Pre-Graduation Internship
(course title)

INTERNSHIP COURSE SYLLABUS
ABSTRACT

6-05-0611-01 Information systems and technologies
(speciality code and name)

Information systems and technologies in designing and producing
(concentration)

	STUDY MODE	
	full-time	part-time (shortened program)
Year	4	3
Semester	8	6
Total course duration in hours / credit units	162/5	

1. Internship course outline (aims and objectives)
The main purpose of the pre-graduate practice is to collect and study the source materials for graduate design at the sites of real production.
The objectives of the pre-graduate practice are: mastering and consolidating the knowledge and skills of students acquired at the university throughout the course of study, checking the possibilities of independent work of a future specialist in a specific production, preparing materials for a graduation project; concretization of the topic of diploma design based on real developments and production facilities as a result of deeper study by students of the questions posed, obtaining practical skills in the design and manufacture of technical objects, the development of related software in production conditions.
2. Course learning outcomes
Learning outcomes:
– to consolidate theoretical knowledge gained at the university throughout the course of study, check the possibilities of independent work of the future specialist in the conditions of a specific production, prepare material for the diploma project;
– to master practical skills design based on real developments and production facilities as a result of a deeper study of the issues;
– to develop practical expertise design, design and manufacture of technical objects, development of related software in production conditions.
3. Competencies
To apply informational technologies in machine building manufacturing.

4. Form of midcourse evaluation
verbal-written: differentiated test.