- 1. The concept of entrepreneurship and its characteristics.
- 2. The concept of entrepreneurship. Historical stages of entrepreneurship.
- 3. The concept of entrepreneurship. Three aspects of entrepreneurship.
- 4. The concept of entrepreneurship. The role of entrepreneurship in a market economy.
- 5. The concept of entrepreneurship. Characteristics of entrepreneurship
- 6. Types of innovation. New sales markets. New technologies.
- 7. Types of innovation. New business models. New products or services.
- 8. Types of innovation. New methods of organizing production.
- 9. Types of innovation. New sources and types of resources
- 10. Planning innovation activity. Scheduling functions.
- 11. Planning innovation activity. Planning phases.
- 12. Planning innovation activity. Planning principles
- 13. Technology of making decision. Areas of decision making.
- 14. Technology of making decision. Types of entrepreneurial decisions
- 15. Technology of making decision. Factors influencing decision making.
- 16.Life cycle of innovation. Main phase. Supporting phase.
- 17.Life cycle of innovation. Life cycle of innovation. Strategic phase. Tactical phase.
- 18.Innovation phase. Eliminating phase. Resistance to innovation and methods of neutralizing it.
- 19. Evaluation of innovation activity. Indicators of innovation activity.
- 20. Evaluation of innovation activity. Parameters of the innovation cycle.
- 21. Evaluation of innovation activity. Evaluation of innovative projects
- 22. Risks of innovative entrepreneurship.
- 23. The risk of originality. Risk of information inadequacy.
- 24. Risk of technological inadequacy. Risk of legal inadequacy.
- 25. The risk of financial inadequacy.
- 26. Risk of project unmanageability. The risk of unmanageable business.
- 27. Scientific and technical products market.
- 28. Scientific and technical products as a commodity.
- 29. Intellectual goods, intellectual property and intangible assets
- 30. Statistical methods and tools for quality management.
- 31. Creation and development of a startup.
- 32. Adoption and Diffusion of Innovation.

- 33. Small enterprises in innovative business. Characteristics, advantages of small enterprises
- 34. Large enterprises in innovative business. Characteristics, advantages of large enterprises
- 35. Disruptive Innovation and the Commercialisation of Technology.
- 36. Patents, Trademarks and Productivity. Global Collaboration.
- 37. Leadership in Entrepreneurial Companies. Leadership in Innovation
- 38. National innovation system.
- 39.Methodological approaches to the formation of the National innovation system.
- 40. Concepts of national innovation systems.
- 41. Structure and main components National innovation system.
- 42. Models of the National innovation system.
- 43. Evaluation of the effectiveness of the National innovation system.
- 44. Write a short personal innovation Project.
- 45. Describe your own innovative project.