

Major Course Requirements for STP Minor Program

(For undergraduate students admitted in or before 2015)

Please check the common graduation requirements.

Credit Requirement for Graduation: A minimum of 18 credits (excluding research credits) is required for completion of the program.

Mandatory Major Courses: 3 credits (One of the two courses: STP230 or STP310)

Elective Courses: At least 15 credits.

※ Students may earn up to 3 research credits by participating in a science technology policy relevant internship.

- Credits are awarded on the basis of time served at the internship (1 credit per month)

※ Cross-listed courses jointly offered by other departments may be double-counted to a maximum of 9 credits to fulfill the requirements of both departments.

※ Credits from STP110 are not double-counted, meaning that they count either toward the STP degree requirements or the University's General Education requirements.

Transitional measures

These requirements apply to all students who wish to complete the STP Minor Program.

Courses that no longer count as substitutes (as of Spring 2013)

- STP210 Power vs. Choice → HSS141 Power vs. Choice

- STP230 Science and Technology Policy → HSS230 Science and Technology Policy

- STP243 Humans, Machines, and Society → HSS243 Humans, Machines, and Society

Added to Electives (as of Fall 2013)

- HSS100 History of Science (only if taken Spring 2013 or before)

- HSS101 Philosophy of Science (only if taken Spring 2013 or before)

Added to Electives (as of Fall 2015)

- HSS345 Welfare State and Social Security

Removed from Electives (as of Fall 2013)

- HSS201 Revolutions in Science and Technology (Accepted as STP Minor Credits if taken Spring 2013 or before)

- HSS231 Science, Technology and Ethics (Accepted as STP Minor Credits if taken Spring 2013 or before)

Removed from Electives (as of Spring 2014)

- HSS451 Sustainability: Agenda and Prospects (Accepted as STP Minor Credits if taken Spring 2013 or before)

**Major Course Requirements for
STP Minor Program**
(For undergraduate students admitted in or after 2016)

Please check the common graduation requirements.

Minimum Required Credits: At least 18 credits (excluding research credits)

Mandatory Major Courses: 3 Credits

- One of the two required core courses (STP230 or STP310)

Elective Courses: At least 15 credits

※ Credits from STP110 are not double-counted, meaning that these credits may be counted either toward the STP degree requirements or the University's General Education requirements.

Students may earn up to 3 research credits by participating in an internship for an organization relevant to science and technology policy

- Credits will be awarded on the basis of time served at the internship (1 credit per month)

※ Credits cannot be double-counted toward the fulfillment of other major, minor, or liberal arts requirements.

Transitional measures

Students admitted in 2015 or before may choose to be governed by the above degree requirements listed above if desired.