# Purdue University Teacher Education Program (TEP)

## Science Education- Chemistry Concentration (5-12) Program Checklist

### *Milestone A: Admission to the TEP*

**Done:**

- Meet all prior Teacher Education *Milestones* (if applicable)
- Complete Professional Education Foundation Courses - EDCI 20500, EDCI 28500, and EDST 20010
- Satisfy overall GPA requirement 2.5/4.0 *(at time of *Milestone A* review)*
- Satisfy Professional Education GPA requirement 3.0/4.0 *(at time of *Milestone A* review)*
- Satisfy content GPA requirement 2.5/4.0 *(at time of *Milestone A* review)*
- Complete specified Professional Education courses with a grade of “C” or higher, no “I” (Incomplete) grade, no “Pass/Fail” outside of Spring 2020 COVID acceptations
- Adhere to the [Criminal Background Check Policy](#)
- Successfully enroll in the [Ti-BOT Program Brightspace](#) course- *Integrating Technology for Professional Educators.*
- Earn both the Educational Technology Foundations badge, and the Educational Technology and Student Needs badge as part of the Ti-BOT Program.
- Submit Teaching Beliefs and Mindsets Survey (TBMS) #1 in early field experiences
- Submit Teaching Beliefs and Mindsets Survey (TBMS) #2 linked within TEP 2023-2024 Application
- Identify on TEP 2023-2024 Application chosen [University Concentration](#): Completion of ONE University Concentration course is required- students may choose to complete a University Concentration if allowed by plan of study.
- Complete and submit the TEP 2023-2024 Application by second semester Sophomore year

**Deadline Dates:** Spring semester admission – *December 1*, Fall semester admission – *July 1*

### *Milestone B: Student Teaching Placement*

**Done:**

- Achieve admission to TEP
- Register for the mandatory Student Teaching Clinical Acceptance Process (CAP) Workshop provided by the [Office of Clinical Practice (OCP)](#) 12 months BEFORE Student Teaching placement
  - Pre-Student Teaching practicums and full-time Student Teaching occur over two consecutive semesters

### *Milestone C: Student Teaching Entrance*

**Done:**

- Meet all prior Teacher Education *Milestones*
- Satisfy overall GPA requirement 2.5/4.0 *(at time of *Milestone C* review)*
- Satisfy Professional Education GPA requirement 3.0/4.0 *(at time of *Milestone C* review)*
- Satisfy content GPA requirement 2.5/4.0 *(at time of *Milestone C* review)*
- Complete Professional Education courses with a grade of “C” or higher, no “I” (Incomplete) grade, no “Pass/Fail” outside of Spring 2020 COVID acceptations
- Meet performance assessments as defined by program faculty via Teacher Education Program course requirements, Assessment Portal, and edTPA
- Adhere to the [Criminal Background Check Policy](#)
- **Attempt** all required content test(s) before the Student Teaching semester; [Test Requirements (ets.org)](#)
- **Score Receipt Deadlines:**
  - December 1 for Spring Student Teaching
  - July 1 for Fall Student Teaching

**Code Purdue University (1631) as a score recipient for ALL exam attempts**

Office of Teacher Education and Licensure

Revised 04/27/2023
### Milestone D: TEP Completion

<table>
<thead>
<tr>
<th>Done:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Meet all prior Teacher Education Milestones</td>
</tr>
<tr>
<td>Satisfy overall GPA requirement 2.5/4.0 (at time of *Milestone D review)</td>
</tr>
<tr>
<td>Satisfy Professional Education GPA requirement 3.0/4.0 (at time of *Milestone D review)</td>
</tr>
<tr>
<td>Satisfy content GPA requirement 2.5/4.0 (at time of *Milestone D review)</td>
</tr>
<tr>
<td>Complete Professional Education courses with a grade of “C” or higher, no “I” (Incomplete) grade, no “Pass/Fail” outside of Spring 2020 COVID acceptations</td>
</tr>
<tr>
<td>Meet performance assessments as defined by program faculty via Teacher Education Program course requirements, Assessment Portal, and edTPA</td>
</tr>
<tr>
<td>Submit Teaching Beliefs and Mindsets Survey (TBMS) # 3 during Student Teaching</td>
</tr>
<tr>
<td>Verify degree is conferred on academic record</td>
</tr>
</tbody>
</table>

### Milestone E: Licensure Eligibility

<table>
<thead>
<tr>
<th>Done:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Resolve any holds on academic records (if applicable)</td>
</tr>
</tbody>
</table>
| Successfully complete the required pedagogy test  
(5624) Principles of Learning and Teaching: Grades 7-12 (for 5-12 license)  
Code Purdue University (1631) as a score recipient for ALL exam attempts |
| Successfully complete all required content test(s)  
**(5245) Chemistry: Content Knowledge**  
Code Purdue University (1631) as a score recipient for ALL exam attempts |

### Milestone F: Licensure Application and Recommendation

| Complete and upload with your Indiana License Application CPR/Heimlich Maneuver/AED certification or card (must include a hands-on, face-to-face skills demonstration) |
| Complete and upload with your Indiana License Application documentation of Suicide Prevention certification (training must be at least one hour) |
| Submit Indiana License Application online via Licensing Verification and Information System (LVIS) at [https://license.doe.in.gov/](https://license.doe.in.gov/) |
| Allow one to three weeks (given all licensure criteria are met) for Purdue University to certify and the Indiana Department of Education (IDOE) to grant the Indiana License |
| Program completion leads to a bachelor’s degree and an Indiana REPA 3 Initial Instructional License in Chemistry (5-12), and an addition in Blended and Online Teaching (5-12) |
| After receipt of an Indiana License, apply for out-of-state licensure (if desired) |

---

Please reference the 2023-2024 Science Education- Chemistry Concentration Program Directory and the 2023-2024 Science Education- Chemistry Concentration Program Guidelines for more information.

*Milestones are still being determined and only for this document’s informational purposes are defined as letters “A-E”.

Office of Teacher Education and Licensure  
Revised 04/27/2023
**Exam replaced and unavailable on September 1, 2023. Exams passed taken before September 1, 2023, remain valid for licensure.**