

**Вопросы для подготовки к кандидатскому экзамену по дисциплине  
«Иностранный язык»**

1. What institution of higher education did you graduate from?
2. When did you graduate from the University (Academy)?
3. What faculty did you study at?
4. What is your specialty (qualification)?
5. What were your favourite subjects?
6. What are your scientific interests now?
7. Who are the leading specialists in your field of science? What countries are they from? What are they famous for?
8. In what field do you do your research? What has been achieved in your field of interests yet?
9. What problematic issues are there in your science?
10. What is the subject of your research (study)? What is the theme of your scientific paper? What subject is your paper devoted to?
11. What range of theoretical and experimental problems do you plan to cover? What theoretical and practical aspects of your subject will you focus on?
12. What is (are) the theoretical basis (grounds) for your research?
13. What are the general ideas your study rests on?
14. Can you say some words about the purpose (aim) of your research (study, scientific work)?
15. What problems are you going to consider? What questions (problems) do you plan (think, suppose, want) to consider in your paper? What main problems (issues) does your study (work) deal with? What main problems (issues) is your research concerned with?
16. What books (sources of information, articles, papers) have you learnt (got acquainted with) yet? Have you read any literature on your specialty in the original?
17. Are you going to deal with both theoretical and experimental problems? Do you use experiments in your study? Do you do experimental work? Have you done the experimental work yet?
18. What requires further investigation in your scientific work?
19. Is your research work interdisciplinary?
20. What recent data do you use in your paper?
21. What methods do you plan to use in your work?
22. What is the contribution of your study to your sphere of knowledge? What is the practical importance of your study?
23. Can you outline briefly structure of your future paper?
24. Can you review briefly the state of affairs in your scientific sphere (area)?
25. What can you say about the current state of things in your field of science? What are the most recent developments in your field?
26. Who is your scientific supervisor? What is she (he) famous for?
27. Are you a post-graduate (research) student? Do you take post-graduate courses?

28. What is of special interest in your study for you?
29. What are the basic principles of your research work?
30. How many chapters have you written yet?
31. Have you taken part in scientific conferences?
32. Have you got any articles published?
33. Have you made any scientific experiments under your adviser's guidance?
34. Do you have any international achievements in your field of science?
35. What are your plans for the future?