SOFTWARE FOR ELECTRONIC BUSINESS
(course title)

COURSE SYLLABUS ABSTRACT

6-05-0611-04 Electronic economy
(speciality code and name)

	STUDY MODE	
	full-time	part-time
Year	4	5
Semester	7	9
Lectures, hours	16	4
Laboratory classes, hours	16	4
Credit, semester	7	9
Contact hours	32	8
Independent study, hours	68	92
Total course duration in hours / credit units	100/3	

1 The purpose of the academic discipline is to prepare students for software development in an industrial environment and to work in application software packages that automate e-business business processes.

2. As a result of mastering the academic discipline, the student must Know: – existing working methods in industrial environments; be able to: – apply instrumental software systems in the field of electronic business; have the following skills: – the skills of scientific analysis of the current state of development of digital economy technologies in information systems and e-business management technologies.

3. Emerging competencies: Work in application software packages that automate e-business business processes

4. Requirements and forms of current and interim certification. The following diagnostic tools are used to assess the students' level of knowledge: - oral defense of laboratory work of the current certification when submitting the report; - credit intermediate certification in written and oral form.