APPROVED in LSU Senate meeting of 1 February 2016 Minutes No. 4

REVISED in LSU Senate meeting of 29 November 2018 Minutes No. 3

REVISED in LSU Senate meeting of 27 November 2019 Minutes No. 2

REGULATION FOR FINAL MASTER'S THESIS PREPARATION AND DEFENCE

I. GENERAL PROVISIONS

- 1. This Regulation for Final Master's Thesis Preparation and Defence (hereinafter the Regulation) lays down the requirements for selection of final master's thesis topics and scientific supervisors, as well as final thesis preparation and assessment at Lithuanian Sports University.
- 2. Definitions:

Final Master's thesis (hereinafter – final thesis) means an independent analytical student's work, based on independent applied research (depending on scientific analytical or applied nature of master's degree studies). It shall not be entirely theoretical (it can be of the nature of systematic analysis or meta-analysis).

Final thesis certification means an intermediate stage of final thesis evaluation, during which the completion of the final thesis preparation plan is evaluated.

Threshold achievement level means a level (minimum requirements that must be met in order to qualify for a degree or a certificate).

Plagiarism means theft of intellectual property of various types (texts, visual material), conscious assimilation of research data and simulation and falsification of scientific work.

- 3. Final Master's thesis shall show the student's ability not only to analyse the chosen topic, evaluate the work of other scientists in the relevant field and successfully carry out research in the field, but also to formulate the conclusions of the research clearly and reasonably and to describe his/ her research work under this Regulation.
- 4. The final thesis shall be directly related to the study programme in the field and correspond to the intended study programme competences and learning outcomes (e.g., field of health, rehabilitation study programme).

II. SELECTION OF FINAL THESIS TOPIC

- 5. The Studies Division specialist, who administers second cycle studies, shall publish a list of themes or topics for final theses in LSU Academic Information System before October 1. The list shall be drawn up having regard to teachers, researchers, students and social partners' offers and approved in the Study Programme Committee to make sure the topic corresponds the intended study program competences and learning outcomes.
- 6. Each student shall select a final thesis topic or theme and a scientific supervisor in LSU Academic Information System at the beginning of the first semester before the end of the third month. Students, who fail to select a final thesis topic and a scientific supervisor before the deadline, a scientific supervisor and final thesis theme shall be allocated following the decision of the Study Programme Committee.

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- 7. Selection of final thesis topics and supervisors in joint study programmes shall be carried out according to the deadline specified in the joint study programme agreement, but not later than by the end of the first semester.
- 8. Before the end of the fourth month, the Study Programme Committee, in regard to student choices, shall draw up a list of students, topics for final theses, supervisors and advisers (if any), approve it and submit to the Studies Division, which will publish it in LSU Academic Information System. In case of a competition (if more than one student pretends to one topic), the priority shall be given to a better student (in accordance with his/ her weighted average of studies) and / or to the student who has more experience in the field and / or to the student who has proposed the topic. The minutes of the Study Program Committee meeting shall be submitted to the Studies Division specialist administering second cycle studies.
- 9. Topics for final theses can be specified and clarified, a scientific supervisor can be changed, but not later than one semester before the submission of the final thesis for assessment upon the reasoned request of the student, which shall be considered and the decision shall be taken by the Study Program Committee (with an exception of termination of scientific supervisor's employment contract with the University or other unforeseen circumstances).

III. FINAL MASTER'S THESIS PREPARATION

- 10. The final thesis shall not be prepared without a scientific supervisor. The supervisor shall have a PhD degree. The student may have a scientific adviser. The final thesis scientific supervisor shall be a teaching staff member or a researcher working at the University. The scientific adviser may be a person outside the University.
- 11. The student shall prepare the final thesis independently under the supervision of the supervisor, in consultation with the scientific supervisor and, if necessary, adviser.
- 12. A student shall:

12.1. Draw up and coordinate with his/ her scientific supervisor an individual plan for Master's thesis preparation and research (hereinafter referred to as the Plan) (Annex 1). The Plan shall include the aim of the final Master's thesis, research methodology (subjects, methods, procedures), tasks related to the preparation for the final thesis and defence (drawing up the final thesis plan, systematizing the sources on the chosen topic, planning the research, preparation for the research, etc.). The Plan shall include the preparation of the final thesis documents and their submission to the LSU Bioethics or Ethics Committee of Research in Social Sciences. At the end of the first semester, the final thesis preparation plan shall be approved by the Study Programme Committee.

12.2. Draw up and coordinate with the scientific supervisor an individual consultations timesheet (Annex 2), which shall specify the time of the consultations, the form (direct contact and / or distant consultation) and the content. The completed timesheet shall be provided in the annexes to the final master's thesis;

12.3. In the manner and time prescribed in the consultations timesheet, submit the final thesis preparation plan for approval and inform the scientific supervisor on the progress of work;

12.4. Take into account the advice and comments of the supervisor and the adviser in the preparation of the final master's thesis;

12.5. Submit the completed work for the supervisor's assessment one month before the final assessment of the final thesis.

13. A scientific supervisor shall:

13.1. Advise a student on the development of an individual thesis preparation plan.

13.2. Supervise final thesis preparation: agree upon the consultations time as well as the form and content of supervision; advise a student on research activities, development and implementation of an individual final thesis preparation plan; inform the Study Programme Committee about the termination of final thesis preparation.

13.3. Provide a student with a feedback about drawbacks, things to be corrected, strengths of his/ her final thesis. It is recommended that one month before the final assessment of the final thesis, the

supervisor reviews the final thesis within two weeks and provides the student with feedback on the things to be corrected.

13.4. A supervisor shall counsel a student for at least 30 hours.

14. Preparation of the final master's thesis shall be organized as follows:

14.1. The student, together with the scientific supervisor, draws up a final thesis preparation plan and submits it to the Study Program Committee for approval during the first semester.

14.2. The student must apply to the relevant Research Ethics Committee of the University for permission to conduct research by filling in the documents in the E-learning environment (exceptions for granting a permission are applied by decision of the Study Programme Committee).

14.3. The student prepares his/ her final thesis and fills the consultations timesheet in consultation with the supervisor and adviser (Annex 2).

14.4. During the second or third semester (depending on the duration of the study programme), the student submits the final thesis to the Study Programme Committee for certification. During the meeting, the final thesis and the implementation of the final thesis preparation plan are evaluated.

14.5. During the third or fourth semester (depending on the duration of the study programme), the student submits the final thesis for the final assessment and participates in the meeting for the presentation of the final master's thesis.

14.6. The student must take part in a scientific conference and present the research findings before the final assessment of the thesis.

IV. REQUIREMENTS FOR FINAL THESIS

- 15. Final thesis shall be written in the correct Lithuanian language with no typographical errors and follow spelling and punctuation standards of the modern language. The final thesis can also be prepared in English. In cases where the final thesis is written in other than the Lithuanian language, a summary in Lithuanian shall be provided. The final thesis shall be written in a correct foreign language.
- 16. Final thesis shall consist of:

16.1. Cover Page (Annex 3), which shall include the names of the University and a study programme; student's name and surname (signature); entitlement; type of paper (Final Master's Thesis), scientific supervisor's position, academic degree, name and surname, scientific adviser, place and year of the final Master's thesis preparation.

16.2. Flyleaf (Annex 4) shall include student's confirmation that the work has been carried out independently and the correctness of the Lithuanian/ English language used.

16.3. The table of Contents shall conform to the structure of the final thesis. Chapters and sections shall be listed in the table of contents. Arabic numerals shall be used for numbering. Each section shall have the number of the chapter preceding it; the number shall be written respectively before the section number. The Table of Content shall begin with the "Introduction" and end with the "Annexes". "Abbreviations", "Introduction", "Conclusions", "References" and "Annexes" shall not be numbered.

16.4. Abstract (this chapter shall not be numbered in the table of contents or the paper). Abstract in the English and Lithuanian languages is required. The extent shall be up to 250 words. This part shall include the entitlement of the paper (in Lithuanian and English), and up to five keywords; research problem, aim, objectives, hypothesis/ hypotheses, research methods and main findings, conclusions summarizing them. It shall be written on a separate page and begin with the entitlement of the paper.

16.5. Introduction (this chapter shall not be numbered in the table of contents or the paper) shall reveal the essence of the final thesis in a very short and precise manner, familiarize with the main scientific ideas of the topic, their level of research in the country and in the world, as well as practical benefits of the work. The structure of the introduction shall be as follows: relevance of the topic; research problem under consideration and the level of its investigation; aim, objectives, hypothesis (if any), scientific or practical value of work, logical structure of work. Volume of introduction - no more than 400 words.

16.6. Literature review (the first numbered chapter of the paper). Its purpose is to highlight and define the problem to be solved in the final thesis and to justify the importance of the problem. The scientific theories (theoretical models) to be analysed in the thesis shall be clearly described, it is desirable to provide clear schemes of constructs of a certain theory and the main theoretical assumptions being examined. It is necessary to provide references and / or quote the author (s) relied on. It is recommended that each part of the literature review ends with a generalization. Volume - no more than 4,000 words.

16.7. Research methodology and organization (numbered chapter of the paper). The chapter shall consist of the following parts:

16.7.1. Research object.

16.7.2. Research strategy and logic. Theoretical concepts (attitudes, concepts, provisions) used in choosing the type of research, research methods and stages of the research shall be described.

16.7.3. The nature of research (e.g., quantitative, qualitative).

16.7.4. Contingent of research subjects. It is necessary to reason the sample of the research subjects and describe the sampling procedure.

16.7.5. Research methods. It is necessary to reason the choice of research methods (survey, interview, observation, testing, experiment, etc.). When describing the research methods, it is necessary to specify their author/ authors, proof of validation in Lithuanian (reference to articles).

16.7.6. Research organization. It is necessary to indicate the number of the permission to carry out research issued by the University Ethics Committee (if the permit has been obtained), describe the procedures for the organization of the research (e.g., location, time, duration, content of the intervention programme, etc.).

16.7.7. Methods of statistical analysis. It is necessary to reason the choice and application of descriptive and analytical statistical methods, indicate the Statistical Analysis Software Package used.

16.8. Research findings (numbered chapter of the paper). This chapter shall present, analyse and generalize the research findings. Presentation of the findings shall include the tables and / or figures of the findings (tables and figures should not duplicate each other). In case quantitative attributes of the research object are recorded, they shall be processed using statistical methods. The chapter shall not exceed 3,000 words.

16.9. Considerations (numbered chapter of the paper). The chapter shall first discuss how the research findings reflect the aim of the research and whether the basic research hypotheses (assumptions) have been confirmed. The author shall explain why, in his/ her opinion, the assumptions have been confirmed or not confirmed, what was obtained by other authors who have carried out similar research. Less significant research findings shall be analysed and compared with other authors' findings. Deficiencies in research and opportunities for research development shall be indicated. The chapter shall not exceed 2,000 words.

16.10. Conclusions (this chapter shall not be numbered in the table of contents or the paper). This chapter shall describe the conclusions made on the basis of the research findings. Conclusions shall answer the aim and objectives stated at the beginning of the paper. Conclusions shall be precise and concise; they shall be numbered. This chapter shall not include tables, figures, quotes or other references to literary sources.

16.11. Suggestions or recommendations (this chapter shall not be numbered in the table of contents or the paper). This chapter provides suggestions and recommendations - specific measures provided in the final thesis, addressing the existing problems or issues. Suggestions and recommendations shall be precise and concise; they shall be numbered and presented in one page.

16.12. References (this chapter shall not be numbered in the table of contents or the paper). References shall be in line with the current APA (American Psychological Association, www.apa.org.) Bibliographic description standard, which shall include balanced national and international publications, science classics, and latest research. The list of references shall not contain sources that are not directly quoted or referenced in the text. All references quoted or referenced in the text shall be included in the reference list. In the final master's thesis, it is recommended to use at least 50 literature sources, most of which would not be older than 5 years. They shall be reviews and original scientific articles quoted in the ISI Web of Science or Scopus databases.

16.13. Annexes. The scientific article prepared according to the requirements of the chosen scientific journal shall be presented in the annexes. The annexes must include the product created: a scientific article or a scientific project prepared according to the requirements of the chosen scientific journal. Annexes shall be named and numbered. The text and the attachments shall be linked. Annexes may include additional, auxiliary, or information, independently developed by the author (e.g., statistical information, studies, questionnaires, tables, pictures, maps, etc.).

V. CERTIFICATION OF THE FINAL MASTER'S THESIS

17. Certification procedure:

17.1. The Study Programme Committee shall establish and approve the procedures for the certification of the final theses and present the composition of the Final Thesis Approbation Committee during the meeting held before February 15 or September 15. The Director of the Study Programme shall submit the minutes of the Study Programme Committee meeting in which the procedures for final thesis certification were approved to the specialist of the Studies Division administering second cycle studies, who shall publish the information on the University website.

17.2. The Final Thesis Approbation Committee shall be composed of the members of the Study Programme Committee holding a PhD degree (at least 3). The members of the Committee shall elect the Chairman.

17.3. The final Master's thesis shall be certified before the end of the third month of the third semester or before the end of the third month of the fourth semester (depending on the duration of studies).

17.4. The Chairman of the Final Thesis Approbation Committee shall conclude the minutes of the Committee meeting, which shall include the list of all final master's thesis and indicate if the thesis has been certified by the Committee. In case the final thesis does not meet the threshold level requirements and the Committee does not certify it, a short (up to 200 words) reasoning of this decision shall be presented.

17.5. After the certification, the final theses shall be prepared according to the plan until the final thesis is delivered for the final assessment.

18. A student may submit a non-certified final thesis for re-certification, but no later than 14 days after the first certification date. A thesis which fails to be certified two times cannot be submitted for final assessment.

VI. FINAL MASTER'S THESIS ASSESSMENT

- 19. The Director of the Study Programme shall compile a list of reviewers and approve it in a Study Programme Committee meeting one month before the final master's thesis assessment.
- 20. Final Master's thesis scientific supervisor shall approve the thesis suitability for assessment at least 3 days before the day of final theses assessment.
- 21. In case the scientific supervisor does not agree that the paper has been prepared properly, i.e. it does not meet the threshold level, the student does not have the right to defend the final thesis. The supervisor and the student shall provide a brief (up to 200 words) reasoning for the decision to the Director of the Study Programme. The Study Program Committee shall make a decision.
- 22. The final thesis shall be evaluated by the supervisor and two reviewers before the presentation of the thesis to the Committee. The final thesis supervisor and reviewers evaluate the final thesis according to the criteria listed in Chapter VII. The specialist of the Studies Division responsible for second cycle studies shall enter each assessor's (supervisor and reviewers') final grade (rounded to the nearest whole number) in the e-learning environment. The final grade of the final thesis shall consist of the final scientific supervisor's assessment (weighted coefficient 0.20), the reviewers' assessment (weighted coefficient 0.40, 0.20 for each reviewer), and the evaluation of the final thesis presentation (weighted coefficient 0.40).

The grade for the thesis shall be entered in e-register by the specialist of the Studies Division responsible for second cycle studies.

- 23. One week before the date of the final assessment, the student is required to submit the final thesis in elearning environment and place it in ETD IS.
- 24. The Study Programme Director shall appoint the reviewers for final theses. The specialist of the Studies Division responsible for second cycle studies shall organize the submission of final theses to the reviewers.
- 25. The final thesis supervisor (Annex 6) and reviewers (Annex 5) shall submit their review one week before the final thesis presentation to the Committee. Reviewers shall send the review to the student and to the specialist of the Studies Division who administers second cycle studies via e-mail. The latter forwards the review to the Chairman of the Thesis Defence Committee one day before the final thesis defence.
- 26. If one of the two reviews is negative, a third reviewer shall be appointed.
- 27. If both reviews are negative and the ratings are negative, the student cannot take part in the final thesis presentation. The specialist of the Studies Division who administers second cycle studies shall inform the student and the Library employee about this (if the paper has been placed in ETD IS).
- 28. In case of disagreement with the reviewers' assessment, the student may appeal (Annex 8) within 24 hours (excluding weekends and public holidays) to the Director of the Studies Division regarding the assessment given by the Committee.
- 29. If the scientific supervisor or reviewers of the final thesis question the originality of the data, the student shall provide the original research data (completed questionnaires, protocols, data matrix, primary data tables, etc.) in paper or digital form, demonstrate data processing abilities and answer the questions. This procedure shall be public, with the participation of at least two teachers; it is recommended to record the process.
- 30. During the third or fourth semester (depending on the duration of the study programme) at the meeting of the Study Programme Committee the Director of the Studies Division shall prepare an order for the presentation of the final theses.
- 31. The Final Thesis Defence Assessment Committee shall consist of 3-5 members, who may be representatives of another field of study than the study programme. If the scientific supervisor is a member or chairman of any of the committees, he / she must be excluded from the assessment procedures. The Committees shall be approved by the Rector's order on the recommendation of the Director of the Studies Division on the recommendation of the deans.
- 32. If it is noted in the consultations timesheet that the student has used less than 50% of the time of consultation, the student is considered to prepare the work partially independently, and he must submit documents proving the originality (copies of quoted articles, study data fields, completed questionnaires, permission to conduct research, signed consent forms, etc.), demonstrate data processing skills and answer the questions. This procedure shall be public, with the participation of at least two teachers; it is recommended to record the process.
- 33. Work is not considered independent if it has been wholly or partly written by another author, the copyright of other authors has been violated in the work, or all or part of it has already been used by another person (for more information, see the Code of Academic and Professional Ethics of Lithuanian Sports University). The dishonest behaviour of the student in preparing the final thesis (according to the report of the supervisor or reviewer, member of the Student Representation with documentary evidence submitted to the dean) shall be discussed in the Committee of Academic and Professional Ethics of the Senate.
- 34. The scientific supervisor shall also check the work in the plagiarism detection system.

VII. FINAL MASTER'S THESIS ASSESSMENT CRITERIA

35. Criteria for final Master's thesis assessment given by the reviewer (Annex 5):

Scientific level of the final thesis (justification for relevance and significance of the selected topic, formulation of the topic, clearness of the hypothesis, author's familiarity with other scientists' latest works, validity of the research methods and statistical data analysis, level of interpretation of research findings, validity of conclusions and recommendations) (weighted coefficient - 0.80);

35.1. Integrity of the final thesis, completeness of content, design quality (presence of the required elements of the thesis structure, appropriateness of the volume of the thesis, balance of the volume of

the structural parts and compliance of the titles of the chapters with the text, quality of printing and visual material, academic language, consistency, correctness and laconicism, suitable presentation of tables and images, adequate presentation of questionnaires, lists of interview participants and statistical data, citation accuracy, quality of bibliographic references) (weighted coefficient – 0.20);

- 36. The supervisor shall assess the student's academic communication skills and planning, organizational, systemic, analytical skills, creativity, ability to develop innovative ideas and realize them (Annex 6).
- 37. Presentation of the final master's thesis shall be assessed on the basis of the criteria given in Annex 7.
- 38. Every member of the Final Master's Thesis Assessment Committee shall fill a typical final thesis assessment form (Annex 7) during the presentation, which shall be stored together with the minutes.
- 39. Organization of final work presentation at the Committee. The time of public presentation of a specific student's final thesis shall be announced in advance (no later than 5 days beforehand) on the University website. During the presentation of the final thesis the student's presentation (up to 10 minutes) shall be heard first. The reviews shall follow and then the student shall answer the reviewers' comments and questions.
- 40. If a student has not prepared or submitted a final thesis, he/ she is not allowed to participate in the presentation of the final thesis.
- 41. Final theses shall meet the following criteria:

41.1. There is written author's confirmation that the work has been performed independently and complies with the regularity of Lithuanian and / or English (Annex 4).

41.2. The student has provided evidence of the presentation of the findings obtained at a scientific conference (a document certifying this, presented in the annexes).

41.3. The student submits permission of the Ethics Committee of Biomedical or Social Sciences of the University to conduct the study.

41.3. The student provides evidence (if any) of the publication of the findings obtained (i.e., a copy of the article or a copy of the editorial record of the article adopted by the press) if he/ she wants to qualify for 1 additional point;

- 41.4. The final thesis has been evaluated by the supervisor and two reviewers;
- 41.5. The final thesis has been placed in ETD IS.
- 42. In case the student disagrees with the score given for the defended final Master's thesis, he/ she may appeal (Annex 9) within 24 hours (excluding weekends and public holidays) to the Director of the Studies Division regarding the assessment given by the Committee.

VIII. FINAL PROVISIONS

- 43. The Centre of Information Technologies shall ensure audio or video recording of the final work presentation. Records shall be kept in the Centre of Information Technologies 3 years.
- 44. The Student Representative Council may appoint an observer (a student preferably) for final thesis defence procedure.
- 45. The Regulation may be amended, supplemented or terminated by the decision of the Senate. Any member of the University academic community can submit proposals to the Study Committee of the Senate.
- 46. The Regulation shall take effect from the date of approval of the Regulation.

Chairman of the Senate

A.Skurvydas

Secretary of the Senate

K.Bradauskienė

Annex 1

(Example of an Individual Final Master's Thesis Preparation Plan)

INDIVIDUAL FINAL THESIS PREPARATION PLAN

	// 20
Study programme:	
Student's name, surname:	
Supervisor's name, surname:	
Entitlement of the final thesis:	
Aim of the final thesis:	
Research methodology (subjects, methods, procedures):	
Supervisor's signature	
Student's signature	
Study Programme Director's signature	

No.	Task	Deadline	Type of assessment			
	1st semester of the academic year of 20 20					
1.						
2.						
Semester of the academic year of 20 20						
3.						
4.						

(Example)

CONSULTATIONS TIMESHEET

Study programme:_____

Student's name and surname:____

Supervisor's name and surname:

Entitlement of the final thesis:

Consultation		n	Task	Deadline	Outcome	Supervisor's signature	Student's signature
Date	Time	Form		2000		Signature	Signature

Supervisor's signature:

Student's signature:

Annex 3

(Example of a final thesis cover page)

LITHUANIAN SPORTS UNIVERSITY

PHYSIOTHERAPY STUDY PROGRAMME

NAME SURNAME /signature/

ENTITLEMENT OF THE FINAL THESIS

FINAL MASTER'S THESIS

Scientific Supervisor: Assoc. Prof. Dr. N. Surname /signature Adviser: Assoc. Prof. Dr. N. Surname /signature

Final thesis Supervisor recommends/ does not recommend the final thesis be assessed

Evaluation of the final thesis: in grade and words

Secretary of the Assessment Committee: N. Surname/signature

KAUNAS 2020

(Example of a final thesis flyleaf)

CONFIRMATION OF INDEPENDENT COMPOSITION OF THE THESIS

I hereby declare, that the present final Master's thesis (entitlement)

- 1. Has been carried out by myself;
- 2. Has not been used in any other university in Lithuania or abroad;
- 3. Have not used any references not indicated in the paper and the list of references is complete.

(Date)

(Author's name and surname)

(Signature)

CONFIRMATION OF LIABILITY FOR THE REGULARITY OF THE LITHUANIAN/ FOREIGN LANGUAGE

I hereby confirm the correctness of the Lithuanian language used in the final thesis.

(Date)

(Author's name and surname)

(Signature)

FINAL MASTER'S THESIS SUPERVISOR'S ASSESSMENT

(Date)	(Supervisor's name, surname)		(Signature)	
Reviewer of the final t	hesis:			
(Name, surname)	(Study Administrator, name, surname)	(Signature)		
Reviewer of the final t	hesis:			
(Name, surname)	(StudyAdministrator, name, surname)	(Signature)		
Final thesis supervisor	:			
(Name, surname)	(Study Administ	(Study Administrator, name, surname)		(Signature)
Final Master's thesis has been placed in ETD IS				

LSU MASTER'S THESIS REVIEW REVIEWER'S ASSESSMENT

Lithuanian Sports University Code of the final thesis

Entitlement of the final thesis

Final thesis assessment criteria

Scientific level of the final thesis (relevance and significance of the selected topic, formulation of the topic, clearness of the hypothesis, author's familiarity with other scientists' latest works, validity of the research methods and statistical data analysis, level of interpretation of research findings, validity of conclusions and recommendations) (weighted coefficient - 0.80);

Integrity of the final thesis, completeness of content, design quality (presence of the required elements of the thesis structure, appropriateness of the volume of the thesis, balance of the volume of the structural parts and compliance of the titles of the chapters with the text, quality of printing and visual material, academic language, consistency, correctness and laconicism, suitable presentation of tables and images, adequate presentation of questionnaires, lists of interview participants and statistical data, citation accuracy, quality of bibliographic references) (weighted coefficient – 0.20);

QUESTIONS

Overall conclusion about the compliance of the final Master's thesis with the requirements

Grade (it is requested to provide an assessment, which, in your opinion, best reflects the overall level of the work)

(Date of the review)

LSU MASTER'S THESIS ASSESSMENT SUPERVISOR'S ASSESSMENT

Lithuanian Sports Universit

Code of the final thesis

Entitlement of the final thesis.....

Student's ability to plan time and organize work, ability to evaluate research data, present systematic research results, assimilation of research methods, initiative, creativity, punctuality.

Overall conclusion

Grade (it is requested to provide an assessment, which, in your opinion, best reflects the overall level of the work)

(Date)

(Example of a typical final thesis presentation assessment form)

FINAL MASTER'S THESIS PRESENTATION ASSESSMENT FORM

Study programme:

Date:

Student's name and surname:

Assessment following the criteria:

	CRITERIA		
		Points (from 1 to	
		10)	
CONTENTS			
Introduction	Clear, concise, topic-oriented, problem explained clearly		Confusing, non-specific, does not reveal the topic
Content,	Comprehensive, in-depth		Superficial knowledge, key things not
knowledge,	knowledge, clear understanding of		emphasised, content not in line with the
understanding,	the key concepts used in the text; the		task, does not understand the concepts
analysis and	material presented is in the interest		used in the text, limited to facts,
attitude	of the audience, proper selection and		unspoken attitude, no logical
	analysis of information, a clear point		justification, no quotation
	of view, correct quotation		
Conclusions and	Concrete and constructive		Incorrectly formulated, irrelevant
summary	conclusions, a memorable		conclusions.
	generalization		
Consideration	Able to answer questions, argues		Not able to answer a single question
	logically		
Presentation	The speech is clear, clearly audible,		Reading, hard to hear, inappropriate
and visual	good pace, well organized, consistent		pace, unorganized. Visual material not
material	with the given time. The material		used or difficult to understand, poorly
	(pictures, charts, tables, videos, etc.)		visible, unrelated to content.
	is clearly presented, it is related to the		
	content.		

Final grade:

Committee member:

(N., Surname)

(Signature)

(Example of an academic appeal)

Kaunas __/___/ 20____

(Student's name and surname)

(Name of a study programme)

To the Appeals Board

Academic appeal

AGAINST THE EVALUATION OF THE FINAL THESIS REVIEWERS

The appeal shall include student's request to reconsider the fairness of the evaluation. The request shall be clear and justified.

(Student's signature)

Annex 8

(Example of an academic appeal)

Kaunas __/__/ 20____

(Student's name and surname)

(Name of a study programme)

To the Appeals Board

Academic appeal

AGAINST THE EVALUATION OF FINAL THESIS

The appeal shall include student's request to reconsider the final thesis grade. The request shall be clear and justified.

(Student's signature)

Annex 9