodology and Ethics	6	E	2	Trade, Economic Integration and Business Administration

E = exam / V = verification / C = colloquy

COMPUTER SCIENCE FOR BUSINESS – FIRST YEAR SECOND SEMESTER (SPRING)

No.	Subjects	ECTS	Assessment	Module	Department
1.	Artificial Intelligence	6	E	1	Informatics, Statistics and Mathematics
2.	Smart Manufacturing: 3D Design and Prototyping	6	E	2	Informatics, Statistics and Mathematics
3.	Personal Data Protection Systems	6	E	2	Informatics, Statistics and Mathematics
4.	IoT and Smart Technologies	6	E	1	Informatics, Statistics and Mathematics

E = exam / V = verification / C = colloquy

SYLLABUSES – COMPUTER SCIENCE FOR BUSINESS

- For more detailed information about the courses included in the Course Catalogue, such as course descriptions, learning outcomes, teaching hours, assessment methods and ECTS credits, please consult the relevant course syllabuses available on the Romanian-American University's website.
- **Access the course syllabuses here:**

https://www.rau.ro/school-of-computer-science-for-business-management/?lang=en#!fancybox/6440b8fa

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BUSINESS MANAGEMENT IN TRAVEL, TOURISM AND AVIATION

- The Master program in **Business Management in Travel, Tourism and Aviation** from the **School of Domestic and International Tourism Economy** is a two-year program. The mission of this master program is to ensure an educational academic process combining theoretical aspects, concepts and practical elements, in order to develop a business oriented critical thinking for the next specialists in the field of tourism and aviation.
- **The program targets professionals in the tourism industry, focusing on extending their knowledge, through a specialization in Travel, Tourism and Aviation.**

BUSINESS MANAGEMENT IN TRAVEL, TOURISM AND AVIATION– SECOND YEAR
FIRST SEMESTER (**AUTUMN**)

No.	Subjects	ECTS	Assessment	Module	Department
1.	Management of Luxury Events	6	E	1	Management-Marketing
2.	Advanced Aviation Knowledge	6	E	2	Trade, Economic Integration and Business Administration
3.	Airport Routes Development	6	E	2	Trade, Economic Integration and Business Administration
4.	Travel and Tourism Consultant	6	E	1	Trade, Economic Integration and Business Administration
Elective Subjects*					
1.	*International Business Ethics and Leadership*	*6*	*E*	1	*Trade, Economic Integration and Business Administration*
2.	*International Financial Management*	*6*	*E*	1	*Management-Marketing*

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BUSINESS MANAGEMENT IN TRAVEL, TOURISM AND AVIATION– SECOND YEAR
SECOND SEMESTER (SPRING)

No.	Subjects	ECTS	Assessment	Module	Department
1.	Digital Citizen	6	E	1	Informatics, Statistics and Mathematics
Elective Subjects*					
1.	*Digital Marketing Management*	*6*	*E*	1	*Informatics, Statistics and Mathematics*
2.	*Doing Business with Asian Countries*	*6*	*E*	2	*Trade, Economic Integration andBusiness Administration*

E = exam / V = verification / C = colloquy; *if not enough students enroll, these courses might be canceled and students will have to select other courses.

SYLLABUSES – BUSINESS MANAGEMENT IN TRAVEL, TOURISM AND AVIATION

- For more detailed information about the courses included in the Course Catalogue, such as course descriptions, learning outcomes, teaching hours, assessment methods and ECTS credits, please consult the relevant course syllabuses available on the Romanian-American University's website.
- **Access the course syllabuses here:**

https://www.rau.ro/school-of-tourism-and-hospitality-management/?lang=en#!fancybox/a7707280

- Please note that some courses listed in the Course Catalogue may not have their syllabuses publicly available online. If you cannot find the syllabus for a particular course, please contact us at incoming@rau.ro, and we will be happy to provide the relevant document.

ROMANIAN AS A FOREIGN LANGUAGE
- OPTIONAL ROMANIAN COURSE

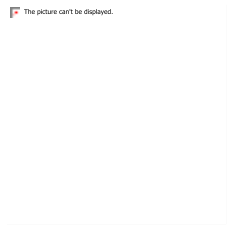
- This course offers incoming international students the opportunity to learn the basics of the Romanian language and develop essential communication skills for everyday situations during their stay in Romania.
- Schedule: Every Wednesday, starting at 10:00 AM.
- Format: Online, via Microsoft Teams.
- Module: 1+2
- Credits: 3 ECTS (optional).
- Students may choose between two participation options:

- With ECTS: Include the course in your Learning Agreement and obtain 3 ECTS upon successful completion.

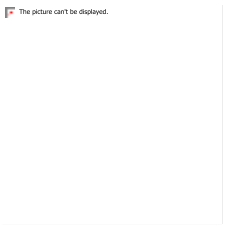
- Without ECTS: Attend the course without including it in your Learning Agreement, as a voluntary learning opportunity.

Should you need the syllabus for this particular course, please contact us at incoming@rau.ro

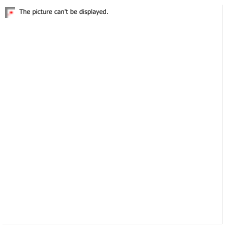
GUEST COURSES



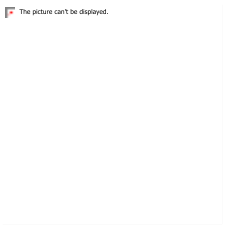
Each semester, Romanian-American University offers its students the opportunity to participate to extracurricular classes, taught by **prestigious professors from US, Europe and Asia partner universities**.



These courses usually last 1-2 weeks for a few hours every day. In the end students are awarded with the certificate of completion.



Online registration is mandatory for attending a course. Course registration is open only one week prior to the class start.



For more details, please check the courses web pages – guestcourses.rau.ro.