



Factors and Conditions for Training Highly-Qualified Healthcare Professionals

Scientific and pedagogical internship

January 27 – March 9, 2025
Riga, the Republic of Latvia

ISMA
ANNO 1994

Organizer: ISMA University of Applied Sciences

Academic staff of higher education institutes, research associates of scientific establishments, doctoral candidates, postgraduate students, applicants, students, who have or obtain medical education, are invited to participate in the internship.

Workload of the internship has **6 credits ECTS (180 hours)** and distributed 6 hours each day for 6 business weeks.

Every internship participant receives **a certificate** of completion of a scientific and pedagogical internship (in two languages with the specification of the hourly program) and **a printed collection of abstracts**.

The certificate of completion is a document confirming completion of the scientific and pedagogical internship in a scientific institute of EU country and which is necessary for obtainment of academic rank of Associate Professor, Professor and Senior Research Fellow, according to paras. 2.1, 2.2, 2.3, 2.5, 2.7 of Procedure for awarding degrees to academic staff (given the latest amendments under the [Order of the MES of Ukraine](#) No. 322 dated 17.03.2021) as well as for licensing and accreditation of educational services.

Registration Procedure

Form of participation: distant.

1) participants should [fill in an application form](#) and send abstracts meeting the scope of activities at an education or research institution of Ukraine to med@cuesc.org.ua **before January 22, 2025 (inclusively)**;

2) send a scanned copy of payment confirmation of the organizing fee after receiving payment details.

RE: FOR INTERNSHIP IN MEDICAL SCIENCES.

NB! Participation in the scientific and pedagogical internship without research and methodological report is impossible.

On March 31, 2025, the collection of abstracts and certificates will be sent to the participants at the postal addresses indicated in the form.

Head of Organising Committee

Romans Djakons – Doctor of Engineering,
Professor, Academician,
Chairman of the Board
of ISMA University of Applied Sciences.



Academic integrity

The Organizing Committee guarantees high-quality anonymous peer-review of each contribution. All internship abstracts are subject to checking for plagiarism using [StrikePlagiarism.com](https://www.strikeplagiarism.com) by the Polish company [Plagiat.pl](https://www.plagiat.pl).

Zoom lecture

English Zoom lecture is planned under the framework of the internship. All participants of the internship receive a link to the online lecture *after covering the internship fee*. The lecture will be saved.

Date and time: **17 February, 10:00 (Kyiv time)**.

Topic: “Innovative technologies in teaching”.

Speaker: Viktoriia Riashchenko, Dr.oec, prof., expert of academy science of Latvia, director of the study program Business administration of ISMA University of Applied Sciences.



Prohibition on using the aggressor state’s scholarly papers

Languages: Latvian, English, and Ukrainian. It is prohibited citing and including in the reference list Russian-language publications published in any country, including papers written in other languages but published in russia and belarus.



Requirements for Abstracts

Pay attention to the fact that the topic of the scientific and methodological report should concern the peculiarities of the training of medical scholars, the system of higher medical education in Ukraine and the EU, the formation of knowledge and skills of medical experts etc.

- Volume – from 2 to 5 pages A-4 exercised in Microsoft Word for Windows 2000, 2003, 2007; 2010; 2015; 2019.
- Type font – Times New Roman, size – 14; line spacing – 1,5; first line indent – 1,25 cm; fields – 2 cm.
- Sequence of materials in abstracts: title (capital letters, font – semi-bold); author's surname and initials (font – semi-bold); academic degree, rank (if any), post, place of employment (study); text.
- A file should be titled in accordance with participant's surname and initials (for example: Stetsenko L.P._abstracts).
- References (without repetitions) are at the bottom of the text taking into account the National Standard of Ukraine [DSTU 8302: 2015 “Information and documentation. Bibliographic reference. General principles and rules of composition”](#).
- Citations in the text should be marked with numerical order of a source according to the list and page (pages) number, for example [5, p. 26].
- **Language:** Latvian, English, Ukrainian.

Representative Office in Ukraine

Center for Ukrainian and European Scientific Cooperation (*according to the signed agreement on international cooperation with the ISMA University of Applied Sciences*)

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YouTube: youtube.com/cuescinfo



CUESC

Штучний інтелект у навчанні фізіології майбутніх лікарів

Погорецька Я. О.

кандидат медичних наук,
старший викладач кафедри нормальної фізіології
Львівський національний медичний університет
імені Данила Галицького
м. Львів, Україна

Відомий лідер громадської думки і автор світових бестселерів Джозеф Елі Аун окреслив стратегію підготовки наступних генерацій висококваліфікованих фахівців, як таку, що використовуватиме штучний інтелект [1, с. 150].

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Література:

1. Aoun J. F. Robot-Proof: Higher Education in the Age of Artificial Intelligence. MIT Press, 2017. 187 p.