

### **List of subjects for “Printing and packaging production technology” field of study**

1. Computer technology in research
2. Professional foreign language
3. Economic justification of project solutions
4. World view security basics
5. Pedagogics basics
6. Mathematical modeling and information technology in design
7. Non-conventional materials and prepress processes technology
8. Advance technology and postpress materials
9. Advance technology and materials in production of containers and packaging
10. Design engineering and calculation of technological processes
11. Theory of technological processes and production automation
12. Technology-related safety management
13. Information technology in printing enterprise management
14. Printing processes in industrial goods production
15. Color management systems
16. Special chapters of polymer physics and chemistry
17. Cost estimate and accounting at printing enterprises
18. Process flow and logistics in packaging production
19. Technological design
20. Surface physics and chemistry
21. Education internship (internship for getting primary professional skills, including skills for research)
22. Production internship (internship for getting professional skills and experience in the field of study)
23. Production internship (pre-diploma practice)
24. State exams