

RESOLUTION OF THE HIGHER ATTESTATION COMMISSION
OF THE REPUBLIC OF BELARUS
February 28, 2014, No. 3

**On Approval of the Instruction on the Formatting of Dissertations,
Dissertations in the Form of a Scientific Report, Abstracts, and Publications
on the Dissertation Topic**

APPROVED
by Resolution of the Higher Attestation Commission
of the Republic of Belarus
28 February 2014 No. 3

INSTRUCTION

on the procedure for formatting of a qualifying scientific work (dissertation) for the academic degrees of Candidate of Sciences and Doctor of Sciences, as well as the abstract and publications on the dissertation topic

**CHAPTER 1
GENERAL PROVISIONS**

1. This Instruction establishes the procedure for the preparation and formatting of a qualifying scientific work (dissertation) submitted for the award of the academic degrees of Candidate of Sciences and Doctor of Sciences (hereinafter referred to as the dissertation), as well as the abstract of the dissertation and publications on the dissertation topic in scientific publications of the Republic of Belarus.

Specific requirements for dissertations containing restricted information shall be governed by applicable legislation.

2. The following terms and definitions are used in this Instruction:

A dissertation is an independently completed qualifying scientific work that possesses internal coherence and demonstrates the author's personal contribution to science, is devoted to solving a scientific problem or a specific research issue and reflects the results of the author's research.

A dissertation in the form of a scientific report is an independently completed qualifying scientific work presenting a concise summary of the research conducted and the results obtained by the degree applicant.

The abstract is a summary prepared by the degree applicant based on the dissertation materials in the form of a brochure, reflecting its main content, the provisions submitted for defense, general conclusions, and recommendations for the practical application of the results.

3. The dissertation shall be submitted for defense in the form of a specially prepared manuscript, the title of which shall reflect the purpose of the research and correspond to its content. The scientific results obtained by the author shall be substantiated using the methodology accepted in the relevant field of science and objectively evaluated in comparison with previously known results.

The dissertation and the abstract shall be prepared in one of the official languages, except in cases where they are prepared by foreign citizens for the defense of the dissertation in a foreign language. In such cases, the dissertation shall be prepared in the relevant foreign language, and the abstract shall be prepared both in that foreign language and in one of the official languages of the Republic of Belarus).

4. When using in the dissertation results belonging to co-authors or other persons, the degree applicant shall indicate this in the dissertation and the abstract with appropriate reference to the author and the source.

**CHAPTER 2
STRUCTURE OF THE DISSERTATION**

5. A dissertation in the form of a specially prepared manuscript must have the following structure:

Title page.

Table of Contents;

List of abbreviations and / or symbols" (if necessary);

Introduction;

General characteristics of the work;

the main part includes an analytical review of the literature on the research topic;

The "Bibliographic list" or "References"

Appendix (if necessary).

6. The title page shall be the first page of the dissertation and shall be prepared in accordance with Appendix 1.

The year indicated on the title page shall correspond to the year in which the dissertation is submitted for preliminary examination.

The degree applicant shall put his signature in the lower right corner of the title and last page of the dissertation.

7. The "CONTENT" section includes the names of all subsequent sections of the dissertation, the ordinal numbers and names of chapters, sections, subsections (if necessary, paragraphs) of the main part of the work, the conclusion, the References, the names of appendices (if available). Abbreviations or other wording and numbering of the titles of chapters, sections, subsections (if necessary, paragraphs) of the main part of the work are not allowed.

8. The section "TERMS AND DEFINITIONS" contains definitions necessary to clarify or establish the terms used in the dissertation. The list of terms and definitions begins with the words "The following terms and definitions are used in this dissertation", which are placed with a paragraph indentation after the heading of this structural element.

9. When using specific terminology, abbreviations and symbols in a dissertation (hereinafter referred to as abbreviations and symbols), they are combined into a section "LIST OF ABBREVIATIONS AND SYMBOLS" placed before the "INTRODUCTION" section.

If less than three abbreviations and designations are used in the dissertation, the section "LIST OF ABBREVIATIONS AND SYMBOLS" is not drawn up, and their interpretation is given in the text at the first mention.

10. The INTRODUCTION section substantiates the relevance and necessity of conducting research on the topic of the dissertation to solve a scientific problem, study a chosen scientific problem, develop specific directions in the relevant branch

of science, and reflects the place of the dissertation among other studies in this field. The "INTRODUCTION" section shall not exceed 6 pages, prepared in accordance with the requirements set out in paragraph 20 of these Instructions.

11. The section "GENERAL CHARACTERISTICS OF THE WORK" includes the following structural elements:

the relationship of work to scientific programs (projects), topics;

purpose, objectives, object and subject of research;

scientific novelty;

provisions to be defended;

the personal contribution of the degree applicant to the results of the dissertation, distinguishing them from the co-authors of joint research and publications;

testing and validation of the dissertation results;

publication of the results of the dissertation, indicating the number of publications on the topic of the dissertation and their volume in author's sheets (one author's sheet corresponds to 40,000 printed characters, including spaces between words, or 3,000 cm² of printed graphic material);

the structure and scope of the dissertation.

12. The main part of the dissertation should contain an analytical review of the literature on the research topic, descriptions of the methods, equipment and materials used, as well as reflect the essence and main results of theoretical and (or) experimental research, their comparative analysis with already known ones, and an assessment of the significance of the results obtained for science and practice.

13. The main part of the dissertation may be divided into chapters, sections and subsections, which are numbered in Arabic numerals.

The division of the dissertation into chapters, sections and subsections, as well as their sequence, should be logically justified.

The distribution of the main dissertation material into chapters, sections and other structural elements is determined by the degree applicant for the academic degree.

The order of presentation of the material in the dissertation should correspond to the purpose of the research formulated by the author.

When dividing a dissertation into chapters, brief conclusions should be drawn for each chapter with references to the publications of the degree applicant published in accordance with part one of paragraph 19 of the Regulations on Awarding Academic Degrees and Academic Titles (hereinafter referred to as the Regulations on Awarding Academic Degrees), as well as to his other publications.

Each section of the dissertation and its chapters begin with a new page. The titles of sections and chapters are in the middle of the page without a dot at the end, separated from the text at the bottom by a single line spacing.

The headings of sections and subsections are indented without a dot at the end, separated from the text at the top and bottom by a single line spacing.

14. The literature review shall include an analysis of the research results presented in domestic and foreign sources of scientific information, which ends with a detailed justification for choosing a research area and a presentation of the general concept of the work.

In the analytical review of the literature, the degree applicant provides an outline of the main stages of the development of scientific ideas on the problem under consideration, including a comparative analysis of methodological (methodological) approaches and the level of development of research in the relevant field of knowledge in the republic and abroad. It is not allowed to substitute an analytical assessment of the content of scientific research in a particular field by listing the researchers who carry them out. Based on the analysis of work performed earlier by other researchers (domestic and foreign), the degree applicant identifies the issues that remain unresolved and determines the subject and objectives of his research within the framework of the chosen topic of the dissertation, indicating their place in the development of this issue.

15. A dissertation of an applied nature should provide information on the practical use of the scientific results obtained by the author of the dissertation, and a dissertation of a theoretical nature should provide recommendations on the use of scientific conclusions.

The solutions proposed by the author of the dissertation should be reasoned and evaluated in comparison with other known solutions.

16. In the dissertation, the candidate for an academic degree is required to provide references to sources from which he borrows materials or individual results, as well as to his own publications. It is not allowed to retell the text of other authors without references to them, as well as to quote it without using quotation marks.

17. The "CONCLUSION" section presents the results of the completed research, recommendations, and prospects for further development of the dissertation topic.

The "CONCLUSION" section should contain two subsections: "The main scientific results of the dissertation" and "Recommendations for the practical use of the results".

In the subsection "Main scientific results of the dissertation", the degree applicant provides a summary of the essence of the scientific results of the dissertation, the main results with scientific novelty, and other results that additionally characterize the qualifications of the degree applicant (proposed methods that increase the reliability of the results obtained, experimental installations created, modeling technological processes, and others). In this subsection, the formulation of the distinguishing features of the new scientific results of the dissertation should be presented in more detail than in the provisions submitted for defense. Each paragraph of the subsection should contain a reference to the publications of the degree applicant that meet the requirements of the first part of paragraph 19 of the Regulations on Awarding Academic Degrees, as well as to his other publications.

The subsection "Recommendations for the practical use of the results" reveals the possibilities of practical application of the results obtained. This subsection may also outline the prospects for further development of this scientific field. If there are materials on the use (implementation) of the results obtained, materials confirming the author's right to the results of intellectual activity, links to these materials are provided in the relevant paragraphs of this subsection.

18. The "REFERENCES" section should contain two subsections: A "bibliographic list", which includes a list of information sources referenced in the dissertation, and a "List of publications of the degree applicant", which provides information about the publications of the degree applicant on the topic of the dissertation.

The "REFERENCES" includes only those sources to which there are references in the dissertation.

19. The APPENDIX section includes supporting materials that complement the text of the dissertation, which are referenced in the dissertation. This section is formed in case of need for a more complete disclosure of the content and results of research, assessment of their scientific and practical significance. The number of appendices is determined by the author of the dissertation.

The " APPENDIX" section includes:

intermediate mathematical proofs and calculations;

auxiliary digital data tables;

Test reports;

description of algorithms and programs;

Technical specifications;

Instructions for use;

auxiliary illustrations;

implementation reports of the results that confirm the scientific and (or) practical application of the research results, or information about the possible practical use of the results of the dissertation;

copies of security documents;

other documents.

CHAPTER 3

DISSERTATION DESIGN

20. The dissertation shall be printed on one side of white A4 paper (210 × 297 mm) with single line spacing and shall have a hard cover. Tables and illustrations may be presented on A3 sheets (297 × 420 mm).

The text of the dissertation shall comply with the following margin requirements left – 30 mm, right – 15 mm, top and bottom – 20 mm. The paragraph indentation should be the same throughout the text of the dissertation and equal to 1.25 cm. The font color should be black.

When typing text using a computer, a typeface is used – Times New Roman in a regular font, font size is 14 points, using a single line spacing (18 points) in doc and rtf document formats with text alignment to the width of the sheet. It is allowed to use computer capabilities to focus on definitions, terms, theorems, and important features using different font styles, including italics, bold, italics, bold, borders, tracking, and underscores. It is allowed to use fonts of different typefaces to write certain terms, formulas, and theorems.

The quality of the printed text of the dissertation and the design of illustrations, tables, printouts of programs must meet the requirement of their clear perception.

Typos and graphic inaccuracies found in the text of the dissertation may be corrected by erasing or painting over with white paint.

21. The volume of dissertations, as a rule, should not exceed 100 pages for candidate's dissertations, and 200 pages of text for doctoral dissertations, printed in accordance with the requirements of paragraph 20 of these Instructions. It is allowed to increase the volume of dissertations in the humanities by 15 percent. Illustrations, tables, references and appendices are not considered when calculating the volume of the dissertation.

22. The names of the structural elements of the dissertation "CONTENT", "TERMS AND DEFINITIONS", "LIST OF ABBREVIATIONS AND DESIGNATIONS", "INTRODUCTION", "GENERAL CHARACTERISTICS OF THE WORK", "CONCLUSION", "REFERENCES", "APPENDIX", as well as chapters, sections and subsections of the main part serve as the headings of these structural elements, chapters, sections and subsections of the main part of the dissertation.

The headings of the structural elements are placed in the middle of the line without a dot at the end, in capital letters, in bold, without underlining. Each structural element and each chapter of the main part of the dissertation begins with a new page.

23. Each entry in the "CONTENT" section is designed as a separate paragraph aligned to the left. The page numbers from which the structural elements of the dissertation, chapters, sections and subsections of its main part begin are indicated in Arabic numerals aligned to the right edge of the margin, connected by an ellipsis with the corresponding names of the structural elements of the dissertation, chapters, sections and subsections. The names of the structural elements of the dissertation, chapters, sections and subsections of its main part are printed in lowercase letters, starting with uppercase letters, punctuation marks are observed.

The names of the sections are given after a paragraph indentation equal to two characters relative to the designation of the chapters. The names of subsections are given after a paragraph indentation equal to four characters relative to the designation of chapters, paragraphs (if they have names) – equal to six.

If necessary, the continuation of writing the chapter title, section, subsection, paragraph on the second (subsequent) line is performed starting from the level of the beginning of this heading on the first (previous) line. the line, and the continuation of the application title entry depends on the level of the application designation entry.

24. The list of terms and definitions in the "TERMS AND DEFINITIONS" section is arranged in a column without punctuation at the end. The terms are listed alphabetically on the left without indentation, and their definitions are separated by dashes on the right.

It is allowed to formalize terms and definitions in the form of a table consisting of two columns: term, definition.

25. In the "LIST OF ABBREVIATIONS AND DESIGNATIONS" section, abbreviations, symbols, units of physical quantities, and definitions are arranged in a column without punctuation marks at the end of the line. Abbreviations, symbols, and units of physical quantities are listed alphabetically on the left without indentation, and their detailed interpretation is separated by dashes on the right.

26. The main part of the dissertation is usually divided into chapters, sections, subsections and paragraphs. Paragraphs can be divided into sub-paragraphs, if necessary. The chapters, sections, and subsections of the dissertation should have headings. Paragraphs and sub-paragraphs, as a rule, have no headings.

Chapters are numbered within the dissertation in ascending order, starting with one, in Arabic numerals after the word "CHAPTER" without a dot, which is printed in capital letters in bold. Chapter headings are printed in capital letters in bold and placed in the middle of the next line without a dot at the end.

The headings of sections and subsections of the main part of the dissertation begin with a paragraph indentation, type with a capital letter in bold, without underlining, without a dot at the end. Paragraphs and sub-paragraphs can only have an ordinal number without a heading starting with a paragraph indent.

If the title of a chapter, section, or subsection includes several sentences, they are separated by dots. Hyphenation of words in headings

is not allowed.

27. Sections should have ordinal numbers within the dissertation chapter, indicated by Arabic numerals without a dot at the end of the number, and be indented. The section number consists of the chapter and section numbers separated by a dot. The subsections are numbered within the section. The subsection number consists of the chapter number, the section number, and the subsection number, separated by dots, without a dot at the end of the number, and is indented.

The numbering of the dissertation pages, paragraphs, subparagraphs, as well as the design of illustrations, tables, equations, notes and footnotes should be carried out in accordance with the requirements of sub-paragraphs 6.3-6.8 of paragraph 6 of the interstate standard GOST 7.32-2017 "System of standards for information, librarianship and publishing. Research report. Structure and rules of registration", introduced in the territory of the Republic of Belarus by Resolution No. 62 of the State Committee for Standardization of the Republic of Belarus dated November 2, 2018 (hereinafter – GOST 7.32-2017).

28. References to sources (including dissertations and own publications) from which individual materials or results are borrowed into the dissertation should be placed in square brackets immediately after these materials (results) or the cited text with the numbers of these sources indicated in the " REFERENCES " section.

When using information from a source with more than 5 pages, in the link to this source, the page number (or page numbers separated by dashes) on which the information used, illustrations, tables, formulas, and equations are located is indicated after its number, separated by a comma and a lowercase letter "c" with a dot. If you link to several sources at once, they are separated by a semicolon.

29. At the end of each paragraph of the subsection "Main scientific results of the dissertation" of the section "CONCLUSION", references are given in square brackets to the publications of the degree applicant published in accordance with the first part of paragraph 19 of the Regulations on Awarding Academic Degrees, as well as his other publications.

30. Information about sources in the "Bibliographic list" subsection of the "REFERENCES" section is indented in the order in which references to sources appear in the text of the dissertation and numbered in Arabic numerals.

The References, and the bibliographic description of the various sources used in the dissertation are drawn up in accordance with the examples given in appendices D and E of GOST 7.32-2017.

Information about sources in the subsection "List of publications of the degree applicant for an academic degree" in the section "REFERENCES" is formed by type of publications (monographs, articles, conference materials, abstracts, patents, and others) in chronological order within groups. Information about sources in the list of publications of the degree applicant for a degree is indented in paragraphs and is numbered end-to-end within the entire subsection "List of publications of the degree applicant for a degree" in Arabic numerals, which are separated by a dash with the letter "A" ("author's") with a dot.

In addition, it is necessary to indicate in parentheses the changed surname, proper name, patronymic of the degree applicant in case of their change.

31. The "APPENDIX" section is drawn up using one of the methods specified in subparagraph 6.17 of paragraph 6 of GOST 7.32-2017.

CHAPTER 4

ABSTRACT STRUCTURE AND DESIGN

32. Dissertations in the form of a scientific report should have the following structure:

cover;

The "CONTENT" section;

section "TERMS AND DEFINITIONS" (if necessary);

section "LIST OF ABBREVIATIONS AND DESIGNATIONS" (if necessary);

The "INTRODUCTION" section;

section "GENERAL CHARACTERISTICS OF THE WORK";

the main part, which may consist of chapters, sections and subsections, if necessary – paragraphs;

The "CONCLUSION" section;

section "LIST OF PUBLICATIONS OF THE CANDIDATE FOR A SCIENTIFIC DEGREE";

the "SUMMARY" section.

33. The abstract should have the following structure:

cover;

text consisting of sections:

"INTRODUCTION";

"GENERAL CHARACTERISTICS OF THE WORK";

"THE MAIN PART";

"CONCLUSION";

"LIST OF PUBLICATIONS OF THE CANDIDATE FOR A SCIENTIFIC DEGREE";

"SUMMARY".

34. The front side of the cover of the abstract and dissertation in the form of a scientific report is drawn up in accordance with Appendix 1, the reverse side of the cover of the abstract and dissertation in the form of a scientific report is drawn up in accordance with Appendix 2.

35. The abstract should fully disclose the content of the dissertation in the absence of unnecessary details, as well as information that is not included in the dissertation.

The sections of the abstract text "GENERAL CHARACTERISTICS OF THE WORK", "CONCLUSION" and "LIST OF PUBLICATIONS OF the CANDIDATE OF the ACADEMIC DEGREE" should verbatim reproduce the relevant sections and subsection of the section "REFERENCES" of the dissertation without exceptions and additions. The abstract is written in the language in which the dissertation is written.

36. The main part of the dissertation in the form of a scientific report should include a summary of the research conducted and the results obtained, marked by appropriate state recognition.

37. The volume of the abstract, excluding the cover, the sections "LIST OF PUBLICATIONS OF the DEGREE APPLICANT FOR an ACADEMIC DEGREE" and "SUMMARY" should not exceed two author's sheets for a doctoral dissertation and one author's sheet for a candidate's dissertation when they are prepared in accordance with paragraph 20 of these Instructions. It is allowed to increase the volume of abstracts of dissertations in the humanities by 15 percent.

The figures and tables given in the abstract are considered in the above-mentioned volume of the abstract manuscript.

The sections "INTRODUCTION", "LIST OF PUBLICATIONS OF THE CANDIDATE OF the ACADEMIC DEGREE" and "SUMMARY" begin on a new page.

38. The volume of a dissertation in the form of a scientific report without taking into account the title page, sections "CONTENTS", "TERMS AND DEFINITIONS", "LIST OF ABBREVIATIONS AND DESIGNATIONS", "LIST OF PUBLICATIONS OF the DEGREE APPLICANT FOR the DEGREE" and "SUMMARY" should not exceed two author's sheets for the doctoral dissertation and one author's sheet for the candidate's dissertation, if any preparation in accordance with paragraph 20 of these Instructions.

It is allowed to increase the volume of the dissertation in the form of a scientific report for the degree of Candidate of sciences up to 15 percent.

The sections "CONTENTS", "TERMS AND DEFINITIONS", "LIST OF ABBREVIATIONS AND DESIGNATIONS", "INTRODUCTION", "LIST OF PUBLICATIONS OF THE DEGREE APPLICANT FOR THE DEGREE" and "SUMMARY" begin on a new page.

39. In the dissertation in the form of a scientific report, the section "LIST OF PUBLICATIONS OF the DEGREE APPLICANT FOR the DEGREE" must comply with the content and design requirements of paragraphs 18 and 30 of this Instruction, established for the subsection "List of publications of the degree applicant for the degree" section "REFERENCES" of the dissertation.

40. The "SUMMARY" section in the abstract and dissertation in the form of a scientific report is intended for the dissemination and use of information about the dissertation and is performed in Belarusian, Russian and English. The volume of the resume should not exceed two thousand printed characters.

A resume consists of a title, a list of keywords, and a text.

The title contains the word "RESUME", the surname, proper name, patronymic (if any) of the degree applicant for the degree, and the title of the dissertation.

Keywords (up to 15) are given in the nominative case, printed in lowercase letters per line, separated by commas, without paragraph indentation and hyphenation, without a dot at the end of the list.

41. The abstract should reflect the purpose of the work, the research methods and the equipment used, the results obtained and their novelty, recommendations for use, and the scope of application. When presenting the summary material, one should use syntactic constructions peculiar to the language of scientific documents, avoid complex grammatical phrases, use standardized terminology, and avoid poorly used terms and symbols.

42. The abstract and dissertation in the form of a scientific report should be printed on both sides of a sheet of white paper in 145 x 215 mm format (paper size and sheet size – 60 x 90/16). It is allowed to use the 145 x 200 mm format (paper size and sheet size 60 x 84/16).

The abstract and dissertation in the form of a scientific report are reproduced on copiers or by printing.

43. All copies of the abstract and dissertation in the form of a scientific report prepared for distribution are signed by the academic secretary on the back of the cover and by the candidate of the academic degree on the last sheet.

CHAPTER 5

STRUCTURE AND DESIGN OF SCIENTIFIC PUBLICATIONS ON THE TOPIC OF THE DISSERTATION

44. A scientific article is a complete and logically integral work devoted to a specific issue that is part of the range of problems (tasks) solved by a degree applicant during dissertation research. The scientific article reveals the most significant results obtained by the candidate of an academic degree, requiring a detailed presentation and argumentation.

45. The volume of a scientific article on the topic of the dissertation should be at least 0.35 of the author's sheet (14,000 printed characters, including spaces between words, punctuation marks, numbers, etc.), if allowed by the rules established for authors by the relevant print edition.

46. Scientific articles published in the publications included in the list of scientific publications of the Republic of Belarus for publishing the results of dissertation research include, unless otherwise stipulated by the rules established for authors by the relevant print edition, the following elements:

- the annotation;

- last name and initials of the author(s) articles, their name;

- introduction;

- the main part, including graphs and other illustrative material (if any);

- a conclusion, followed by clearly stated conclusions;

- list of cited sources;

- the date of receipt of the article by the editorial office of the printed publication.

in accordance with the requirements of the editorial offices of scientific publications, the structure of the article may also include:

- list of accepted designations and abbreviations;

- The abstract is in English and/or another foreign language.

47. The title of the article should reflect the main idea of the performed research, be brief, and contain keywords.

The abstract should clearly state the content of the article and be suitable for publication in journal abstracts separately from the article.

48. The introduction provides a brief overview of the literature on this issue, indicates previously unresolved issues, forms and justifies the purpose of the work and, if necessary, indicates its connection with important scientific and practical areas.

The analysis of the sources used in the preparation of a scientific article should indicate the knowledge of the author(s) of the article of scientific achievements in the relevant field. References to the works of other authors, including foreign publications in the field (if any), are mandatory.

49. The main part of the article should contain a description of the methodology, equipment, materials, research objects and provide detailed coverage of the content of the research conducted by the author(s). The results obtained should be analyzed in terms of their reliability, scientific novelty and compared with the relevant known data.

The main part of the article can be divided into subsections (with explanatory headings) and contain an analysis of recent

publications dealing with issues related to these subsections.

The illustrations, formulas, equations, and footnotes found in the article are numbered according to the order of citation in the text.

50. In conclusion, the main results obtained by the author are summarized.

51. The monograph must meet the requirements of the third part of paragraph 19 of the Regulations on awarding Academic Degrees. The volume of the monograph, which is considered as a publication on the topic of dissertation research, should be at least 10 author's sheets, with a circulation of at least 50 copies.

Appendix 1
to the Instructions
about the registration procedure
qualifying scientific work
works (dissertations)
for academic degrees
candidate and doctor of sciences, abstract and publications
on the topic of the dissertation

(name of the educational institution or organization, implementing educational programs of postgraduate education,
in which the dissertation was completed)*

On the rights of the manuscript ** UDC...
(UDC index)

(last name, proper name, patronymic (if any) of the academic degree applicant)

(dissertation title)

Dissertation for an academic degree candidate (doctor)***_ of sciences****
(branch of science)
by specialty *****

Scientific supervisor
(scientific consultant)

(academic degree, academic title,

last name and initials of the researcher supervisor (scientific adviser)

(place and time of writing the dissertation)

* For the abstract, specify the name of the educational institution or organization, implementing companies educational programs of postgraduate education in which the dissertation was completed.

** In the doctoral dissertation in the form of a scientific report and in the abstract, the entry "On the rights of the manuscript" not produced.

*** Specify what you need.

**** The doctoral dissertation in the form of a scientific report is supplemented with the words "in the form of a scientific report". report".

***** Specify the cipher and name of the specialty according to the nomenclature of specialties scientific workers of the Republic of Belarus.

***** Specify what is required only for the title page of the dissertation.

Appendix 2
to the Instructions
about the registration procedure
qualifying scientific work
works (dissertations)
for academic degrees
candidate and doctor of sciences, abstract and publications
on the topic of the dissertation

(name of the educational institution or organization that implements educational programs of postgraduate education in which the dissertation was completed)

Scientific supervisor (scientific consultant)* _
(last name, proper name,

academic degree, academic title, position, name of the structural unit

divisions of the organization where the scientific supervisor (scientific consultant) works

Official opponents: _
(last name, proper name, patronymic)

(if any), academic degree, academic title, position, name of the structural unit

divisions of the organization where official opponents work) Opposing organization _
(name of the opposing organization)

The defense will take place at the meeting of the Dissertation Defense Council
(date, time) (name of the educational institution or organization that implements educational programs
sent by higher education institution, which has established a dissertation defense council,
address, e-mail, phone number of the academic secretary)

The dissertation is available in the library. _ (name of the postgraduate education institution) educational institution or organization
that has established a dissertation defense council) Abstract sent out _
(date)

Academic Secretary of the Council for
the defense of dissertations

(signature)

(initials, last name)

* Specify what you need.