

ONLINE
TRANSITION TO TEACHING (TTT) PROGRAM
ALL CONTENT AREAS
Grade Levels 5-12
REPA 3

**NOT VALID
WITHOUT
OFFICIAL
TRANSCRIPT
EVALUATION**

TECR Completed for the Secondary Content Area of <Insert Content Area Here>

PROGRAM ADMISSION ELIGIBILITY PATHWAYS

To be eligible for program admission, one (1) of the following entrance qualifications must be met.

1. A graduate degree in the subject area you wish to teach.
2. A bachelor's degree in the subject area you wish to teach with a GPA of at least 3.00/4.00.
3. A bachelor's degree in the subject area you wish to teach with a GPA of 2.50/4.00 and 5 years of professional work experience.
4. A bachelor's degree and a passing score on the [ETS Praxis Secondary Subject/Content Exam](#) the subject area you wish to teach.

To Qualify Under Pathways #1 and #2

- A. Select one subject/content area from the list of available [Online TTT program options](#).
- B. Verify that the chosen subject/content area corresponds to the major subject area stated on prior degree(s). If only a bachelor's degree is held, overall GPA must be at least 3.00/4.00.

To Qualify Under Pathway #3

- A. Select one subject/content area from the list of available [Online TTT program options](#).
- B. Hold prior degree(s) in the content area in the specific Online TTT subject/content choice with an overall GPA range between 2.5-2.9 out of 4.0.
- C. Provide five years of documented work experience in the specific Online TTT subject/content choice.

To Qualify Under Pathway #4

- A. Select one subject/content area from the list of available [Online TTT program options](#).
- B. Hold prior degree(s) in any subject area with no GPA minimum.
- C. For TTT Program Admission beginning in Spring 2023, successfully pass the [ETS Praxis Secondary Subject/Content Exam](#).

PROGRAM, EXAMINATION, AND LICENSURE REQUIREMENTS

1. Meet one of the Program Eligibility Pathways above.
2. C- or above is required as the final grade in all graduate-level courses.
3. Select one subject/content area from this list of available [Online TTT program options](#).
4. Receive and reference the *Transcript Evaluation and Credential Review (TECR)* with assigned faculty, staff, and/or licensure advisor(s).
5. Apply to and be admitted to the [Online TTT Program via Purdue Online/Graduate School](#).
6. Proceed with and complete coursework listed on TECR with no grade lower than a C-.
7. Before the internship attempt the [ETS Secondary Praxis Content Exam](#) in the identical Online TTT program choice.
8. Pass the appropriate content exam, along with the [ETS Secondary Education Pedagogy Exam](#) prior to applying for an [Indiana Initial Instructional License](#).
9. For Career and Technical Education content areas, meet clock hours requirement for licensure.
10. If desired, add secondary subject/content areas by passing content exams (Grades 5-12), except those areas that require additional coursework.

REQUIRED COURSEWORK

			<u>Credit Hours</u>
EDCI	58500	Multicultural Education	3
EDCI	59600	Transition to Teaching: Pedagogy I	3
EDCI	59700	Transition to Teaching: Pedagogy II	3

Selectives (Choose Two)

EDCI	52003	Theories and Trends	6
EDCI	52004	Teachers as Leaders	
EDCI	53000	English Language Development	
EDPS	59100	Differentiating Curriculum and Instruction	
EDPS	54000	Gifted, Creative, and Talented Children	
EDPS	54500	Social and Affective Development of Gifted Students	
EDCI	69500	Teaching Internship (16 weeks)	3

Exceptions to Selectives

***Career and Technical Education - Agriculture**

ASEC	54100	Program Planning for School-Based Agricultural Education (3)
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One of the Following:

ASEC	64000	Courses of Study in AGED Programs (3)
ASEC	59000	FFA and SAE Coordination (3)
ASEC	54200	Leadership and Career Development (3)

**These 6 credits will be taken instead of the two selectives for the Agriculture program only.*

****Career and Technical Education - Family and Consumer Sciences**

EDCI	65200	Seminar in Family and Consumer Sciences (3)
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***Students will take this course as one of the selectives from the above selective listing.*

STEM Fields

Consider STEM- or math-specific alternatives within the online M.Ed Program with advisor and instructor permission for one or both of the selectives.

Total: 18