



Syllabus

Title of the course

Code of the course:

Title of the curriculum

The status of the course

BA Ms PhD

Author

Name, surname:	
Work place:	Organization, Unit, Address
Position:	
Phone number:	
E-mail:	

The objectives of the course

ECTS credits for the course:

The format of the course (week/semester)

Lectures:	
Seminar (working in the group):	
Practical classes:	
Laboratory classes:	
Course work/Project:	
Practice:	
Independent work:	

The course prerequisites

The learning outcomes

After learning of the course the student will be able to:

Assessment criteria

(From the corresponding educational program specify those general and technical competencies that are acquired after completion of the course)

N	Competencies
1	
2	
3	
4	

The contents of the course / the course plan based on each lesson

Lectures	
N	Topic and contents
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	

Seminar	
N	Topic and contents
1	
2	
3	
4	
5	

6	
7	
8	
9	
10	
11	
12	
13	
14	
15	

Practical classes	
N	Topic and contents
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	

Laboratory classes	
N	Topic and contents
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

11	
12	
13	
14	
15	

Course work/project	
N	Implementation phase
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	

Forms and methods of achieving the learning outcomes

- lecture
 Seminar (working in the group)
 practical classes
 laboratory classes
 practice
 course work/project
 independent work

Teaching and Learning Methods:

For example: collaborative work; Verbal method ; Practical method;

Forms and Methods of achieving the learning outcomes are included to the Educational Program and can be find via the following link: <http://www.gtu.ge/quality/new/en.pdf>

Student's Knowledge Assessment System

For assessment methods, criteria and scales please refer to the following link:

<http://gtu.ge/quality/new/Evaluating%20students.pdf>

Assessment by a 100 degree scale.

As the positive grades are considered:

- (A) - excellent - 91% and more of the highest grade;
- (B) - very good - 81-90% of the highest grade;
- (C) - good - 71-80% of the highest grade;
- (D) - satisfactory - 61-70% of the highest grade;
- (E) - enough - 51-60% of the highest grade;

As the negative grades are considered:

- (FX) - not passed - 41-50% of the highest grades. It means that a student needs more individual work to cover material, and is given one more possibility of make up;
- (F) - failed - 40% and less of the highest grade. It means that work done by the student was not enough and the subject should be learnt again;

Assessment forms:

- Weekly assessment;
- Intermediate assessment;
- Final exam;

Assessment methods:

- Testing;
- Written exam;
- Individual/group project presentation;
- Observation.

Mandatory Literature

Additional Sources

Author of the Syllabus

Name, Surname

The Head of Quality Assurance Service of the Faculty

Name, Surname

The Head of Educational program

Name, Surname

Accepted at

The Council of the Faculty of

.....

Date/ Month /Year

The Head of the Faculty Council

Name, Surname

Agreed with

Quality Assurance Service of GTU

Date /Month/ Year

GIORGI DZIDZIGURI