Application Form for master thesis project in Optimization and Systems Theory, SF280X, 30 points

Information about the applicant

Name:
Personal number:
Address:
Mail address:
Phone number: E-mail address:

Course information

List all obligatory courses in your specialization plus all courses given by the division of optimization and systems theory that you have finished.

Course number and name	Points	Grade
SF1811 Optimization	…………	……….
SF2520 Applied numerical methods	…………	……….
SF2812 Applied linear optimization	…………	……….
SF2822 Applied nonlinear optimization	…………	……….
SF2832 Mathematical Systems Theory	…………	……….
SF2842 Geometric Control	…………	……….
SF2852 Optimal Control	…………	……….
SF2863 Systems Engineering	…………	……….
SF2866 Applied Systems Engineering	…………	……….

Total number of points: …………

Information about the thesis project

Company:
Supervisor at the company:
Phone number:
E-mail address:
Preliminary title of the thesis project:

Planed time period for the thesis project:

(*Filled out by the division*)
Examiner at the division:
Date and signature of the examiner