

ŠIAULIŲ VALSTYBINĖ KOLEGIJA / HIGHER EDUCATION INSTITUTION

2026-2027 a.y. Spring semester

**Šiaulių valstybinė kolegija / Higher Education Institution
(LT SIAULIA03)**

APPLICATION FOR EXCHANGE STUDIES / TRAINEESHIP

Factsheet

Spring semester's list of Erasmus+ courses for academic year of 2026-2027

Prepared on October, 2026

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FACTSHEET

TITLE	ŠIAULIŲ VALSTYBINĖ KOLEGIJA
Country / Code	Lithuania / LTU
ERASMUS code	LT SIAULIA03

Contact Information

Postal Address	Šiaulių valstybinė kolegija, Aušros av. 40, 76241 Šiauliai, Lithuania
Head of International Relations Office (Institutional Coordinator)	Eglė Lingaitienė tarptautiniai.rysiai@svako.lt +370 41 43 37 93
Advisor for Exchange students – ERASMUS+ incomings (Departmental Coordinator)	Guoda Augulienė iro@svako.lt +370 41 43 37 93

Academic Information

Language of Instruction	Lithuanian, English
Application procedures for Erasmus+ studies / traineeship	https://forms.gle/5JWEjyvdYan6x3mg7
Credits generally required for one semester of studies	30 ECTS
Transcript of Records and Certificate	Issued after students complete the semester's exams

Nomination and Application for Exchange Students

Nomination deadlines	From EU and non-EU Countries: 15th May for Autumn semester, 15th November for Spring semester.
Application deadlines	15th June for Autumn semester, for students from non-EU countries deadline is 31st May 20th December for Spring semester, for students from non-EU countries deadline is 30th November Regarding Nomination and Application deadlines please write by e-mail: iro@svako.lt
Application procedure	1. Sending institution selects the Exchange students and sends the nominations (name, duration, field of studies, and email address of the nominated students) by email to iro@svako.lt

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2. All nominated students will receive information on how to apply for exchange students after receiving nomination from the sending institution.
3. Students complete the application form and Learning agreement for studies / traineeship, print them out, sign them and send the SCAN by email to iro@svako.lt or fill in Online Learning Agreement here: <https://learning-agreement.eu/>
4. Upon receiving the Application documents we will process the admission.

Documents required for incoming Exchange students

1. [Application form](#)
2. Online Learning Agreement (<https://learning-agreement.eu/>) or Traditional Learning agreement for studies / traineeship

Application documents

<https://svako.lt/en/international-relations/erasmus-plus/admission-procedure-for-incoming-student-mobility>

Additional documents (for Acceptance and Visa Application)

Documents issued for Incoming students

1. **Acceptance letter** – issued after receiving the Learning agreement for studies / traineeship. This letter will be addressed for the University.
2. **Tarpininkavimo raštas** (English – **Mediation letter**) – issued after receiving copy of student passport. **The Mediation letter will be issued no earlier than 15th June for Autumn semester / 15th December for Spring semester.** Mediation letter contains information about student's studies, place of birth, **Home address, accommodation address in Lithuania.**

Application

All documents should be sent as a **SCAN** by email.

Academic Calendar

Autumn Semester

21-09-2026 – 29-01-2027

Spring Semester

08-02-2027 – 30-06-2027

Housing

Student Dormitory

Address

M. K. Čiurlionio 20, Šiauliai

Website

<https://svako.lt/en/accommodation-4>

Accommodation costs per month

130 Euros

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Accommodation includes	Kitchen, kitchen ware, shower, bed linens, cloths, towels, wi-fi, etc.
Accommodation application	Students mark the necessity for accommodation while completing the Application form

Additional information			
Departure	Upon their departure students will receive:		
	1. Certificate with the dates of mobility 2. Transcript of Records – the Receiving institution's form of TOR concerning the exams taken at the SSC		
Grading system	ECTS	Local	Definition
	A	10	EXCELLENT - outstanding performance with only minor errors
	B	9	VERY GOOD - above the average standard but with some errors
	C	8	GOOD - generally sound work with a number of notable errors
	D	7	SATISFACTORY - fair but with significant shortcomings
	E	6	SUFFICIENT - performance meets the minimum criteria
	E	5	SUFFICIENT - performance meets the minimum criteria
	FX	4	FAIL - some more work required before the credit can be awarded
	FX	3	FAIL - some more work required before the credit can be awarded
	F	2	FAIL - considerable further work is required
	F	1	FAIL - considerable further work is required
	NP	-	NOT PARTICIPATED – student did not participate in the class

! INFORMATION REGARDING SELECTION OF SUBJECTS!

In this list, you will find course packages for different study areas. You must choose **one package** that is most suitable for your studies **without changing any subjects within it**. This means that in your **Learning Agreement**, you must include all the subjects listed in the course package you have chosen.

Additionally, you are welcome to choose any subject(s) from the “**List of Subjects Suitable for All Programmes.**”

Don't forget to **consult your university coordinator** before choosing your course package and additional subjects!

Management and Communication course package

Faculty of Business and Technology
Suitable for ISCED 041, 0413, 0320, 0322

Subject	Language	No. Credits	Content
Social media	English	5	Subject is aimed to familiarize students with contemporary trends in Internet communication, opportunities for disseminating information about organizations and their products/services in cyberspace, to develop the skills necessary to analyse and evaluate the possibilities of social media, to create information products and disseminate them in cyberspace.
Applied Research Methodology	English	3	The essential principles of applied research methodology; purpose, goals and objectives of applied research; preparation of the research plan and design, selection of the appropriate theoretical and practical research methods to study the formulated problem; process, submit and justify reliable data necessary for decision making.
Entrepreneurship and Leadership	English	4	To gain the knowledge and skills, enabling to realize today's entrepreneurial and leadership importance and essence; to develop entrepreneurial and leadership competencies; to apply them in professional and personal activities in dealing with multi-cultural business partners and customers.
Professional Ethics	English	4	The aim of the course is to provide students with knowledge regarding the concepts, principles, and values of general and professional ethics; to develop the ability to recognize and analyze ethical issues in professional practice, make reasoned ethical decisions, and communicate responsibly with colleagues, clients, partners, and the public; and to do so while taking into account professional duty, social responsibility, human rights, anticorruption and the specific nature of different professional fields.
Human Resources Management	English	3	To give knowledge about the most important principles of human resources management activities and methods of their management and to form the skills necessary for the proper realization of human resources management activities in enterprises / organizations.

Management of Production Processes	English	4	The aim of the course is to provide knowledge of production process organisation and management, and to develop the ability to select, plan and manage different production systems, assess their characteristics and challenges, and prepare and analyse operational production planning schedules.
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Accounting / International Business / Business Analytics course package

Faculty of Business and Technology

Suitable for ISCED 041, 0411, 0412, 0311

Subject	Language	No. Credits	Content
Audit and Internal Control System	English	5	The aim of the course is to familiarize students with the specific features of conducting an audit within a company and to provide them with the theoretical knowledge and practical skills required to assess a company's internal control system and accounting information, and to determine the certainty, accuracy and reliability of that information.
International Logistics	English	5	The aim is to provide knowledge of the international logistics system, to develop practical skills in analysing international logistics chains, and to organise the international transport and storage of goods
Organisation of International Business	English	5	The course aims to provide knowledge of the significance and benefits of international business, as well as the principles governing the establishment and development of international business; to develop the ability to analyse the international environment and the factors operating within it, to forecast the requirements for the resources (financial, human and material) necessary for a company's operations, and to assess the effectiveness of their use, as well as the economic and financial indicators of its operations
Laboratory of Creativity	English	3	The course introduces students to creativity as a key competence for generating ideas, solving problems, and designing products and prototypes in organizations. It provides opportunities to explore the nature of creativity, its role in problem-solving, and its application in individual and collaborative work. Through practical tasks, creativity methods, and experimentation, students develop their ability to think creatively, generate original ideas, and apply creativity-enhancing techniques in practice.
Applied Research Methodology	English	4	The subject aims to provide knowledge about the basic principles of applied research methodology; form an understanding of the purpose of applied research; develop the ability to compile a research plan and select appropriate theoretical and practical research methods to investigate the formulated problem; to process, present and argue reliable data required for decision making

Informatics course package

Faculty of Business and Technology

Suitable for ISCED 0610, 0613

Subject	Language	No. Credits	Content
Computer Graphics	English	3	The course introduces students to the fundamentals of computer graphics, with a focus on website design and raster image editing. Using Adobe Photoshop, students edit and optimise digital images, create webpage mock-ups, and apply the principles of colour, composition and visual hierarchy to prepare graphics for online publication.
Database Management	English	6	This course covers database management systems, focusing on relational database design using ER diagrams, normalization, and schema creation. Students learn to write basic and complex SQL queries, manage data with INSERT, UPDATE, DELETE commands, and develop functions, procedures, and control structures. The course also includes practical project development.
Programming Basics	English	6	This course introduces the fundamentals of programming using Python, covering variables, data types, operators, conditional statements, loops, lists, functions, and file handling. Students develop practical programming skills by creating algorithms, writing and testing code, processing data, and solving practical programming tasks.
IT Project Management	English	3	The IT Project Management course focuses on planning and managing IT projects using computer software, including developing project schedules, resource plans, and cost estimates. Students learn how to analyse work plans and project costs, monitor project progress, and manage projects using various computer applications.

Production / Electronics Engineering course package

Faculty of Business and Technology

Suitable for ISCED 0710, 1041

Subject	Language	No. Credits	Content
Computer-Aided Design	English	6	To acquire knowledge on the design of mechanical objects using computer systems. To learn how to use accumulated information during the design process. To create the structure and scheme of the designed object, create a detail model, transform it into drawing projections, perform sections (cuts), add dimensions, and formulate technical requirements.
Drive Control Systems	English	6	To acquire the knowledge and skills required to work with electrical, pneumatic, and hydraulic drives; to learn how to calculate and select electric motors and motor starting and control equipment; and to design and control pneumatic and hydraulic systems.
Operation and Maintenance of Technological Equipment	English	3	To acquire knowledge of technological equipment failures, their causes and prevention, as well as the procedures for the operation, maintenance and repair of such equipment.
Production Technologies	English	6	To acquire knowledge about the technological processes carried out in production and the totality of production methods and means. Specific objectives: to understand the regularities (principles) that occur during parts processing and assembly.
Fundamentals of Robotics	English	3	To understand the purpose of robots in industry: to know their typical application areas, capabilities, limitations, the benefits they provide, and the main problems associated with their use. To learn how to select the necessary components of a robotic system and know their purpose. To understand the basic principles of setting up a robot work cell and be able to evaluate them in terms of efficiency, safety, reliability, and installation and maintenance costs.

Transport Engineering course package

Faculty of Business and Technology

Suitable for ISCED 071, 0715, 0716

Subject	Language	No. Credits	Content
Automobiles	English	7	To know the trends in car development, the possibilities of using transport vehicles, the general constructions of automotive rolling stock, to determine and evaluate the constructions and operation of automotive mechanisms, aggregates, and systems.
Automobile Electrical Equipment	English	4	To know the purpose, construction, and operation of electrical equipment in cars and electric vehicles (EVs), to analyze electrical elements and systems, to perform their inspection, and to evaluate measurement results.
Automotive Diagnostics	English	7	Upon completing this subject, students will be able to use databases when performing car systems diagnostics. They will select appropriate devices for diagnostics, analyze and evaluate the obtained measurement results. They will understand and assess the causes of failure in automotive electronic systems, and determine the system's suitability for operation.
Logistics	English	3	To acquire knowledge about the logistics system, its areas of activity, and effectively apply logistical operations.
Intelligent Transport Systems	English	3	To know the main modern intelligent transport systems, examine the operating principles, application specifics, and future trends of smart transport systems; to analyze the influence of smart transport systems on driver performance, safety, and the environment.

Social Work course package

Faculty of Health Care

Suitable for ISCED 0923

Subject	Language	No. Credits	Content
Social Work with Families and Children	English	5	Examines family diversity, family development, and approaches to supporting families and children. Case analysis focuses on empowerment, family counselling theories, and the planning of social support.
Social Pedagogy and Andragogy	English	4	Introduces the principles of social pedagogy and adult education. Explores educational support, learning needs, and methods for promoting participation and lifelong learning in social work contexts.
Social Entrepreneurship	English	3	Introduces social entrepreneurship as an approach to addressing social challenges. Explores social value creation, social business models, and the development of sustainable initiatives for communities.
Media in Social Work Practice	English	3	Explores the use of media in social work communication and public awareness. Examines responsible content creation, critical evaluation of information, and ethical considerations when representing individuals and communities.

Nursing course package

Faculty of Health Care

Suitable for ISCED 0913, 0915

Subject	Language	No. Credits	Content
Specialised Therapeutic Nursing	English	7	Students will acquire knowledge of the specific nursing needs of patients with diseases affecting various organ systems. They will learn to assess patients' health status, recognise disease symptoms and potential complications, and plan and implement individualised nursing care. Particular attention is paid to clinical decision-making, chronic disease management, patient education, and evidence-based nursing practice.
Emergency Medical Care and Intensive Nursing	English	5	Students will learn to recognise life-threatening conditions, systematically assess a patient's condition using the ABCDE approach, and provide emergency care. They will acquire practical skills in performing cardiopulmonary resuscitation (CPR), using an automated external defibrillator (AED), and recognising and managing acute respiratory, circulatory, and other life-threatening physiological disturbances. They will also become familiar with the monitoring of patients receiving intensive care, the principles of nursing care in intensive care settings, and the importance of teamwork in critical situations.
Mental Health Nursing	English	4	Students will acquire knowledge of the most common mental health disorders, their symptoms, and the principles of nursing care. They will learn to assess patients' mental health, establish therapeutic communication, recognise crisis situations, and respond to them appropriately. Particular attention is paid to patient safety, emotional support, stigma reduction, ethical considerations, and patient-centred mental health care.
Therapeutic Nursing Practice	English	6	In a clinical setting, students will consolidate their nursing skills in caring for patients with medical conditions. They will learn to assess patients' conditions independently and as part of a team, identify nursing needs, plan and implement nursing interventions, and evaluate their effectiveness. During the placement, they will further develop their skills in medication administration, monitoring vital signs, nursing documentation, and communicating with patients.
Surgical Nursing Practice	English	6	Students will gain practical experience in caring for patients before and after surgical procedures. They will learn to assess patients' postoperative conditions, care for surgical wounds, recognise potential complications, and apply pain management and infection prevention measures. Particular attention is paid to safe perioperative nursing care, patient mobilisation, promoting recovery, and interdisciplinary collaboration.
Specialised Therapeutic Nursing Practice	English	6	Students will further develop their clinical skills in caring for patients with complex, chronic, or multisystem diseases. They will learn to assess patients' complex needs, recognise changes in their health status, implement specialised nursing

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			interventions, and participate in coordinating continuity of care. During the placement, they will strengthen their clinical reasoning, independent decision-making, and competencies in patient-centred care.
Intensive Care Nursing Practice	English	7	Students will gain practical experience in caring for critically ill patients in an intensive care setting. They will learn to monitor and assess vital signs, recognise signs of clinical deterioration, participate in providing emergency care, and implement intensive nursing interventions. Particular attention is paid to patient safety, infection prevention, the principles of using medical equipment, and effective collaboration within a multidisciplinary team.

List of Subjects Suitable for All Programmes

Suitable for any study area

Subject	Language	No. Credits	Content
Lithuanian for Beginners	English	3	The aim of this course is to provide students with a elementary knowledge of Lithuanian language. Main topics: 1. Alphabet. Pronunciation. Numbers. Family. Personal pronouns, conjugation of verbs. 2. At home. Time. Daily activities. Food and drinks. Travelling. Declension of nouns. 3. Weather and seasons. Clothes and colours. Adjectives.
International and Intercultural Communication	English	3	To acquire knowledge and general skills about the influence of culture (based not only on ethnic grounds, but also on gender, age, social status, etc.) on the person's behaviour and corporate communication, the main peculiarities of international and intercultural communication, theories, principles of intercultural communication and negotiation, to develop skills to apply them in the global environment. During the workshops tolerance to other nations and cultures is developed, possibilities of acceptance and recognition of different cultures and reduction of cultural shock are explored.
Business Russian	English	3	The course is designed to develop the communication skills of the business language and develop business vocabulary for students with B2 - C1 level knowledge of Russian. Key topics: 1. Oral and written business communication etiquette. Business language etiquette. Business conversations over the phone. Business correspondence. Business ethics. Intercultural communication. 2. Information management. Organization of business meetings: presentations, projects, fairs, exhibitions. Business travel. Company representation. 3. Employment. Job Advertisements. Employment documents (CV, cover letter). A job interview.
The Art of Dialogue: Communication, Conflict and Collaboration	English	3	This experiential course explores the art of dialogue as an essential skill for understanding others, navigating disagreements and working together. Through interactive workshops, communication experiments, role-playing, group challenges and guided reflection, students develop practical skills in active listening, empathy, constructive communication, conflict resolution and collaborative problem-solving. The course encourages students to explore different perspectives, engage in difficult conversations and discover how dialogue can build trust, transform conflict and support meaningful collaboration. Combining practical experience with key concepts from communication, mediation and conflict resolution, the course provides skills applicable to academic, professional and everyday situations.

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Norwegian for Beginners	English	3	The aim of the course is to teach students basic knowledge of Norwegian, so they would be able to understand and use everyday expressions and very basic phrases as well as be able to introduce oneself and others, ask and answer questions about personal details, interact in a simple way.
Data Protection	English	3	The aim of the course is to provide students with knowledge and practical skills in data protection, privacy, and the secure handling of personal data. Students will learn about the key principles of data protection, the requirements of the General Data Protection Regulation (GDPR), and the responsibilities of individuals and organizations in ensuring data security. The course will also develop students' ability to identify data protection risks and apply appropriate measures to safeguard personal information in digital environments.
Management	English	5	To provide knowledge about the development of management science, classical and modern theories of management, management functions, the specifics of international business management; to develop the ability to apply the principles of planning, organization, management and control functions by developing the ability to choose appropriate methods of management decisions; to analyse international business and its changing environment as an object of management
Applied Mathematics	English	3	This course covers key mathematical concepts including matrices, linear equation systems, limits, differentiation, and integration with practical applications. Students study optimization through linear programming, probability theory, and statistics for data analysis. The course combines theory with problem-solving techniques relevant to economics and engineering.
Environmental and Human Safety	English	3	To provide theoretical knowledge on the basic provisions of environmental protection and occupational safety management, legal requirements for employee safety and health, occupational risk factors, employee instruction, training, and certification, and the anthropogenic pollution impact on individual elements of the biosphere. To develop responsibility for sustainable business development and the ability to analyse cases of work accidents and occupational diseases, harmful risk factors in the work environment, and occupational hygiene requirements.
Fundamentals of Tactical Medicine	English	3	Students will acquire knowledge of the principles of emergency medical care in high-risk environments, including armed conflicts, terrorist attacks, mass-casualty incidents, and other emergency situations. They will learn to assess scene safety, recognise life-threatening injuries, and provide care in accordance with tactical medicine principles and the MARCH algorithm. They will develop practical skills in controlling massive haemorrhage, ensuring airway patency, recognising respiratory and circulatory compromise, implementing hypothermia prevention measures, and preparing casualties for evacuation. Particular attention is paid to prioritising interventions, decision-making under resource-limited conditions, personal safety, and teamwork.
Professional Career Design	English	3	The course is designed to provide knowledge about career planning, its application in planning a personal career, and helping clients plan their careers. During practical sessions, students are taught how to search for and collect career-related information, analyses and use it, overcome career obstacles, analyse life events relevant to a career, manage personal finances, get to know themselves better, and realistically assess their abilities. Students are introduced to job search methods, necessary documents for employment, and preparation for job searching. The course also discusses effective decision-making, career management, and the importance of lifelong learning.

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**Leisure Time Physical
Education**

English

3

The subject is designed to provide knowledge about improving leisure sports (basketball, football, volleyball, table tennis, badminton, darts). Develop the skills of fair competition and competition, self-control, communication and cooperation, promoting activity, creativity, and self-expression with the help of sports games.