

Form 231 - ADVANCED CREDIT/PLACEMENT EXAM AUTHORIZATION FORM

ONLY AN ACADEMIC ADVISOR SHOULD COMPLETE THIS FORM. (Please type or print legibly.)

PUID_____
Last Name_____
First Name_____
MI_____
Purdue Email

- **Present this form when you arrive to test.** You must have a separate form for each authorized exam. The form you bring for your test must have been filled out and signed by your academic advisor within the current academic year. No outdated forms will be accepted.
 - **Eligibility Requirements:**
 - Students may only attempt an Advanced Credit Exam if:
 - They have not received a grade (other than a W) in the course
 - They are not enrolled in the course beyond the 4th week of the semester.
 - **Chemistry Exams**
 - CHM 11200
 - Must have credit for CHM 11100 (or equivalent)
 - CHM 11610 and CHM 11620
 - Must have credit in CHM 11510 **and** CHM 11520 or CHM 11530 (or equivalent)

OR

 - CHM 11100 **and** CHM 11200
 - **CNIT Exams**
 - CNIT 10500
 - Only CIT minors and non-majors
 - CNIT 25501
 - Must have credit for CNIT 10500, CNIT 15501, or CS 15800/15900/17700/18000
 - CNIT 27200
 - Must have credit for CNIT 10500, CNIT 15501, or CS 15800/15900/17700/18000

AND

 - Credit for CNIT 18000 or CNIT 18200
- **Electronic devices are not allowed in the testing room unless otherwise approved as an accommodation through the Disability Resource Center (DRC).**

STUDENT STATUS (check one)☐ Beginning or Transfer (newly admitted, but not currently enrolled and has never attended Purdue University)☐ All others (including currently enrolled, re-entry and regional campus transfer)**EXAM TO BE TAKEN:** _____ Candidates cannot be tested unless both subject and course number are specified.**STUDENT SIGNATURE** _____ **Date** _____Advanced credit exams require registration and payment online at <https://www.registerblast.com/purduetest/Exam/List>**REGISTRATION OPENS APPROXIMATELY ONE MONTH PRIOR TO TEST DATES**

Exams are offered at the beginning and in the middle of each fall and spring semester

This version of the Form 231 is only for use by Purdue Testing Services for the CHM, CNIT, and CS 159 advanced credit exams. All other advanced credit exams are administered through their respective departments and may have different requirements. For more information, please contact the appropriate department directly.**I certify that this student has not received a grade, or directed grade, other than a W in the course listed above.**_____
Advisor (Print Name)_____
(Signature)_____
Department_____
Phone #_____
Email_____
Date

Advanced Credit Checklist

To be eligible for advanced credit testing, you must complete the following steps:

- ☐ Print the Form 231 and meet with your academic advisor to have it completed.
- ☐ Pay the Purdue Credit by Exam fee and schedule your test at <https://www.registerblast.com/purdue/test/Exam/List>. **This fee is non-refundable.**

On test day, you must bring the following items for admission:

- ☐ Completed Form 231
- ☐ Photo ID
- ☐ Approved calculator (if allowed). Calculators will not be provided by the Purdue Testing Services.

Please be aware:

- ☐ **Breaks are not allowed during the exam.** Please attend to personal business before reporting to the Testing Center.
- ☐ **Electronic devices are not allowed in the testing room unless otherwise approved by the Disability Resource Center (DRC).** This includes cell phones, laptops, tablets, music players, headphones, recording devices, electronic storage devices, translators, watches, fitness trackers, etc.

You will forfeit your registration fee and may lose your opportunity to test this semester if:

- You register for a test for which you are not eligible
- You do not attend the test session for which you registered
- You cannot be admitted because you arrive late
- You cannot be admitted because you did not complete the required steps listed above
- You access a non-approved calculator or other prohibited item(s) during the exam

Visit <https://www.purdue.edu/testingcenter/day-of-test/rules.php> for a complete list of testing rules.