

Master's Graduation Requirements of the Department of Physics, NTNU

Approved at the Faculty Meeting of Department of physics, 1993
Revised and Approved at the Faculty Meeting of Department of Physics, 2009
Revised and Approved at the Faculty Meeting of Department of Physics, 2015

Article 1: The Regulations on Graduation from the Master Program are established in accordance with "Regulations Governing the Review of Qualifications for Graduation" of National Taiwan Normal University.

Article 2: Graduate students who have fulfilled the following conditions will be awarded a Master's degree:

1. Completion of required courses and credits in the allowed time period (1 to 4 years).
2. Completing a master thesis and passing the graduation examination (also known as defense of the Master thesis).

Article 3: A minimum of twenty-four credits is required for graduation.

Article 4: The degree examination can be held only after the students have completed the required courses and credits, as well as completed their master thesis.

Article 5: The required courses and credits for graduation are as follows: Quantum Mechanics I, II (6 credits in total), Statistical Mechanics I (3 credits), Classical Electrodynamics (3 credits), and Graduate Colloquium (3 credits). In addition to these courses, students can register the courses with codes beginning with PHC, PHD, or PHM.

Article 6: A master's student selects an adviser from faculty members of the department of physics before registering for the second semester of first academic year. Furthermore, students have to complete 6 credits of seminar presentation relative to the thesis.

Article 7: Master's students must meet the graduation criteria for foreign language proficiency.

Article 8: The master's graduation requirement is approved and amended by the board of faculty meeting of Department of Physics.