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March 15, 2021, N12755 dated November 11, 2021, N3449 dated February 18, 2022, N139148 dated November 25, 2022, N13978 dated May 1, 2023 and N41538 dated July 3, 2025 of the Rector of the University

Procedures for planning, elaborating, approving, developing, modifying and annulling the educational programs

2020



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# Article 1. General Provisions

1. The document regulates procedures planning, elaborating, approving, developing, modifying and annulling the educational programs of the European University. Also, mechanisms providing further educational opportunities to students, in case of the annulment of educational programs;
2. Program planning, elaborating, and development is a participatory process and all stakeholders (staff, students, alumni, employers, professional associations) are involved in it, which ensures the creation of result- oriented educational programs.
3. For the purpose of effective implementation of the planning, elaborating and development processes of the educational program, a program / programs committee / committees are established at the University.

# Article 2. The procedures of planning and elaborating a program

1. An educational program is a combination of teaching and research components required to obtain a higher education qualification, which includes the program objectives, learning outcomes, the relevant credits of the teaching (course, module, internship, project, bachelor's thesis, etc.) and research component, students' assessment system and peculiarities of organizing the learning process;
2. Planning and elaborating of the educational program includes the following stages:
3. Within the planning of the educational program, the relevance, need and necessary resources of the program are determined (the relevance and need of the program are determined based on the analysis of the labor market requirements and demand for the program). The development of the program is initiated at the faculty council, based on the decision of the faculty council, the quality assurance service prepares a report on market research and demand for the program, as well as a report on the resources needed for the implementation of the program. A report on market research and resources required for program implementation will be submitted by the dean to the faculty council for consideration, and to the governing board for final decision-making. The governing board makes a decision to start work on a new educational program.
4. Determining the head/co-heads of the educational program and setting up a program committee;
5. determining the parties involved in the process of elaborating;
6. setting up the educational program goals, learning outcomes and development of the curriculum;
7. Introducing the goals of the educational program, learning outcomes and curriculum to the interested parties;
8. Receiving the feedback and reviewing the results by the head of the educational program and the committee;
9. Modification of program objectives, learning outcomes and curriculum based on the analysis of the obtained results;
10. Determining the staff involved in the implementation of the educational program and elaborating syllabi for the relevant omponents;
11. reviewing of syllabi by the members of the Committee in close cooperation with the Quality Assurance Service and, if necessary, make certain changes in agreement with the author of the syllabus;
12. Discussion of the program at the Faculty Council. Making changes according to the decisions of the Faculty Council (if necessary);
13. Submitting an educational program to the Quality Assurance Service, making changes according to the conclusion of the head of Quality Assurance Service (if necessary);
14. Submitting the program to the Governing Board for approval (see Annex # 1 to this document - Educational Programs Development Scheme).
15. When determining the parties involved in the process of elaborating the educational program, the program specifics shall be taken into consideration;
16. Stakeholders involved in the elaboration of the educational program are:
    1. Academic and invited staff of the University;
    2. Administrative staff, within its competence: Quality Assurance Service, Faculty Administration, Human Resource Management Service, Student and Alumni Service Center, Financial Service, etc.;
    3. Potential employers, professional associations and other stakeholders;
    4. Students of the basic educational structural unit (from the educational programs of the relevant direction, and in the absence of such, of the adjacent specialty), where the educational program should be implemented. It is possible also to invite the students of the other university having the same program;
    5. Graduates of the relevant field, and if none exist, graduates of educational programs of adjacent specialties may be considered; graduates of similar programs from other universities may also be invited.
17. The elaboration of the educational program is coordinated by the program manager;
18. The head of the educational program is a person involved in the elaboration of the program, who has a vision for the development of the program, is distinguished by high field and managerial competence. The Head of the academic program can only be the staff of the educational program of the University, and the co- supervisor can be both academic and invited staff.
19. The essential function of the Head of the educational program is the coordination of the program elaboration, facilitation, development of its implementation and making appropriate changes in it. The Head of the program takes care of the continuous development of the program, fulfills the rights and responsibilities imposed on him / her by the legislation and legal acts of the University.



1. The head of the educational program, together with the quality assurance service, is responsible for compliance of the program with accreditation standards;
2. An educational program with the head of the program may have a co-head between whom responsibilities are shared equally;
3. In the event of dismissal from the occupied position or written refusal to manage a program, the Faculty Board will consider the matter and make a decision on the appointment of a new Program Head in accordance with established rules.
4. The persons involved in the elaboration of the educational program are guided by the following documents important for the elaboration of the program:
5. National Qualifications Framework Approved by Order No. 69/N of April 10, 2019, which describes the learning outcomes of different levels of higher education; A field classifier of the study approved by the following order, which determines the qualifications to be awarded in each field of study;
6. the rules for calculation of higher educational program credits, approved by the Order N3 of the Minister of Education and Science of Georgia on January 5,2007;
7. The provision of accreditation of educational programs of educational institutions approved by the order N65 of May 4 2011 of the Minister of Education and Science of Georgia;
8. Field characteristics of higher education (if any);
9. Other normative acts and international documentations/conventions existing in the field of higher education;
10. Internal legal acts and instructions of the University.
11. The persons involved in the educational program, within their competence, determine the goals of the program and estimated teaching results, which should derive from the university mission. In the process of

elaboration of regulated education programs, it is significant to take into consideration the field characteristics of higher education.

1. The goal and the learning outcomes of the educational program should be adequate to the requirements of the qualification framework, also to the field-specific characteristics (if any) and to the learning outcomes envisaged within the scope of the program.
2. During the process of elaboration of the educational program the capacity of each component is determined, determining the credit to be granted in accordance with the defined contact hours and independent work, defining teaching-learning and assessment methods. Elaboration of a syllabus of curriculum components also envisages the prerequisites for completing a training course.

# Article 3. Volume, structure and components of educational programs

1. The amount of credits for educational programs within the higher education levels is as follows:
   1. A Bachelor's educational program covers no less than 240 ECTS credits (Except for the case provided for in

paragraph 2 of this article).

* 1. Medical and Dental education is obtained by one-level educational program, which equals to the second level with the learning outcomes. Educational program of Medical Doctor consists of 360 credits, while the educational programs of Dentistry/Veterinary consist of 300 credits.
  2. The integrated bachelor's and master's educational program of teacher training includes at least 300 credits;
  3. Master’s educational program covers no less than 120 ECTS credits (Except for the case provided for in paragraph 2 of this article).

1. A higher educational institution is authorized to develop a bachelor's education program, which includes at least 180 credits, and/or a master's education program, which includes at least 60 credits, according to the order of the Minister.
2. The educational program of the first level of higher education can be built according to the following principle:
3. Educational courses/subjects/modules (not less than 120 credits) and free components with the content corresponding to the main field of study;
4. Educational courses/subjects/modules (not less than 120 credits) with the content corresponding to the main field of study, additional program (not less than 30 credits and no more than 60 credits)/additional programs and free components;
5. Educational courses/subjects/modules (not less than 120 credits) with the content corresponding to the main field of study, additional program (not less than 30 credits and no more than 60 credits)/additional programs.
6. In the educational program, it is possible to combine only the additional program/programs, the higher educational program of the corresponding field of study is already implemented in the higher educational institution in an authorized or accredited mode.
7. Free component covers educational course/subject/module existing within any educational program of the first level of higher education or/and course/subject/module focused on the development of general, transferable skills, which can be freely selected by a student in order to broaden his/her world view on the fields (issues) of his/her interest.
8. Educational courses/subjects/modules with the content corresponding to the main field of study shall be presented as mandatory and optional modules. Additional program and free components also shall include the mandatory as well as optional educational courses/subjects/modules.
9. Concentration/concentrations can be considered in the educational program of the first and second level of higher education, which means grouping of the courses/subjects/modules with the content corresponding to the main field by focusing on the specific topic/issue. Concentration has a learning outcome, which is considered in the learning outcomes of the educational program. Existence of concentration in the educational program does not change the field of study of this program or/and the qualification to be granted. The concentration in the educational program of the first level of higher education considers no more than 30credits including BA thesis, while in the educational program of the second level of higher education - no less than 50% of the total amount of the program credits.
10. Regulated education program is focused on preparing students for the relevant regulated profession. In order to ensure the development of necessary competencies for the regulated profession, the structure of the regulated educational programs is determined by the sectoral characteristics of the higher education of the relevant educational program.
11. A master's program embraces a study component and a qualification work, elaborated on the basis of a

independent research. It is desirable, that a Master's program consists of a practical component as well. The presence of a practical component in the educational program in specific cases is regulated by the sectoral characteristics of higher education.

1. Qualification- the learning outcome, which is achieved by completion a higher education program and testified by the diploma or certificate issued by a higher education institute; The qualification to be awarded is formed as follows:
   1. The title of the qualification to be granted by the relevant educational program in the higher education

includes general names corresponding to the level of higher education, titles of qualification and field of study existing in the detailed field.

* 1. General names of qualifications of Bachelor's and Master's studies are:

|  |  |
| --- | --- |
| In Bachelor's Studies | In Master’s Studies |
| Bachelor of | Master of Humanitarian Sciences |

|  |  |
| --- | --- |
| Humanities Bachelor of Arts /BA Bachelor of Science  Bachelor of Science /BSc Bachelor of  Musical Arts  Bachelor of Music /BMus Bachelor of Arts  Bachelor of Fine Arts/ BFA Bachelor of  Business Administration  Bachelor of Business Administration/BBA Bachelor of Engineering  Bachelor of Engineering /BEng Bachelor | Master of Arts /MA Master of Science Master of Science /MSc Master of Music Art Master of Music /MMus Master of Arts  Master of Fine Arts / MFA  Master of Business Administration Master of Business Administration /MBA Master of Engineering/MEng  Master |

* 1. Qualification corresponding to the interdisciplinary detailed field is granted from that narrow field the learning outcome of which dominates in the respective educational program.
  2. Field of study of qualification is reflected in the annex to diploma.
  3. Indications/terms put in brackets in the fields of study placed in the detailed field of the classifier are not reflected in the title of the qualification.

1. The description of higher education qualifications determines the level of knowledge, skills, responsibility and autonomy to be achieved at the relevant level:
   1. knowledge and understanding (the result of assimilation of information, facts, principles, theories, theoretical and practical methods related to the field of study or activity);
   2. the ability (the possibilities of applying the relevant knowledge for performing a specific task and solving problems);
   3. responsibility and autonomy (application of knowledge and skills with relevant quality of values and independence).
2. Based on the higher education qualifications framework and a relevant field document, proceeding from the University mission, learning outcomes for separate educational programs are established. The learning outcomes of the educational program as well as the learning component are described by field and general competencies;
3. Stages of the higher education are described hierarchically according to learning outcomes. Each subsequent stage of higher education implies the achievement of additional learning outcomes based on the learning outcomes obtained at the previous level;
4. The purpose of the educational program should imply to develop the field and general competencies established by the descriptor of the relevant level of the Higher Education Qualifications Framework for the graduate, the goal of the program should be in compliance with the mission of the University, clearly formulated and take into account the requirements of the labor market, and should be directed to defining the field of employment of the graduate.
5. Language of instruction:
   1. The language of instruction at university is Georgian;
   2. Teaching of the educational program in another language, except for certain academic courses, is allowed if it is envisaged by an international agreement or agreed with the Ministry of Education, Science, Culture and Sports of Georgia;
   3. Within the framework of the program it is admissible to offer a separate educational component of the educational program with reference to the mandatory foreign language literature or to offer a Georgian language course using the English mandatory literature, which requires confirmation of English language proficiency (by defining prerequisite).
6. The duration of the educational program is expressed with reference to relevant semesters and years.
7. Consequent to the peculiarities of the Training courses it is possible to teach them in a curation format and the course of the learning process is reflected in the syllabus of the relevant course.
8. Within the educational program curriculum development includes a combination of learning and research components based on learning objectives and outcomes, which results in the learning outcome in accordance with the requirements of the qualifications framework (training courses to be achieved basic learning outcomes, sequence of training courses, etc.);
9. Prerequisite for admission to the program:
10. Prerequisite for admission to the educational program is determined in accordance with the current legislation of Georgia (see the regulatory rules for the learning process). Additional prerequisites for admission to the educational program are defined within a specific educational program.
11. Prerequisite for admission to the program must ensure the achievement of the learning outcomes defined by the educational program.
12. Forms and methods of teaching and learning outcomes:
13. Teaching / learning methods /activities must be specified in the program, which allows the student to achieve the learning outcomes of the educational program.
14. A specific issue in the teaching process can be learned using a combination of different methods/activities. The supervisor of the academic course determines the forms and methods of teaching.
15. The assessment system of the student knowledge in the educational program:
16. The system of assessment of student knowledge in the educational program is determined in accordance with the current legislation of Georgia ("Rule of calculation with credits of higher education programs" approved by the Order №3 of the Minister of Education and Science of Georgia of January 5, 2007, see the regulatory rules for the learning process).
17. The system of assessment of learning outcomes should envisage the specifics of the field and include adequate components and methods of assessment.
18. The educational program describes the possibility for graduates to continue their studies at the postgraduate level.
19. The educational program describes the graduate's possible field of employment.
20. The material resources required for the implementation of the educational program are described within the educational program, in case of necessity, the information on the technical base for the implementation of the program should be indicated, which is essential for promoting the knowledge and skills defined by the educational programs.
21. The educational program should include the following points:
    1. The name of the educational program;
    2. Name and code of the detailed field;
    3. Qualification to be awarded (in Georgian and English);
    4. Level of higher academic education:
    5. Language of Instruction;
    6. Duration of the educational program;
    7. The volume of the educational program with credits;
    8. Heads/co-heads of the educational program;
    9. Prerequisite for admission to the educational program;
    10. Relevance of the educational program
    11. The mission of the educational program;
    12. learning results of the educational program; M) Teaching-learning methods and activities;

N) Structure of educational program;

O) Student’s knowledge evaluation system;

1. Field of possible employment;
2. The possibility of continuing education;
3. Map of the conformity of the objectives and the learning outcomes of the educational program (Annex # 1 of the educational program);
4. Map of learning outcomes (Annex # 2);
5. Assessment map of the learning outcomes of the program learning through teaching and learning methods

/ activities (Educational Program Annex # 3);

1. Assessment of learning outcomes (Appendix # 4 of the educational program), (according to the specifics of the program, only the analysis of academic achievement is used as a direct method of evaluating the learning outcomes of the Medical Doctor program MD, therefore, Appendix # 4 is not developed within the framework of this program);
2. Curriculum of the educational program (Annex # 5 of the educational program);
3. Human resources required for the implementation of educational programs (Annex # 6 to the educational program);
4. Material resources required for the implementation of educational programs (see Annex # 2 to this document - Educational Programs Form).
5. The following appendices of the program are attached to the educational program:
   1. Map of compliance of the goals of the educational program and the learning outcomes (Annex # 1 of the educational program), by which should be determined and confirmed the compliance of the goals of the program and the learning outcomes;
   2. Map of compliance of the learning outcomes of the educational program (Annex # 2 of the educational program), by which should be determined and approve achievement of this or that learning outcome by the obliged componentsof the program;
   3. Assessment map of the learning outcomes of the program learning through teaching and learning methods

/ activities (Annex # 3 of the educational program), by which should be defined and confirmed the achievement of the compliance of the program by the teaching and learning methods used within the program;

* 1. Evaluation of the learning outcomes of the educational program (Appendix to the educational program # 4), (except for the one-level Medical Doctor program MD), which should determine the indicators and evaluation levels of the evaluation of each learning outcome provided by the program. Program Learning Outcome Evaluation, Methods, Process, Careful Assessment Outcomes, and Use of Outcomes (Response Ways) are determined according to the Learning Outcome Evaluation Methodology (see Educational Program Learning Outcome Evaluation Methodology);
  2. Curriculum of the educational program (Annex # 5 of the educational program), by which should be defined all the components of the program, their sequence, the volume of credits and the learning prerequisites;
  3. The time-schedule of academic and invited staff implementing educational programs (Annex #6 of the Educational Program), which should include information on the human resources required for the implementation of the program, by indicating their qualifications and status; Only a person with the appropriate qualifications can be involved in the implementation of the educational program. A person, who has the necessary competence for achieving the learning outcomes envisaged by the program, is considered to possess the relevant qualification, which may be determined by the academic degree, special education received, publications or professional experience.

1. The educational program should be accompanied by syllabi compiled according to the developed sample, which should include the following mandatory information:
2. The name of the training course;
3. Educational program;
4. Faculty;
5. Level of teaching;
6. Semester of teaching;
7. Lecturer / lecturers implementing the training course (name, surname, position in University, contact information about consulting meetings);
8. The status of the Academic Course;
9. The purpose of the training course;
10. Number of credits and distribution of hours;
11. Admission requirements;
12. Learning outcomes of the learning course;
13. The content of the training course;
14. Teaching-learning methods and activities;
15. Evaluation system, evaluation components, methods and criteria;
16. Mandatory literature;
17. Supporting literature (if any);
18. Administrative notes (see Annex # 3 to this document - syllabus form).
19. The following reports and documents are attached to the educational program at the approval stage:
    1. Market research (report on market requirements, program demand);
    2. Analysis of the comparison of the educational program with similar programs and a report on the use of the analysis results;
    3. Evaluation and analysis of educational programs by stakeholders, report (s) on the use of analysis results;
    4. Documentation certifying the qualifications of the personnel involved in the implementation of the educational program;
    5. Documentation proving the feasibility of the practice components (memorandum to practical objects);
    6. Faculty budget;
    7. Evaluation of the program by an independent expert (external evaluation); H) Documentation confirming the existence of opportunities for international cooperation;

I) Documents certifying the work of the committee established for the purpose of implementing/ developing the program (minutes of the meeting).

## The elaborated program will be discussed at the meeting of the Faculty Council, the decision on submitting the program to the next stage will be made in the form of a protocol.

1. A compatible version of the program will be submitted to the Quality Assurance Service for review. The Quality Assurance Service verifies the compliance of the program with the requirements established by the University and other normative acts, which is formulated in the form of a conclusion (see Annex # 4 of this document - the form of the

conclusion of the Quality Assurance Service).

1. In case of preparation of a negative conclusion by the Quality Assurance Service of the University, the program will be submitted to the Head/Heads of the Program and the Committee for implementing appropriate changes to the conclusion, while in case of a positive conclusion, the Program will be submitted to the Governing Board.
2. The Governing Board reviews the program and approves the educational program in case of a positive decision / expediency.

# Article 4. Development of the educational program and modification

1. The parties responsible for the development of the educational program are: the program director, the program committee, the faculty dean, and the quality assurance office. Accordingly, any of the aforementioned parties responsible for the development of the educational program may initiate changes to the program.
2. The grounds for the development of the educational program and the implementation of relevant changes in it can be:
   1. Current significant changes in the field;
   2. The results of internal and external assessment of the program;
   3. Legislative amendments;
3. The development process of the educational program includes the following stages:
4. Data collection - assessment of the program using internal and external quality assurance mechanisms: Observing the current changes of the field/ evaluation of the Program using direct (studying students' academic performance, evaluating learning outcomes in accordance with Appendix 4 of the educational program)) and indirect methods (stakeholder surveys);
5. Data processing - analysis of information obtained, survey and evaluation results;
6. Identification of the sides to be improved - review of the outlined aspects to be improved based on the analysis by the Quality Assurance Service, the Head/Heads of the program and the program committee;
7. Elaborating of recommendations and planning of changes - for the purpose of developing the educational program, elaborating of recommendations related to the correction of the identified aspects to be improved in the program and planning of the relevant changes;
8. Implementation of changes - implementation of the mentioned recommendations with the involvement and procedures of the parties defined by the Internal University acts (see Annex #5 to this document - Development Cycle of the Educational Program).
9. Stakeholders are defined by the persons involved in the program elaboration process.
10. Reflection of the changes in the educational program is implemented in the same way as program elaboration stages. In the meeting that the basis for making changes in the educational program is legislative changes, which do not require the program committee to review the content of the program, the changes will be discussed at the Faculty Council meeting, a report is prepared by the Quality Assurance Service, and the initiated changes are approved by the Governing Board, and the Program Committee is provided with information on the changes made and the basis for making the changes.
11. In case of implementing the changes in the educational program, if necessary, the University offers the student an individual study program (for details, see this document, Article 4, paragraph 4). The individual teaching program shall be designed with participation of a student.
12. During the accreditation of the educational program / conditional accreditation, change of the name of the educational program, the prerequisite(s) for admission to the educational program, the result (s) of study and / or the place of implementation of the educational program (except for the case provided for in paragraph 8 of this article) and / or the structure of the educational program (at least 30% change in the components of the main field of study Add / or removal that does not change the learning outcomes of the curriculum and / or increase and / or remove concentration) in the event of a change, the National Center for Education Quality Development shall be notified in writing within 30 calendar days of the change and the amended curriculum shall be submitted. Reason and relevant act issued on the change.
13. During the accreditation / conditional accreditation period of the educational program, it is not allowed to change the name of the language of teaching in the educational program and / or the qualification to be awarded, as well as to combine educational programs in accreditation / conditional accreditation modeor to divide the educational program is unacceptable (except for paragraph 9 of this article). Also, during the period of accreditation/conditional accreditation of the regulated educational program provided for in Article 75 of the Law of Georgia "On Higher Education", the change of place/places of implementation of the educational program - municipality/municipalities is not allowed. In case of implementation of the change provided for in this paragraph, the educational program / programs shall be considered as a new program / programs, the implementation of which shall be acquired by the institution in accordance with the rules established by law.
14. During the period of accreditation/conditional accreditation of the educational program, it is permissible to change the name of the qualifications to be awarded in the educational program and/or to divide the existing educational programs in the accreditation/conditional accreditation regime, if the mentioned is related to

bringing the national qualifications framework and the classifier of study areas into compliance or bringing the educational program/programs into compliance with the sectoral characteristics based on the changes implemented in the existing sectoral characteristics. In such case, the mentioned educational program / programs will not be considered as new program / programs. and continue to operate in the accredited mode until the change of the name of the qualification to be awarded under this paragraph and/or the division of the existing educational program in the

accreditation/conditional accreditation mode for the remaining period of accreditation determined for.

# Article 5. In case of changing / annulling the educational program, providing students of corresponding program with further education

1. Annulling of the educational program is possible:
   1. In case if no students are enrolled in the relevant program;
   2. The educational program no longer complies with the requirements of legislation;
   3. In the absence of financial and / or other necessary resources;
   4. There are other cases envisaged by the legislation.
2. The decision on the cancellation of the educational program is made by the governing board of the university. The issue is initiated at the faculty council by the dean / head of the program / representative of the quality assurance service. The initiator of the issue prepares a program cancellation justification report and student information plan for discussion at the faculty. The report is reviewed by the Faculty Council and the decision of the Faculty Council is submitted by the Dean to the Governing Council for final decision.
3. In the case of changing or annulment the educational program, it is important for the university to ensure the students of the respective program with the further education. Accordingly, for the students at the University exist the opportunity to continue their study with the ECTS credits obtained within the changed or annulled educational program.
4. For the purpose of protecting the legitimate interests of students, in case of changing the curriculum, the students enrolled prior to the change will continue to study in a modified curriculum, with a different curriculum as needed, so that to achieve the learning outcomes envisaged by the modified program.
5. Before making a decision on the cancellation of the educational program operating in the institution, in order to protect the interests of students and provide further education, the faculty

is obliged to study the compatibility of the educational program to be canceled with the adjacent/related educational program (including the similar or adjacent educational program of another higher educational institution) and submit the corresponding conclusion to the governing board.

1. In the case of making decision of annulling the educational program by the Governing Board, in order to ensure the further education of the students of respective educational program, the institution is entitled:
   1. To give the students a possibility to finish the ongoing level of education from the educational program to be annulled. In this case, admission to the educational program is not conducted;
   2. To provide information to students about similar or adjacent educational programs operating in other higher educational
   3. To sign an agreement with a higher educational institution with a similar/adjacent educational program on the announcement of vacant places during the mobility period and ensure that students are informed about the compatibility of the credits of the educational program to be canceled with the similar educational program of this higher educational institution;
   4. To acquaint the student with the rules, terms and conditions of mobility stipulated by the current legislation.

# Annex ***#*** - Educational Programs Development Scheme

Faculty Council: Analysis of market demands and resources needed to implement the program

ead of the educational program and committee:

* + 1. Determination of the parties involved in the work process
    2. Formulation of program goals, learning outcomes, and curriculum development
    3. Ensuring stakeholder evaluations of program objectives, learning outcomes, and curriculum
    4. Review of evaluation results received from interested parties by the head of the educational program and the committee
    5. Modify program goals, learning outcomes, and curriculum based on results analysis
    6. Reviewing and evaluating the syllabi developed by the staff implementing the program, cooperating with them in this regard in case of the need to modify the syllabi
    7. Presentation of the developed program to the faculty council
    8. Implementation of changes according to the minutes of the Faculty Council
    9. Making changes according to the conclusion of the Quality Assurance Service (if necessary)

Personnel

Development of relevant component syllabi

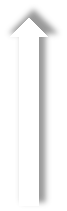
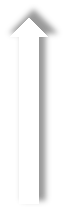
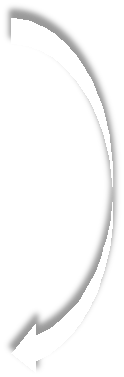
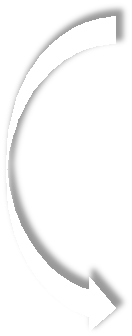
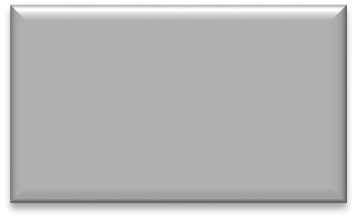
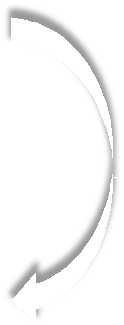
interested parties:

Assessment of educational program goals, learning outcomes, and curriculum

Quality Assurance and Service: Preparation of the conclusion on the evaluation of the educational program

Faculty Council:

1. Analysis of market requirements and resources required for program implementation
2. Initiate program development
3. Review of the educational program
4. Preparation of protocol on evaluation of the educational program and submission to the next stage



Governing Board:

* 1. Governing Board:Consent for the development of the educational program is given
  2. Approval of educational program

# Annex #2 - Educational Program Form



Reviewed on the session of Faculty Board:

(Protocol #, date) Approved by the decision of the Governing Board:

(Protocol #, date)

Educational program

Name of an educational program:

Education level:(Bachelor studies (Level I Higher Education) / Master studies (Level II Higher Education)

Language of instruction:(Language in which the program is implemented)

Educational program type:(Academic, Basic / Additional)

Name and code of the detailed field; (name and code of the detailed field in accordance with the Classification of Learning Fields)

Qualification to be granted: (Qualification to be granted in accordance with the Classification of Learning Fields, in Georgian and English languages)

Duration of the studies: (Period of time required for granting a qualification)

Volume of educational program :( Volume of credits required for granting a qualification)

Head (s) of an educational program:(Name and Surname, Qualifications, Status of the Head (Academic, Affiliated Academic / Invited Staff, Contact Information)

Precondition Admission for the Program

(according to the regulation stipulated by the Georgian legislation)

Relevance of the program

(Brief overview of demand on educational program))

Objectives of the program

(The objectives of the program should be consistent with the mission of the Institution, to be clearly established, oriented to the labor market and achievable)

Learning outcomes

(Learning Outcomes, together with the objectives of the program, should be in relevance with the mission of the University, should be achievable and be evaluable)

Knowledge and understanding Skills

Responsibility and Autonomy

(Learning outcomes of the educational program should be in compliance with the goals of the program (compliance is described in the annex: The relevance of program goals and learning outcomes - Program Annex # 1); The relevance of the program learning outcomes to the program components is described in the Annex #2: Map of learning outcomes

Teaching- learning methods and activities

(Brief overview of teaching and learning methods used within the educational program)

(teaching and learning methods used within the educational program should ensure achievement of the learning outcomes (confirming information - Program Annex # 3).

(Learning outcomes evaluation table described in the Educational Program, where the evaluation indicators for each learning outcome are described and the evaluation levels are indicated, should be presented as Appendix # 4).

Program volume

(Volume of credits to be mastered for awarding the qualification defined by the program within the educational program)

The structure of the program

(Description the structure of the educational program. The volume of credits of the program of Academic major, Academic minor and also free components).

(In the case of regulated education programs, take advantage of relevant field characteristics).

The curriculum of the educational program (distribution of credits between components, semester distribution of components, prerequisites for admission) should be submitted in the form of Annex # 5.

System of evaluation of a students' knowledge

(The Student Knowledge Assessment System in accordance with the "Rule of calculation with credits of higher education programs" approved by the Order N3 of the Minister of Education and Science of January 5, 2007).

(In accordance with the European University "Regulatory procedures of an academic process", information about the share of the forms of assessment and according to the same rule, the minimum thresholds for the midterm and final evaluation).

(Information on the evaluation methods used under the program).

Assessment of Practice (if any)

(In accordance with the rule of student achievement assessment established by law).

Thesis evaluation

(In accordance with the rule of student achievement assessment established by law).

(details of the assessment rule, forms, components, criteria, and points distribution are indicated in the syllabi of the curriculum components).

Employment field

(Brief overview of fields of employment).

Possibility to pursue studies

(Indication of the possibility to pursue studies at the next level).

Material resource for the program implementation:

(Description of the material-technical base of the University for the implementation of the educational program and for achievement of the learning outcomes provided by the program)

Human resource for the program implementation:

Information on academic and invited staff involved in the implementation of the educational program; Detailed information (name, surname, qualification, status, name of the program component to be implemented by them) should be provided in the form of Annex # 6).

Note:Educational program attachments are an integral part of the program.

Head of the educational program:(signature)

Head of Quality Assurance Service: (signature)

Annex #1 to the Educational Program

### Map of compliance of program objectives and the learning outcomes

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| The program objectives  The program objective I  The program objective II  The program objective III  The program objective IV | Learning outcomes | | | | |
| Learning outcome I | Learning outcome II | Learning outcome III | Learning outcome IV | Learning outcome V |
| x | x | x | x |  |
| x |  | x |  | x |
|  | x |  | x |  |
| x |  |  | x | x |

Annex N2 to the educational program

Map of educational program learning outcomes

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| H (high) – high | or | I - Acquaintance | or | I -present |
| M (medium) – medium  L (low) – low |  | R - deepening  E - confirmation |  | p – practice  M - Perfecti |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Program | სწავლის შედეგები | | | | |
| component  program component I | Learning outcome I | Learning outcome II | Learning outcome III | Learning  o tcome IV | Learning o tcome V |
|  | L |  |  | H |
| program component II | L |  | H |  |  |
| program component III | M | | | | |
| program component IV | H | | | | |
| program component V | L |  | M |  | H |

Note::

Each compulsory component of the program must pass through at least one learning outcome. It is mandatory that each learning outcome of the educational program is achieved at a high level by at least one mandatory component of the program.

### Annex #3 to the Educational ProgramMap of compliance of teaching and learning methods with learning outcomes

H - High M –

MediumL – Low

Teaching and learning

methods / activities

Teaching and learning

method / activities I Teaching and learning method / activities II Teaching and learning method / activities III Teaching and learning method / activities IV Teaching and learning method / activities V Teaching and learning method / activities VI Teaching and learning method / activities VII

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Learning Outcomes | | | | |
| Learning outcome I | Learning outcome II | Learning outcome III | Learning outcome IV | Learning outcome V |
| L | H | L | L |  |
|  |  | M |  | H |
|  | L |  |  | H |
|  | H |  | M | L |
| H |  |  | H |  |
| H |  | H | H |  |
|  | L | L |  | M |

Note: It is mandatory to use the appropriate dose of teaching methods within the specific training course, which canachieve high quality learning outcomes for the program.

### Annex N4 to the educational program Evaluation of program learning outcom

learning outcome I: identifies financial risks; Takes appropriate decisions to prevent and manage risks.

Evaluation indicators:

1. Collects data on external and internal factors causing risks
2. Analyzes the received data for the purpose of risk assessment
3. Determines response needs
4. Chooses an adequate form of response Rubric for evaluation of indicators

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Assessment levels | | | | |
| Evaluation indicators | completely unable to satisfy | cannot satisfy | satisfies | largely satisfied | completely satisfied |
| Evaluation indicator |  | | | | |
| I |
| Evaluation indicators II |  | | | | |
| Evaluation indicators III |  | | | | |

Map of compliance of indicators with program components

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Evaluation indicators | | | | | | |
| program component | Evaluation indicator I | Evaluation indicator II | Evaluation indicator | III | Evaluation indicator IV | Evaluation indicator V |
| program component I |  |  | practical task (final exam) |  | Essay (final exam) |  |
| practical task (final exam) |  |  |
| program component II |  |  |  |  | test (final exam) | Essay (final exam) |
| test (final exam) |  |  |  |  |
| program component III |  | Analysis of the situation (final exam) | practical task (final exam) |  |  | Analysis of the situation (final exam) |

Note:

Each mandatory component of the program specified in the Annex must participate in the achievement of at least one indicator defined in the Annex.

It is mandatory to evaluate the indicator using a form of evaluation (eg mid-term, final exam) whose papers are available at the university and, therefore, can be verified.

The learning outcomes and evaluation indicators of the presented program are for demonstration purposes only and do not describe the learning components and learning outcomes of any particular educational program.

The methods of evaluation of the learning outcomes determined by the program, the details of the evaluation process, and the use of the results, as well as the established target marks are described in the methodology of the evaluation of the learning outcomes of the educational program.

### Annex #5 to the Educational Program Educational program curriculum

Indicating credits and learning semesters of program components

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| # | Educational / research component | Prerequisites | Credits | Hours | Distribution of hours | | | | | Semesters | | | | | | | |
| Contact hours | | | Total contact hours | Independent work hours | I | II | III | IV | V | VI | VII | VIII |
| Lecture | orking in a working group, seminar / practical / laboratory class | Midterm exam/final exam |
| Educational components (Compulsory and elective courses of the main field of study and a free component focused on the development of general, transfer skills) | | | | | | | | | | | | | | | | | |
| 1. | Educational component I |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2. | Educational component II |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3. | Educational component III |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Research component (if any) | | | | | | | | | | | | | | | | | |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Semester distribution of free credits (if any): Mastering of free credits is conducted through passing the existing courses within the existing level programs of the University adhering the prerequisite for admission to the course. | | | | | | | | | |  |  |  |  |  |  |  |  |
| Volume of credits by semesters | | | | | | | | | |  |  |  |  |  |  |  |  |
| Total | | | | | | | | | |  | | | | | | | |

Note:Across with the components of the program, the volume of credits allocated to the component in the relevant semesters is indicated.

Annex #6 to the Educational Program The Academic / Invited staff Implementing the Program:

|  |  |  |  |
| --- | --- | --- | --- |
| # | Learning component | Name, Surname | the occupied position |
| 1. | Educational component I | | |
| 2. | Educational component II |  |  |
| 3. | Educational component III |  |  |
| 4. | Educational component IV |  |  |
| 5. | Educational component V |  |  |
| 6. | Educational component VI |  |  |
| 7. | Educational component VII |  |  |
| 8. | Educational component VIII |  |  |
| 9. | Educational component IX |  |  |
| 10. | Educational component X |  |  |

# Annex # 3 - syllabus form



**Syllabus**

|  |  |  |  |
| --- | --- | --- | --- |
| **Training course / component** | | *(Training course / component title)* | |
| **Educational Program** | | *(Educational program name)* | |
| **Faculty** | | *(Faculty name)* | |
| **Tuition Fee** | | *(Bachelor’s degree (Higher Education Level I) / Master’s degree (Higher Education Level II) / Single-cycle program)* | |
| **Learning Semester** | | *(Semester designated by the program for the implementation of the component)* | |
| **Lecturer(s) of the training course / component** | | *(Name, surname, qualification, and status (academic position / visiting lecturer) of the staff implementing the training course/component; contact information; consultation hours with students (minimum 2 hours per week), specifying the time and place of consultation meetings.) Спросить ChatGPT* | |
| **Status of the training course / component** | | *(Compulsory / Elective)* | |
| **Objective of the training course / component** | | *(Brief description of the training course/component objective)* | |
| **Number of credits and distribution of hours** | | *(Allocated credits and distribution of working hours for the component)* | |
| **Prerequisites for admission** | | *(Prerequisite necessary for mastering the component)* | |
| **Learning outcomes of the training course / component** | | *(Knowledge and awareness*  *Skills*  *Responsibility and autonomy)* | |
| **Content of the training course / component** | | *See syllabus appendix 1* | |
| **Teaching and learning methods and activities** | | *(Teaching and learning methods and activities used by the lecturer during the educational process)* | |
| **Assessment system** | | *(Student knowledge assessment system in accordance with the "Rule for Calculating Credits for Higher Education Programs," approved by the Minister of Education and Science of Georgia on January 5, 2007, No. 3, and the Educational Process Regulation of European University LLC.) Спросить ChatGPT* | |
| **Assessment components, methods, and criteria** | | *(According to the "Regulation on the Educational Process" of European University, information on the weighting of assessment components and, in accordance with the same regulation, the minimum competency thresholds established for midterm and final assessments.)*  *(Components, methods, and criteria for assessing student knowledge: Based on the specifics of the particular training course/component, the assessment methods, including the distribution of points, as well as the assessment criteria, are determined by the lecturer responsible for the training course/component.)* | |
| **Administrative notes** | | *(The head of the training course/component is obliged to inform students about the educational program requirements and the strategy for further work during the first lecture.) Спросить ChatGPT*  *Student is obliged to:*   * *Carefully review the course syllabus.* * *Fulfill the requirements outlined in the syllabus (complete homework assignments; prepare for seminars or practical work; prepare for tests; prepare presentations, etc.).* | |
| **Required literature** | | *(Main literature used by the lecturer to achieve the learning outcomes defined by the course. The main literature must correspond to the language of instruction of the educational program. Foreign-language literature may be indicated if the educational program confirms that achieving at least a B2 level in the relevant foreign language is a prerequisite for taking this course.)* | |
| **Supplementary literature and other learning materials** | | *(Additional reading recommended by the lecturer to achieve the learning outcomes defined by the course. Use of foreign-language supplementary literature is possible.)* | |
| ***Annex I of the Syllabus 1***  ***Course content*** | | | |
| **Week** | **Topic and distribution of hours** | | **Learning materials** |
| I - XVII | *(Description of the weekly topics to be covered, specifying the teaching and learning methods used by the lecturer for each topic, including the distribution of contact hours, as well as listing the lecturer’s planned activities (quiz, presentation, etc.) according to the respective weeks.)* | | *(Literature corresponding to the topics)* |
| XVIII - XX | **Final Exam** | | |
| XXI | **Additional exam** | | |

# Annex # 4 - the form of the conclusion of the Quality Assurance Service

Assessment of the compliance with program accreditation standards

|  |  |
| --- | --- |
| Educational Program Name |  |
| Education level: |  |
| Qualification to be granted with reference of qualification code |  |
| The language of instruction |  |
| Number of Credits |  |

1. Education program objective, learning outcomes and their compliance with the program

The program has clearly established purpose and learning outcomes, which are logically connected to each other. Programme objectives are consistent with the mission, objectives and strategic plan of the institution. Learning outcomes are constantly assessed in order to improve the program.

|  |  |
| --- | --- |
| Description |  |
| recommendations |  |

1. Teaching methodology and organization, adequacy of the program mastering evaluation

The Program admission preconditions, its structure, content, teaching - learning methods, and student evaluation ensure the achievement of program objectives and intended learning outcomes.

|  |  |
| --- | --- |
| Description |  |
| recommendations |  |

1. Students' achievements, individual work with them

The program ensures creating student-oriented environment by providing the relevant services; ensures students’ familiarity with the named services, organizes various events and fosters students’ involvement in local and/or

international projects.

|  |  |
| --- | --- |
| Description |  |
| recommendations |  |

1. Providing teaching resources

Human, material, information and financial resources ensure sustainable, stable, efficient and effective functioning of the program and the achievement of the defined objectives.

|  |  |
| --- | --- |
| Description |  |
| recommendations |  |

1. Teaching Quality Enhancement Opportunities

For the purpose of enhancement of teaching quality, program utilizes internal and external quality assurance services and also regularly conducts program monitoring and program evaluation. Relevant data is collected, analyzed and utilized for informed decision making and program development on a regular basis.

|  |  |
| --- | --- |
| Description |  |
| recommendations |  |

|  |  |
| --- | --- |
| Procedures for planning, elaborating, approving, developing, modifying and annulling the educational  programs | * Yes * No |
| Recommendation to comply with the requirements: | |
| Evaluation methodology of educational program learning outcomes | * Yes * No |
| Recommendation to comply with the requirements: | |
| Methodology for determining the number of academic and invited staff | * Yes * No |
| Recommendation to comply with the requirements: | |

(signature)



6. Evaluation of compliance with the requirements set by the University's internal legal acts

The curriculum and syllabi are consistent with the requirements set by the following internal legal acts of the European University:

Head of Quality Assurance Service:

The final conclusion

Date:

# Annex #5 - Development Cycle of the Educational Program



Governing Board:

Approval of an updated educational program.

The Faculty Board:

1. review an updated educationalprogram;
2. Prepare a protocol on the evaluation ofthe updated educational program and its submission at a later stage

The Quality Assurance Service:

1. Data collection: Evaluation of the Program using direct (studying students' academic performance, evaluating learning outcomes) and indirect methods(stakeholder surveys);
2. Identification of the sides to be improved

- review of the outlined aspects to be improved based on the analysis by the Quality Assurance Service, the Head/Heads of the program and the program committee;

1. Developing the recommendations andplanning the changes;
2. Prepare a conclusion on the evaluation ofthe educational program

The head and the committee of the educational program:

1. Data collection: Observing the current changes of the field/ evaluation of theProgram using direct (studying students' academic performance, evaluating learning outcomes) and indirect methods (stakeholder surveys);
2. Data processing - analysis of information obtained, survey and evaluationresults;
3. Identification of the sides to be improved - review of the outlined aspects tobe improved based on the analysis by the Quality Assurance Service, the Head/Heads of the program and the program committee;
4. Developing the recommendations and planning the changes;
5. Implementation of changes: Amendments reflected to the educationalprogram:
6. Submission of the updated program to the Faculty Board.

Staff:

Update the syllabi of therelevant components (if necessary)

Stakeholders:

Participate in the survey process, assess the programs