



## Course Syllabus

<b>Course Code</b>	<b>Course Title</b>	<b>ECTS Credits</b>
COMP-594D	Project in Blockchain Technologies	6
<b>Prerequisites</b>	<b>Department</b>	<b>Semester</b>
COMP-514DL COMP-515DL	Computer Science	Fall/Spring
<b>Type of Course</b>	<b>Field</b>	<b>Language of Instruction</b>
Required for <i>Blockchain Technologies</i> concentration	Computer Science	English
<b>Level of Course</b>	<b>Lecturer(s)</b>	<b>Year of Study</b>
2 <sup>nd</sup> Cycle	Prof. Marinos Themistokleous	1 <sup>st</sup>
<b>Mode of Delivery</b>	<b>Work Placement</b>	<b>Corequisites</b>
Distance Learning	N/A	COMP-500DL

### Course Objectives:

The main objectives of the course are to:

- allow students to demonstrate their capabilities to plan, implement and/or evaluate a Blockchain Technologies project culminating in a written report or manuscript and presentation.
- enhance the students' ability to either apply their knowledge to real-life situations or to further their knowledge through in-depth research on a topic of interest.

### Learning Outcomes:

After completion of the graduate project, the students are expected to be able to:

1. Apply the concepts, principles, and skills learned while in this concentration to the selected project
  2. Evaluate the project outcomes and experience
- Present the results of the project in both written and oral form.

**Course Content:**

The student, under the supervision of an academic advisor, and if applicable, an external supervisor, will independently conduct a graduate project.

Types of projects acceptable for the graduate project include, but are not limited to: research, applied, or a combination of both.

**Learning Activities and Teaching Methods:**

Regular sessions with the academic advisor and/or external supervisor throughout the implementation of the project.

**Assessment Methods:**

Written project report, project presentation.

**Required Textbooks / Readings:**

May be assigned as appropriate to the project topic.