

List of subjects for "Construction" field of study

1. History
2. Foreign language
3. Philosophy
4. Life safety
5. Physical education
6. Enterprise economics and production management
7. Physics
8. Mathematics
9. Computer science
10. Ecology
11. Applied mechanics
12. Technical systems reliability
13. Automatic control theory
14. Electrical engineering and electronics
15. Metrology, standardization and certification
16. Material science
17. Engineering drawing and computer graphics
18. Chemistry
19. Regulatory documents for technical projects
20. Engineering geodesy
21. Construction basics
22. Construction climatology basics
23. Construction materials
24. Structural mechanics
25. Architecture of industrial and civic buildings and structures
26. Technological processes in construction
27. Foundations of buildings and structures
28. Applied physical education
29. Geotechnology
30. Wooden and plastic constructions
31. Construction of buildings and structures
32. Metal constructions and welding
33. Reinforced-concrete and stone constructions
34. Production organization, planning and management
35. Modern software and information products in construction
36. Budgeting and price formation in construction
37. Pricing policy for construction products
38. Construction economics
39. Economic feasibility of construction companies' financial activity
40. Construction work mechanization
41. Construction machinery and equipment
42. Contracting procurement in construction and leasing transactions
43. Contracts, procurements, auctions
44. Primary laws and regulations in construction
45. Laws and regulations governing construction company activity
46. Reconstruction and construction of permanent facilities
47. Work methods for reconstruction of buildings and structures
48. Utility services for buildings and structures
49. Utilities for buildings and structures
50. Production and economic activities analysis and accounting in construction
51. Financial and operating activities of construction organization
52. Education internship (internship for getting primary professional skills, including skills for research)
53. Production internship (internship for getting professional skills and experience in the field of study)
54. Production internship (pre-diploma practice)
55. Production internship (research)
56. State exams
57. Business value assessment
58. Subsurface structure construction technology
59. Economic analysis of construction organization