

Introduction

The European Credit Transfer and Accumulation System (hereinafter referred to as ECTS) is a credit transfer and accumulation system used in the European Higher Education Area for the purpose of providing, recognition, confirmation of qualifications and educational components. The system is based on determining the workload of the applicant for professional pre-higher education necessary to achieve certain learning outcomes, which is recorded in ECTS credits.

The credit of the European Credit Transfer and Accumulation System (hereinafter referred to as the ECTS credit) is a unit of measurement of the amount of workload of an applicant for professional pre-higher education necessary to achieve certain (expected) learning outcomes. The volume of one ECTS credit is 30 hours.

ECTS is a decentralized system of academic recognition of learning outcomes based on the principle of mutual trust between institutions of professional preliminary-higher education (hereinafter – IPPHE).

ECTS is based on the principles of mutual trust of participants and provides for the implementation of all parts of the rules : ECTS credits, training agreements and crediting.

ECTS is a system primarily focused on students (cadets). Students (cadets) are required to perform a certain load for learning programs. Learning outcomes must be indicated in final documents. ECTS credits are assigned to all theoretical and practical components of the educational program (modules, courses, practices, thesis, etc.). They reflect the amount of work spent on this component. Credits are received upon completion of work and receipt of a positive assessment.

Students (cadets) who use ECTS can receive credits for an academic work-credits and count them for another IPPHE.

Information about Marineko Maritime Professional College Separate Subdivision of National University “Odessa Maritime Academy”

1.1 Name and Address

Marineko Maritime Professional College Separate Subdivision of National University “Odessa Maritime Academy”

Address: 8 Kanatna Street, Odesa, 65014, Ukraine.

Phone number: +38 (048)752-83-02

E-mail: omu.marinesko@gmail.com

1.2 Management

Kyrylo Zhovtiak	– Director of the College
Andriy Cheban	– Deputy Director for Educational Work
Tetiana Popenko	– Deputy Director for Educational and Training Work
Maksym Pletenets	– Deputy Director for Educational and Upbringing Work
Valerii Kryshchok	– Deputy Director for Administrative and Economic Work

1.3 Academic Calendar

The academic year at the college starts on September 1 and consists of 2 semesters.

Official holidays

January 1 (New Year)
March 8 (International Women's Day)
Easter (Pascha)
May 1 (Labor Day)
May 8 (Victory Day over Nazism in World War II 1939-1945)
Trinity Sunday
June 28 (Constitution Day of Ukraine)
July 15 (Day of Ukrainian Statehood)
August 24 (Independence Day of Ukraine)
October 1 (Day of Defenders of Ukraine)
December 25 (Christmas)

1.4 College structure

The college has the following departments: Navigation, Marine Engineering, Transport Management, Services and Port Engineering, a Department for training foreign students and Part-time education.

The following academic commissions:

Humanitarian and Socio-Economic Education;
Mathematical and Natural Science Education;
English Language;
Navigation Disciplines;
Marine Engineering Disciplines;
Transport Management, Services and Port Engineering;
Physical Education and Defense of Ukraine.

Structural Units:

Educational and Methodical Department;
Educational and Training Workshops;
Library;
Administrative and Economic Division;
Human Resources Department;
Accounting Department;
Medical and Sanitary Unit.

1.5 General Description of Marineko Maritime Professional College Separate Subdivision of National University “Odessa Maritime Academy”

Marineko Maritime Professional College Separate Subdivision of National University “Odessa Maritime Academy” is one of the oldest educational institutions in Ukraine. In July 2023, it celebrated its 125th anniversary. The professional college was established on July 1, 1898, by the Resolution of the State Council of Russia as the "Classes of Commercial Navigation," later becoming the "Odesa School of Commercial Navigation" (1901), the "Waterways Transport Technical School" (1920), the "Odesa Maritime Technical School" (1931), and the "Odesa Maritime School of the Merchant Fleet" (Resolution of the State Defense Committee of the USSR dated March 5, 1944, No. 5311, Order of the People's Commissariat of the USSR dated June 7, 1944, No. 229). It was subordinated to the Ministry of Higher Education of Ukraine by Order No. 68/227 dated November 21, 1991, and reorganized into the Odesa State Maritime University's Maritime Technical School (Cabinet of Ministers of Ukraine Resolution

No. 526 dated May 29, 1997). It was restored as the "Odesa Maritime School" by Cabinet of Ministers of Ukraine Resolution No. 87 dated January 26, 1998, and by the Ministry of Education of Ukraine Order No. 51 dated February 11, 1998.

Based on Cabinet of Ministers of Ukraine Resolution No. 1600 dated October 5, 1998, the Odesa Maritime School was awarded the honorary name of O.I. Marinesko.

In 2000, after an evaluation of the quality of specialist training, the Professional College was listed in the international register of maritime educational institutions (IMO Compendium of Maritime Training Institutes, p. 458).

In 2005, the Professional College was certified for compliance with the international standard ISO 9001:2000 by the company "BUREAU VERITAS QUALITY INTERNATIONAL" (now "BUREAU VERITAS CERTIFICATION"), and since then, the College has passed annual control audits to confirm the quality certificate.

In accordance with the Ministry of Education and Science of Ukraine Order No. 353 dated April 22, 2008, based on Odesa National Maritime Academy Order No. 206 dated May 8, 2008, Odesa Maritime School named after O.I. Marinesko was reorganized into the Odesa National Maritime Academy's O.I. Marinesko Maritime School.

By the Cabinet of Ministers of Ukraine Order No. 623-r dated June 15, 2015, "On the Reorganization of Odesa National Maritime Academy," the Decree of the President of Ukraine dated August 25, 2015, No. 500 "On the National University "Odesa Maritime Academy," and Ministry of Education and Science of Ukraine Order No. 1251 dated November 27, 2015, the Odesa Maritime School named after O.I. Marinesko was reorganized into the Odesa Maritime School named after O.I. Marinesko of the National University "Odesa Maritime Academy."

In 2017, the Vocational College was certified according to the International Quality Standard ISO 9001-2015.

In accordance with the Law of Ukraine "On Vocational Pre-Higher Education," and the Ministry of Education and Science of Ukraine Order No. 738 dated June 2, 2020, the Odesa Maritime School named after O.I. Marinesko of the National University "Odesa Maritime Academy" was renamed Marineko Maritime Professional College Separate Subdivision of National University "Odessa Maritime Academy"

The College offers education both in full-time and part-time education.

In 2025, the Department of Vocational (Vocational and Technical) Education, Practice and Employment successfully completed the licensing procedure for educational programs for the professions "Sailor 2nd Class" and "Motorist (Driver) 2nd Class."

To ensure the educational process, the college has 36 classrooms and 8 laboratories equipped with the necessary inventory, furniture, equipment, and teaching aids in accordance with the standards for organizing and conducting the educational process.

To implement information technology, the college has four computer training laboratories, which are equipped with 80 modern personal computers.

The library's book fund, which consists of 80490 copies, is constantly updated and provides students (cadets) with the necessary educational literature. It also has significant resources of e-books, audio, and video materials on various media. The college plans to improve the WI-FI network.

The educational and training workshops consist of four sections: locksmith, mechanical, electro-welding, and electrical installation. They are equipped with the necessary tools, equipment, and devices for acquiring skills in performing locksmith, machining, and electrical installation work during the educational practice.

The College's leadership is actively working to further strengthen the material and technical base, which is continuously updated.

The educational process at the college is carried out by 84 full-time teaching staff and 10 part-time instructors.

1.6 How to Reach the Institution

The college is conveniently located near trolleybus and minibus stops. Routes within a 500-meter radius include:

- trolleybuses: 7, 9, 10
- minibuses: 145, 146, 175, 190, 221

2. ECTS Coordinator of the Institution

The ECTS Coordinator for the college is Andriy Oleksandrovykh Cheban, Deputy Director for Educational Work.

For more information, please contact:

Address: 8 Kanatna Street, Odesa, 65014, Ukraine.

Phone number: +38 (048)752-83-02

E-mail: omu.marinesko@gmail.com

3. List of Areas of Knowledge, Specialties, Specializations, and Educational Programs

I course 2025 - 2026 academic year

Educational and Professional Degree: Professional Junior Bachelor

Area of Knowledge: J Transport and services

Specialty: J5 Maritime and Inland Water Transport

Specialization: J5.01 Navigation and Seagoing Ship's Handling

Educational-professional program: Navigation and Seagoing Ship's Handling

Educational and Professional Degree: Professional Junior Bachelor

Area of Knowledge: J Transport and services

Specialty: J5 Maritime and Inland Water Transport

Specialization: J5.02 Ship's Engineering Systems and Complexes Operation and Management

Educational-professional program: Ship's Engineering Systems and Complexes Operation and Management

Educational and Professional Degree: Professional Junior Bachelor

Area of Knowledge: J Transport and services

Specialty: J5 Maritime and Inland Water Transport

Specialization: J5.05 Transport Technologies in Sea and Inland Water Transport

Educational-professional program: Transport Technology (Sea and River Transport)

Educational and Professional Degree: Professional Junior Bachelor

Area of Knowledge: G Engineering, manufacturing and construction

Specialty: G11 Mechanical engineering

Specialization: G11.03 Technological machines and equipment

Educational-professional program: Operation of Mechanical and Automated Reloading Machinery

II – IV courses 2025 - 2026 academic year

Educational and Professional Degree: Professional Junior Bachelor

Area of Knowledge: 27 Transport

Specialty: 271 Maritime and Inland Water Transport

Specialization: 271.01 Navigation and Seagoing Ship's Handling

Educational-professional program: Navigation and Seagoing Ship's Handling

Educational and Professional Degree: Professional Junior Bachelor

Area of Knowledge: 27 Transport

Specialty: 271 Maritime and Inland Water Transport

Specialization: 271.02 Ship's Engineering Systems and Complexes Operation and Management

Educational-professional program: Ship's Engineering Systems and Complexes Operation and Management

Educational and Professional Degree: Professional Junior Bachelor

Area of Knowledge: 27 Transport

Specialty: 275 Transport Technology

Specialization: 271.02 Transport Technology (Sea and River Transport)

Educational-professional program: Transport Technology (Sea and River Transport)

Educational and Professional Degree: Professional Junior Bachelor

Area of Knowledge: 13 Mechanical Engineering

Specialty: 133 Industrial Mechanical Engineering

Educational-professional program: Operation of Mechanical and Automated Reloading Machinery