National University of Technology Master's in Design Academic Flowchart

Approved in 2015/06/09 by the 5th Graduate School of Designing Conference of 2015

(For the class of 2015)

First Phase

Admissions

Choose an academic advisor by the end of the first semester.

Courses

- 36 credits required for master's degree, 16 credits from required courses (including six credits from a thesis) and 20 credits from elective courses.
- Credits earned in both semesters of the first year must be no less than 7 credits and no more than 18 credits.
- Aside from elective courses related to the department, you may choose a maximum of two more elective courses (six credits).
- For those who have no previousexperience in design, credits from bachelor courses designated by academic advisors (one academic year of main courses and two elective courses) will not be included towards a master's degree.

Report

The "Research or Creation Proposal" must be completed and submitted one semester before the master's degree examination. Students who pass may continue with their thesis.

Next semester

Second Phase

Degree Examination

Students who meet the three requirements below and have obtained permission from their academic advisor may are eligible for the master's degree examination:

- Completed all required courses and earned 36 credits.
- Passed at least one language proficiency examination as required by thedepartment's studies regulations.
- Obtained qualifications for an academic thesis or practical innovation research report.

A committee of three to five persons, with a third of the committee comprised of a person or persons from outside the university, will preside over the oral segment of the master's degree examination.

- Applicants who pass the examination will be awarded a Master's Degree in Design.
- Average grades from attended courses and degree examination scores will count towards final grade.