Institute of Computer Science and Information Technology

From Electronic Encyclopedia of Lviv Polytechnic

Institute of Computer Science and Information Technology (ICSIT) established October 19, 2001 at the Faculty of computer engineering and information technology. Today it is the leading scientific and educational center of Ukraine in the field of computer science.

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general information

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Institute of Computer Science and Information Technology



unit Type educational institute

Abbreviation ICSIT

Date of foundation October 19, 2001

Amount Ph.D. 78
Amount professors 18
Amount of employees 200

Membership National University "Lviv

Polytechnic"

Predecessor Faculty of computer engineering

and information technology

Director prof. Medykovskyy Nikolai

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(адреса)5 building, room. 513On page lp.edu.uahttp://lp.edu.ua/ikniOwn sitehttp://iknit.lp.edu.ua/

Courses at the graduating department provides more than 200 teachers, among them - 18 professors, doctors and 78 candidates. The head ICSIT PhD, Professor Nikolai Medykovskyy. The Institute developed and in 2005 successfully functioning electronic information-analytical system of monitoring of educational process, enabling efficient use of human resources, scientific and methodological support, material resources.

Material and technical base of training specialists - a twenty-four computer labs and four specialized teaching and research computer laboratories equipped with modern equipment and software. Students have the option of accessing the Internet.

The Institute is a member of the Academic Alliance Microsoft (MSDN AA) provides training and technologies Microsoft. Within the Institute used only licensed software that allows qualitatively and efficiently organize study core subjects.

History Institute

List of Departments

- Department of automated control systems
- Department of Information Technology Publishing
- Department of Computer Aided Design
- Software Department
- Department of Information Systems and Networks
- Department of Applied Linguistics

Directions and specialty institute

Training direction	Specialty
Philology (PL)	 Applied Linguistics
System Analysis (SA)	 Systems and methods of decision making
Computer Science (CS)	 Information Control Systems and Technologies Information Technologies System design Artificial intelligence
Software Engineering (SE)	Software systemsSoftware Engineering
Publishing business (EP)	 Computer technologies and systems of publishing and printing industries
Specific categories (after higher education for OCD "bachelor", "specialist" or "master")	 Project Management (IT project management)

List of specialties Masters

- Information Control Systems and Technologies
- Software Engineering
- Information Technologies
- Intelligent Decision
- Computer technologies and systems of publishing and printing industries
- Applied Linguistics

Leadership

- Director Medykovskyy Nikolai , PhD, Professor (n. 513, 5 NK, tel .: (032) 258-26-63, e-mail: medyk@lp.edu.ua)
- Deputy Director, Dean of complete education Teslyuk Vasiliy, PhD, Professor (n. 512, 5 NK, tel.: (032) 258-23-91, e-mail: vtesliuk @ lp.edu.ua)
- Deputy Director, Dean of Basic Education Shakhovska Natalia B., PhD, Associate Professor (n. 515, 5 NK, tel.: (032) 258-24-04, e-mail: shakhovska @ lp. edu.ua)

- Deputy Director for educational work Struk Eugene S., Ph.D., Associate Professor (n. 514, 5 NK, tel.: (032) 258-24-04, e-mail: struk@lp.edu.ua)
- Deputy dean complete education Peacock Natalia Yaroslavivna, Ph.D., Associate Professor (n. 512, 5 NK, tel.: (032) 258-23-91, e-mail: npavych@lp.edu.ua)
- Deputy dean complete education Denysyuk Paul Yu, Ph.D., Associate Professor (n. 512, 5 NK, tel.: (032) 258-23-91, e-mail: denysyuk@lp.edu.ua)
- Deputy Dean of basic education Lytvyn Vasily Vladimirovich, PhD, associate professor (n. 515, 5 NK, tel.: (032) 258-24-04, e-mail: icm.ikni@gmail.com)

Academic Council

Collaboration

Areas

The main research focus of the Institute is to analyze, design, planning and construction intelligent information computer systems using advanced technologies and software.

The main sectors and areas of application research of the Institute are:

- Public administration and social processes;
- Industrial complexes;
- Management in business and finance:
- Information activities on the global environment.

The research results provide a continuous chain management processes aparatnoho- level of technical management to the level of predictive analytical data processing and decision making.

Research laboratories INSTITUTE

- RL automated control systems (RL-62)
- RL systemavtomatyzovanoho design of analog microelectronic assemblies electronics (RL-80)
- Mathematical modeling RL (RL-84)

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