

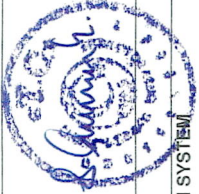
7- CERTIFICATION OF THE SUPPLEMENT

7.1 Date: 12/09/2011

7.2 Name and signature: Şükrü Gündüz

7.3 Capacity: Registrar of Bahçeşehir University

7.4 Official stamp or seal:



8 - INFORMATION ON THE NATIONAL HIGHER EDUCATION SYSTEM

The Basic Structure of the Turkish National Education System consists of four main stages as pre-school education, primary education, secondary education and higher education.

Pre-school education consists of non-compulsory programmes whereas primary education is a compulsory 8 year programme for all children beginning from the age of 6. The secondary education system includes "General High Schools" and "Vocational and Technical High Schools".

Higher Education is defined as all post-secondary programmes with a duration of at least two years. The system consists of universities (state and non-profit foundation) and other types of higher education institutions (police and military academies and foundation vocational schools). Each university consists of faculties and schools offering First Cycle (Bachelor's level) programmes (240 ECTS), two year vocational higher schools offering Short Cycle (Associate's level) programmes (120 ECTS) of a strictly vocational nature and also graduate schools administering graduate programmes.

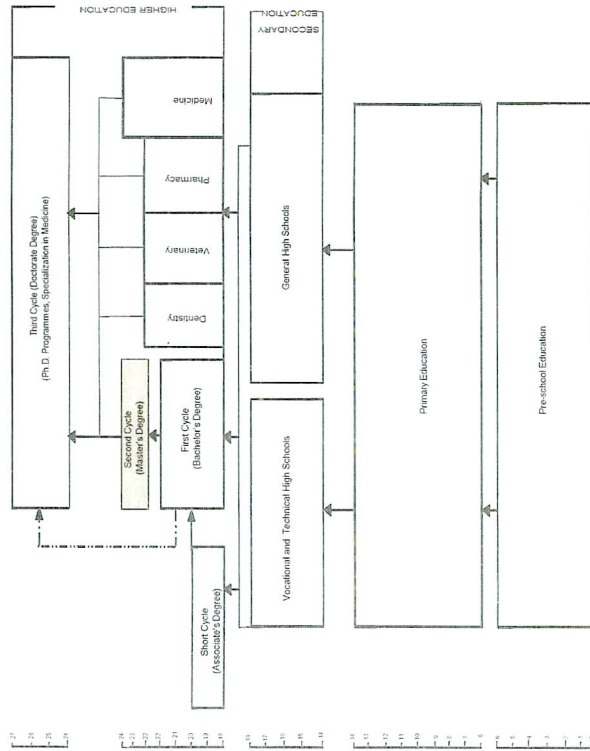
The Higher Education Law No. 2547 is the main law which governs the higher education in Turkey. All universities (both state and non-profit foundation) are subject to the same law and regulations/rules. All state and non-profit foundation universities are founded by Law. The Higher Education System is regulated by the Council of Higher Education (Yüksek Öğretim Kurulu-YÖK) established in 1981, the Council regulates the activities of higher education institutions with respect to research, governing planning and organization.

Admission to higher education is based on a nation-wide Student Selection Examination (ÖSS). The examination is held once a year and is administered by the Student Selection and Placement Center (ÖSYM). Candidates gain access to institutions of higher education based on their composite scores consisting of the scores on the selection examination and their high school grade point averages.

Graduate level of study consists of the Second Cycle (Master's Degree) and the Third Cycle (PhD/Doktorate Degree) programmes. There are two types of Master's programmes: with or without a thesis. The Master's programmes with a thesis have 120 ECTS and consist of a minimum of seven courses, with a minimum of 21 national credits? one seminar course, and a thesis. The seminar course and thesis are non-credit and graded on a pass/fail basis. The duration of the Master's programmes with a thesis is four semesters. Non-thesis Master's programmes have 90 ECTS and consist of a minimum of 10 courses with a minimum of 30 national credits and a non-credit semester project. The semester project is graded on a pass/fail basis. Duration of the non-thesis Master's programmes is three semesters. PhD programmes have 240 ECTS and duration of eight semesters which consists of completion of a minimum of seven courses, with a minimum of 21 national credits, passing a qualifying examination, preparing and defending a doctoral dissertation. Specialization in Medicine accepted as equivalent to third cycle programmes are carried out within the faculties of medicine, university hospitals and the training hospitals owned by the Ministry of Health.

Since 2003, a change in the 1996 Regulations on Graduate Education allows Bachelor's degree holders to PhD programmes if their performance at the Bachelor's degree level is exceptionally high and their application is approved. For these students, the theoretical part of the PhD programmes consists of a minimum of 14 courses, with a minimum of 42 national credits.

GENERAL STRUCTURE OF THE TURKISH EDUCATION SYSTEM



Since 2003, the Bachelor's degree holders whose performance at Bachelor's level is exceptionally high can enroll directly in the Doctoral level programmes.

BAHÇEŞEHİR UNIVERSITY Diploma Supplement

Diploma No : 6486
Diploma Date : 12/09/2011

This Diploma Supplement follows the model developed by the European Commission, Council of Europe and UNESCO/CEPES. The purpose of the supplement is to provide sufficient independent data to improve the international 'transparency' and fair academic and professional recognition of qualifications (diplomas, degrees, certificates etc.). It is designed to provide a description of the nature, level, context, content and status of the studies that were pursued and successfully completed by the individual named on the original qualification to which this supplement is appended. It should be free from any value judgements, equivalence statements or suggestions about recognition. Information in all eight sections should be provided. Where information is not provided, an explanation should give the reason why.

1- INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION

- 1.1 Family Name(s)
- 1.2 Given Name(s):
- 1.3 Date of birth:
- 1.4 Student identification number or code :

2- INFORMATION IDENTIFYING THE QUALIFICATION

- 2.1 Name of the qualification : Bilgisayar Mühendisliği, Yüksek Lisans
- 2.2 Main field(s) of study for the qualification : Computer Engineering
- 2.3 Name and status of awarding institution :
Bahçeşehir Üniversitesi: Kanunla kurulmuş, kar amacı gütmeyen, devlet tarafından tanınan vakıf üniversitesi.
Bahçeşehir University: Non-profit, trust-endowed, state-recognised
- 2.4 Name and status of institution administering studies : Same as 2.3
- 2.5 Language(s) of instruction/examination : English

3- INFORMATION ON THE LEVEL OF THE QUALIFICATION

- 3.1 Level of qualification : Second Cycle (Master's Degree)
- 3.2 Official length of programme: 2 years
- 3.3 Access requirement(s):
 - First Cycle (Bachelor's Degree)
 - A minimum score of 60 out of 100 in Academic Personnel and Post Graduate Education Admittance Examination (ALES) which is centrally administered by Student Selection and Placement (ÖSYM).

4- INFORMATION ON THE CONTENTS AND THE RESULTS GAINED

- 4.1 Mode of study : Full-time
- 4.2 Programme requirements :

Requirements: The program aims to donate students with skills to develop knowledge in designing, implementing and analyzing results of engineering problems; and skills either to perform their profession or to continue their studies at post-graduate programs. Objectives: The M.S in Computer Engineering Program aims to provide its students with an ability to use new technologies towards developing creative work models that can be used for local solutions . It also aims to enable the students with an expertise on uses of data mining techniques that are designed for receiving inquiries from large databases and for analysis, planning, and management of an IT project. A student who successfully completes the program will be equipped with knowledge that can be used to increase the efficiency and effectiveness of companies and to create a healthy use of resources.

4.4 Grading scheme, grade distribution guidance:

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