**Вопросы:**

1 What are you? What is your occupation?

2 When and what higher educational establishment did you graduate from?

3 How long have you already been working at the Byelorussian Academy of Sciences?

4 Are you a research worker or a postgraduate?

5 What area of science are you concerned with?

6 Are there many unsolved problems in your field of knowledge?

7 What problem do you deal with?

8 How many years have you been working on this problem?

9 Have you got acquainted with the literature available?

10 How is this problem being tackled in Belarus and abroad?

11 What famous scientists are engaged in this problem?

12 What is it that causes scientists to have such a great interest in this problem?

13 How do you approach the problem you work on?

14 What methods do you use in your work?

15 What is the essence of your method?

16 What theory is your research based on?

17 Is your work of theoretical or practical importance?

18 Have you already collected and arranged the necessary data?

19 Do you collaborate with anybody in your work or have you a particular topic?

20 Do you consult anybody on the problem you are interested in?

21 Who is your scientific supervisor?

22 What is his contribution to science?

23 Do you carry out any experiments?

24 What instruments do you use?

25 What measurements do you make?

26 What substances do you employ?

27 What progress have you made in your work?

28 When will you finish your work on the problem?

29 Have you obtained any promising results?

30 Are there any practical results to come out of your efforts?

31 What is the importance of your work for our national economy?

32 What difficulties do you face in your work?

33 What conclusions have you come to in your research?

34 Are any seminars held at your lab?

35 Do you attend them?

36 How often are the seminars held?

37 What is the aim of the seminars?

38 What problems do you discuss at the seminars?

39 What questions attract your attention?

40 Have you got any scientific publication?

41 What are the subjects of your papers?

42 Have you ever participated in the work of scientific conferences, symposia?

43 What education did you get?

44 What is your branch of science?

45 What is your field of research?

46 What are your scientific interests?

47 What activities does your programme of study and research include?

48 What are the basic requirements for a higher degree thesis?

49 How does your supervisor assist you?

50 What techniques do you use in carrying out your experiments?

51 How is your thesis developing?

52 Are you a post-graduate student?

53 What is your field of interest?

54 Where did you get your higher education?

55 Have you already worked after graduation for some years?

56 Have you a supervisor who helps you in your research?

57 Does he have a senior doctorate?

58 Have you already chosen the theme for your research? Was ot our idea or your supervisor’s?

59 Have you a programme of study and research?

60 What kind of work are you to do during your postgraduate course?

61 Is your research applied or theoretical?

62 Where do you suppose to apply the results?

63 Have you got any published papers? What ideas did you develop there?

64 Do you know what requirements you thesis should meet to be accepted for the Academic Council?