**FERGANA POLYTECHNIC INSTITUTE**

**“MANAGEMENT” DEPARTMENT**

**FINAL CONTROL QUESTIONS FROM THE DISCIPLINE**

**"INNOVATION MANAGEMENT"**

*Assistant of “Management” department Muydinov M.A.*

1. Basic concepts of innovation management.

2. The essence, purpose and tasks of innovative management. History and development trends of innovative management.

3. The importance of scientific and technical development in the market economy.

4. Innovative activity in the year of small business and private entrepreneurship

5. management by the state.

6. Features of tasks and methods of innovative management.

7. Tasks of innovation management.

8. Organization of innovative management.

9. Communication process of innovative management.

10. Control in innovation management.

11. Making decisions in innovative management.

12. Factors affecting the development of innovations

13. Processes of integration and comprehensive development in new types of organizations.

14. Comprehensive development strategy of the company.

15. New organizational forms of innovative activity.

16. Innovation centers.

17. Seven stages of new product development

18. Scientific approaches to innovation management

19. Systematic approach to innovation management

20. The essence of the concept of the life cycle of news

21. Description of concepts and approaches in innovation management.

22. Latest innovations of innovation management.

23. The concept of innovation organization.

24. Description of scientific, technical and innovative organizations.

25. Organizational forms of innovative development.

26. Characteristics of innovative organizations of the future.

27. Organizational and market determinants of the direction of innovation

28. Necessity of innovative activity in enterprises.

29. The essence of the innovation strategy, its connection with the general strategy of the enterprise

30. Formation of the innovative strategy of the enterprise.

31. Types and forms of innovative strategies.

32. Conceptual model of innovation management: market orientation.

34. Content, purpose and tasks of investment portfolio management

35. Rules for making investments.

36. Formation of a portfolio of news and innovations

37. Determining the value and average measured value of investments.

38. Business plan of the investment project.

39. Concept and structure of scientific research and experience and construction works

46. Quality indicators of news

47. Management of creation and implementation of news.

48. Innovative sludge management models.

49. Development trends of technologies and their description

50. Tasks, characteristics and stages of the organizational and technical level of production.

51. Analysis and forecasting of the organizational and technical level of production.

52. Economic issues of organizational and technical level of production.

53. Formation of private industrial objects.

54. Characteristics of personnel management in innovative organizations.

55. Qualities required from an innovation manager.

56. New technologies of social management.

57. Mutual social cooperation of project groups.

58. World as a factor of social development.

59. The advantage of encouraging innovative management

60. Types of innovative marketing

61. Strategic innovative marketing

62. Operative innovative marketing

63. Commodity policy in the context of modernization of our economy. Goods and business

64. The goals of marketing activities at an important stage of the life cycle of an innovative product and the organization.

65. Sources and forms of innovative financing.

66. Methods of financing innovative activities abroad.

67. Project financing of innovative activities.

68. Determining the strategy and tactics of innovative management.

69. Analysis of the effectiveness of the innovative project.

70. Principles of implementation of innovative activities and innovative projects.

71. Taking into account the time factor in the analysis of the effectiveness of innovative activities.

72. Risks in innovative activities.

73. Basics of state regulation of innovative activities

74. Implementation of financial regulation of innovations

75. Features of state regulation of innovations in Uzbekistan.

76. The system of indicators of the efficiency of production activity.

77. Performance indicators of the enterprise's financial activity.

78. Comparative and analytical indicators of the efficiency of the enterprise's investment activity.

79. Comparative and analytical indicators of efficiency of investment and innovation projects.

80. 5 keys to innovative development.

81. Management of research and development.

82. Models of innovation.

83. Open innovation and the need to share and exchange knowledge.

84. National systems of innovation and entrepreneurship.

85. Innovation and market vision.

86. Innovative new products.

87. Managing innovation within firms.

88. Operations and process innovation.

89. Managing intellectual property.

90. Managing innovational knowledge.

91. Business models.

92. Product and brand strategy.

93. New product development.

94. New service innovation.