Twin Cities Campus

Child Psychology Minor Institute of Child Development

College of Education and Human Development

Link to a list of faculty for this program.

Contact Information:

Child Psychology Program, Institute of Child Development, 154 Child Development Building, 51 East River Parkway, Minneapolis, MN 55455 (612-624-0526; fax: 612-624-6373).

Email: icdapply@umn.edu

Website: http://www.cehd.umn.edu/icd

- Program Type: Graduate minor related to major
- Requirements for this program are current for Spring 2018
- Length of program in credits (Doctorate): 12
- This program does not require summer semesters for timely completion.

Along with the program-specific requirements listed below, please read the General Information section of the catalog website for requirements that apply to all major fields.

Students majoring in other fields may complete a doctoral minor in child psychology. Contact the Institute of Child Development for more information.

Program Delivery

This program is available:

• via classroom (the majority of instruction is face-to-face)

Prerequisites for Admission

Special Application Requirements:

Please contact the child psychology director of graduate studies prior to declaring this minor.

For an online application or for more information about graduate education admissions, see the General Information section of the catalog website.

Program Requirements

Use of 4xxx courses toward program requirements is permitted under certain conditions with adviser approval.

Program Sub-plans

Students are required to complete one of the following sub-plans.

Students may not complete the program with more than one sub-plan.

Doctoral

Required Courses

CPSY 8301 - Developmental Psychology: Cognitive Processes (4.0 cr)

CPSY 8302 - Developmental Psychology: Social and Emotional Processes (4.0 cr)

CPSY 8996 - Directed Field Experiences in Child Psychology (1.0 - 6.0 cr)

Remaining credits can be taken from CPSY 4xxx (subject to their major program's approval) or CPSY 8xxx courses.