Program Name, Grade Level: **Biology, Initial, 8-12**
EPSB Code(s): **3**

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<th>Program Review Report</th>
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<td>Sections I &amp; II</td>
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**Supplemental Evidence**

- Program Review Courses
- Program Review Clinical Educators
- Program Review Assessments
- Program Review SPA Alignment
- Biology Program Curriculum Guide

**Performance/Key Assessments**

- Key Assessment Cycles Table

**EPSB Performance Assessment Areas**

*With EPP Selected Key Assessments*

- **Content Knowledge** = PRAXIS II
- **Other Assessment of Content Knowledge** = GPA in content area classes
- **Assessment of Professional Capabilities** = PRAXIS PLT (Principles of Learning and Teaching)
- **Clinical Experiences Measure of Teaching Proficiency** = Observation of Teaching
- **Measure of Candidate Assessment Proficiencies** = Assessment Plan
- **Candidate ability to diagnose and prescribe for personalized student learning** = Contextual Factors / Individual Differences
- **Application of Content Knowledge and Pedagogical Skills (Instructional Practice)** = Lesson Plan and Lesson Reflections
- **Assessment of Literacy Outcomes** = Informal Reading Assessment
- **Professional Attributes and Dispositions** = Philosophy of education paper, Code of Ethics assignment, Dispositions Evaluation

**Field Experiences**

- 16 KAR 5:040 Required Activities Aligned to Courses
- EPP Anticipated Activities Aligned to Course
- Combined Field Experience Summary

*Clinical Partnerships and Practices Responses to CAEP Questions
*(Not Available for this Program)*
## Student Teaching Semester

- **Conferencing Guide**
- **Cooperating Teacher Responsibilities**
- **Individual Professional Growth Plan Template**
- **Letter to Principals**
- **Responsibilities of the Director, Teacher Education Services**
- **Calendar (Seminar/Practicum)**
- **Syllabus (General/Generic Seminar/Practicum)**

Teacher Performance Assessment (TPA) Packet (Prompts and Rubrics)
- **TPA Assessment Pieces w/InTASC**
- **University Supervisor Mentoring Guide**

## Survey Data (New Teacher and Exit)

- **Biology Program Survey Data**

## Biology Program Syllabi

### Methods Courses
- **EDSE 312**
- **EDSE 483**
- **BIOL 402 & 403**

### Sampling of Content
- **BIOL 171** – Principles of Biology
- **BIOL 210** – General Zoology
- **BIOL 234** – Human Anatomy
  - **BIOL 304** – Genetics
- **BIOL 380** – Cell Biology
- **BIOL 461** – Ecology

### Technology
- **EDEL 302 Syllabus** (Course for P-5 and Middle Grades)
- **EDSE 312 Syllabus** (Course for Middle Grades and Secondary)
- **EPP-Wide Tech Report** for CAEP Preparation

## General TEP/EPP Documents

- **TEP Handbook**