Course Requirements

Course		Course					Research	Total
		Mandatory General	Mandatory Major		Elective Major			
			CT Major	Individual Dept.	CT Major	Individual Dept.		
M.S.	CT Major	3	6	-	15	-	12	36
	Individual Dept.	3	6	*	9	*	12	36
Ph.D	CT Major	3	6	-	33	-	30	72
	Individual Dept.	3	6	*	24	*	30	72

- It is possible to combine curriculum credits accumulated during Master's Program for the Doctorate Program.

* Completion of requirements set by individual department as well as this Course's Major are required.

❑ **Master's Program**

1) Graduation Credits: at least 36 credits
2) General Courses: 3 credits
   - Should select 1 course among **CC500 Science Writing in English**, **CC510 Introduction to Computer Application**, **CC511 Probability and Statistics**, and **CC513 Engineering Economy and Cost Analysis**.
3) Mandatory Major Courses: 6 credits
   - CT*511 Theory of Culture Technology*
   - CT*513 Digital Media Project I*
4) Elective Major Courses: 15 credits
   - Should include 15 credits out of the major electives listed in the Curriculum List of the CT Program.
5) Research: At most 12 credits
   - Should include 12 credits out of the Thesis, Seminar, and Individual Research.
   - 3 credits of this research course can be earned by the internship program in a company. (recommended)

❑ **Doctorate Program**

1) Graduation Credits : at least 72 credits
2) General Courses: 3 credits
   - It is possible to combine the curriculum credits accumulated during Master's Program for Doctorate Program.
3) Mandatory Major Courses: 6 credits
   - CT*511 Theory of Culture Technology*
   - CT*513 Digital Media Project I*
   - It is possible to combine the curriculum credits accumulated during Master's Program for Doctorate Program.
4) Elective Major Courses: 33 credits
   - Should include 15 credits out of the major electives listed in the Curriculum List of the CT Program.
5) Research: At least 30 credits
   - Should include 30 credits out of the Thesis, Seminar, and Individual Research.