WELCOME
CLASS OF 2021!

Department of Computer & Information Technology
STAR 2017

PURDUE
POLYTECHNIC

INTRODUCTIONS & WELCOME

Angie Murphy, Senior Academic Advisor (Last Names: N-Z)

- Room 207, Knoy Hall
- armurphy@purdue.edu

Shavonne Holton, Academic Advisor (Last Names: D-M)

- Room 209, Knoy Hall
- shavonne@purdue.edu

Cassie Pendleton, Academic Advisor (Last Names: A-C)

- Room 221, Knoy Hall
- rice11@purdue.edu

Schedule Appointments using BoilerConnect:

http://www.purdue.edu/boilerconnect

For more information about advising and open office hours in CIT:

https://polytechnic.purdue.edu/degrees/computer-and-information-technology/advising

All email correspondence from you must be sent from your @purdue.edu email address.

- **Include your full name and PUID in the email.**

IMPORTANT: You will receive emails from CIT Announcements that will notify you of important CIT Registration Meetings and CIT Events. These emails will be sent to your @purdue.edu email address. If you are not receiving these messages, please check your Purdue Office 365 Clutter and Junk mail folders. Update your clutter preferences to accept these messages. Students have reported not receiving these announcements if their Purdue email is forwarded to another account (Yahoo, Gmail, etc.) so please check your Purdue email account REGULARLY.

PURDUE
POLYTECHNIC

FACULTY ADMINISTRATORS

Department Head: Professor Marcus Rogers

- Room 255, Knoy Hall
- rogersmk@purdue.edu

Associate Department Head: Professor Phil Rawles

- Room 215, Knoy Hall
- ptrawles@purdue.edu

Assistant Department Head: Professor Dawn Laux

- Room 233, Knoy Hall
- dlaux@purdue.edu

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STUDENT INTRODUCTIONS

AVATAR 3 WILL BE RELEASED DECEMBER 2021

Please share your…

NAME

HIGH SCHOOL

HOMETOWN

FAVORITE MOVIE

PURDUE
POLYTECHNIC

REFERENCE MATERIALS

FOLDER

- Form 23A Advisor Recommendation Form
- CIT Plan of Study
- Form 231's- for placement exams
  - (Math separate form)
- CIT Policies & Guidelines
- Transfer Credit Approval Form
- Fall 2017 Schedule Revision DROP/ADD DEADLINES*
- Helpful Contacts Sheet

*Each semester the calendar is posted at:

http://www.purdue.edu/registrar/calendars/index.html

(Bookmark the link and refer to it to determine if you need a Form 23 and signatures to make your changes)

CIT DRIVE

- Advanced Placement Credit List
- CIT Information Sheet
- CIT Transfer Credit Approval Form
- CIT Academic Policies
- CNIT course Pre-requisite List
- Computer Recommendations
- Fall 2017 Schedule Revisions (DROP/ADD DEADLINES)*
- Fall 2017 CIT Plans of Study
- Helpful Purdue University Contacts-2017-18

PURDUE
POLYTECHNIC

FORM 23A* & CIT POLICIES FORM

***ADVISOR SCHEDULE RECOMMENDATION (FORM 23A) LISTS SUGGESTED COURSES FOR YOUR FIRST SEMESTER IN CIT.**

Provided in CIT STAR meeting.

PURDUE UNIVERSITY

Advisor Schedule Recommendation

Fall ☑ Spring ☐ Summer ☐ Year 2017

PUID 00000-00000 NAME Student, Imogene

PROGRAM(S) CIT-BS MAJOR(S) CNIT/CSEC/NENT/SAAD

MINOR(S)/CONCENTRATION(S) _____

	Subject / Course Number / Title / Requirement	Credit Hours	CRN (student use only)
1.	CNIT 18000	3	
2.	TLI 11200	3	
3.	MA16010 (pre-req ALEKS score of 75%, or SAT Mathematics 620 or ACT Math 26) or MA154 or 158 (min. grade of C-)	3	
4.	TECH 12000 (C)/(E)/(R)	3	
5.	COM 11400/ENGL 10600	3	
6.			
7.			
8.			
9.			
10.			
11.			

Total Recommended Credit Hours: 15

Possible alternative selections if above courses are not available:

	Subject / Course Number / Title / Requirement	Credit Hours	CRN (student use only)
1.	Humanities Foundational Selective (Go to Course List Website: http://www.purdue.edu/provost/initiatives/curriculum/course.html)	3	
2.	Behavioral/Social Sciences Foundational Selective (Go to Course List Website: http://www.purdue.edu/provost/initiatives/curriculum/course.html)	3	
3.	Science Selective or Lab Science Selective*	3	
4.	Accounting Selective or Economics Selective	3	
5.	CNIT 15501 or CNIT 17600	3	

NOTES: _ALEKS=_100__SATM=800__ACTM=36__ Pending AP scores

_____ Horizons/21st Century Scholars/Honors

_____ *If considering NENT major, must take Physics (PHYS 21800 or 22000)_____

Students are responsible for meeting course prerequisites, fulfilling degree requirements, and are ultimately responsible for their own educational plan and academic success.

APPROVED SCHEDULE DATE: 06/15/17

Advisor Signature: armurphy @purdue.edu

Student Signature: Imogene A. Student

Contact Information

REGISTRATION PIN #: 000000 ACTIVE DATE: _____ CANDIDATE: yes ☐ no ☑

FORM 23A

PRINT

*Must sign this form and submit by the end of this presentation.

PURDUE UNIVERSITY

DEPARTMENT OF COMPUTER & INFORMATION TECHNOLOGY

CIT Academic Policies and Guidelines for Admitted Students

The following information outlines CIT policies and expectations for your success.

At the time of your admission, you will be provided with a plan of study that outlines the requirements of the current curriculum. You are bound by the curriculum that is in effect at the time of your admission. It is your responsibility to maintain regular contact with departmental academic advisor, to monitor progress toward graduation, and to assure that all requirements are fulfilled to meet your planned graduation date.

In order to uphold the high quality of its educational program, CIT has established certain academic policies as outlined below: (CIT courses appear with the prefix CNIT)

- To be eligible to enroll in a CNIT course, a CIT major must have earned a grade of "C-" or better in any prerequisite CNIT course(s). If you do not earn this grade, you will automatically be dropped from the post-requisite course. **If you earn a "D" in a CNIT course that is not used as a prerequisite, you need NOT retake the class.**
- CNIT courses may be taken no more than three times (inclusive of "W", "WF", or "WN", and "I" grades) in order to fulfill the above requirement. If the student has taken a course three times and does not fulfill the above requirement, the student will not be able to continue in the CIT program.
- A minimum grade point average of 2.0 is required in all CNIT courses in order to be certified for any CIT degree.
- The only course allowed to be taken pass/fail (Pass/Not-Pass Option) for credit in an undergraduate student's plan of study is the free elective.
- You may register for up to 18 hours of coursework. Credit hours in excess of 18 hours will be closely monitored by academic advisor and requires advisor approval with minimum GPA of 3.0.
- CIT discourages students from taking more than three CNIT lab courses in the same semester.
- CIT students may earn credit by exam in up to four CNIT courses on their plan of study. To be eligible for credit by exam a student must be either newly admitted to the program or a currently enrolled student who has not received any grade (including W, WP, WF, WN, or I) or a directed grade in the course for which he/she seeks credit by exam. The student must also not have previously taken any part of the equivalency test for the course in question. The student is expected to be well-versed with all of the course objectives and course topics either through similar courses taken at another educational institution and/or through practical experiences. CNIT courses available for credit by exam are: CNIT 15501, 17600, 18000, 25501 and 27200. Contact the instructor of record for more information.

Faculty may have policies beyond those stated above. Be sure to read your syllabus for each course.

Your major responsibility is to work at a high academic level and to strive for academic excellence in all studies. In order to achieve these goals, students should adhere to the following guidelines:

- Prepare for and attend registration meetings in order to register for upcoming semesters.
- Take personal responsibility for reading and understanding all course materials, including the syllabus, textbooks, lab materials, and assignments.
- Show respect for faculty, staff, property, and other students.
- Conduct yourself in a professional, courteous manner in the classroom and throughout your academic career.
- Take responsibility for your grades. Grades are earned by results and require effort.
- Do your own work – academic dishonesty is not tolerated.
- Read CIT Announcements distributed via email to your @purdue.edu email address.
- Read and abide by the Student Bill of Rights and the University Regulations.
  https://www.purdue.edu/studentregulations/student_conduct/studentrights.html
  http://www.purdue.edu/studentregulations/

The CIT faculty and staff are here for your success! If you have questions, don't hesitate to ask!

Faculty provide office hours in course syllabi and posted on their office doors.

Academic Advisors office hours are posted at: *https://polytechnic.purdue.edu/degrees/computer-and-information-technology/advising*. If you have questions visit your advisor during posted office hours. You do not need to email to make an appointment during these times.

I have read and understand the CIT policies:

Imogene Student	Imogene Student	7/4/17	765-494-0000
Printed Name	Signature	Date	Phone Number

PURDUE POLYTECHNIC

LONG TERM GOALS

WHAT DO YOU PLAN TO DO IN FOUR YEARS?

- Become gainfully employed?
- Relocate?
- Attend Graduate School?
- Other?

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CIT BACHELOR OF SCIENCE PROGRAM

MAJORS

B.S. in Computer and Information Technology

The first year is similar for ALL CIT major options. You should make your decision in the second semester to stay on track. Faculty are available to help you with your decisions.

Majors:

Computer and Information Technology (CNIT)

Network Engineering Technology (NENT)

Systems Analysis and Design (SAAD)

Cybersecurity (CSEC)

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POLYTECHNIC

JOB PLACEMENT IN CIT

Average Starting Salaries*

2011-2012: $57,042

2012-2013: $59,890

2013-2014: $61,493

2014-2015: $62,522

2016-2017- $61,842**

*self reported

**data will be complete November 2017

Job Placement Rates

Graduates with jobs or in graduate school within 6 months = **93%**

Percentage Employed in Indiana= **25%**

Total Number of 2016-2017 Graduates=111

90% of students report completing Internships Upon Graduation

PURDUE POLYTECHNIC

CIT GRADUATE JOB TITLES & EMPLOYERS

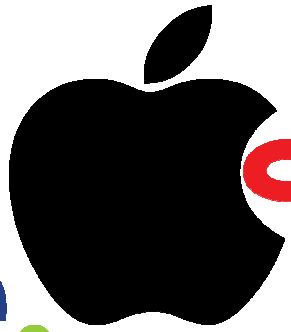
Potential Job Titles:

- Application developer
- Business analyst
- Data analyst
- Database administrator
- IT Consultant
- Network administrator
- Network consulting engineer
- Security specialist
- Software engineer
- Systems Analyst

Employers (not exhaustive):

- Apple
- CIA
- Cummins
- Deloitte
- DoD
- Eli Lilly
- FBI
- Google
- Intel
- Interactive Intelligence
- John Deere
- Microsoft
- NSA
- Salesforce
- State of Indiana
- USSA
- US Secret Service

Deloitte.



Lilly

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EMPLOYMENT OPPORTUNITIES

Employment Opportunities

Student Employment (Federal Work Study and Student Employment Opportunities)
http://www.purdue.edu/dfa/studentjobs.php

Polytechnic TechConnect (Portal for Technology Opportunities)
https://www.purdue.edu/polytechnic-portal/

Purdue Center for Career Opportunities:
https://www.cco.purdue.edu

AITP Computing Career Fair (CIT)
September 7, 2017
Recreational Sports Center

Purdue Polytechnic Career Fair
February 7, 2018
Purdue Memorial Union

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CIT STUDENT ORGANIZATIONS

Association for Information Technology Professionals (AITP)
http://aitp.tech.purdue.edu/

Women in Technology
https://boilerlink.purdue.edu/organization/womenintechnology

Cyber Forensics Club
https://www.boilerlink.purdue.edu/organization/pcf

Association for Computing Machinery-Women (ACM-W) Purdue Chapter
https://boilerlink.purdue.edu/organization/acm-w

Minority Technology Association (MTA)
http://boilerlink.purdue.edu/organization/minoritytechnologyassociation

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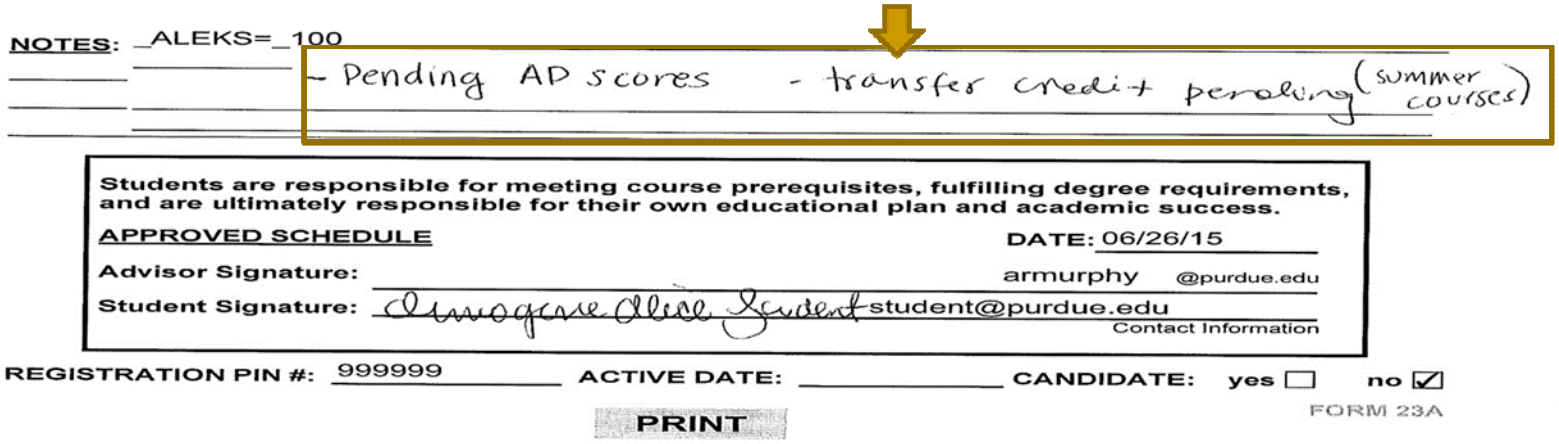
AP, IB & CONCURRENT CREDITS

Advanced Placement (AP) Credit: The College Board Advanced Placement (AP) Program scores may not arrive until July. These scores must be submitted by the College Board directly to Purdue University.

International Baccalaureate (IB) Credit: You may submit IB credit as well. See http://www.iss.purdue.edu/admission/ugrad/ib.cfm for more information.

Concurrent (Dual) Credit: A concurrent credit course is a single course for which students earn credit from their high school and from the college or university that administers the course. To receive credit for concurrent credit courses, a student must submit an official transcript from the college or university that administers the course. Concurrent credit courses listed on a high school transcript may be used to satisfy high school course expectations for admission consideration but are not an authoritative source for Purdue transfer credit. Students with such coursework should provide official high school and college transcripts to the Office of Admissions.

Add NOTES to Form 23A with additional information



PURDUE POLYTECHNIC

FIRST YEAR RECOMMENDED COURSES

FIRST SEMESTER

- **CNIT 18000**
- **TECH 12000C/E/R*** (Design Thinking in Technology) (**more information on next slide**)
- COM 114000C or ENGL 10600E
- MA 16010 (Applied Calculus I) – See MATH ASSESSMENT Slide for pre-requisites
- TLI 11200 (Foundations of Organizational Leadership)

SECOND SEMESTER

- **CNIT 15501**
- **CNIT 17600**
- COM 11400 **or** ENGL 10600
- MA 16020 (Applied Calculus II)
- Humanities Foundational Selective **OR** Behavioral Social Sciences Foundational Selective

*TECH 12000 linked with COM or ENGL is also available in the Spring Semester.

PURDUE POLYTECHNIC

TECH 12000 E/C/R

AN INTEGRATED EXPERIENCE

- TECH 12000 (Design Thinking in Technology) + ENGL or COM = Relevant assignments to Technology field
- TECH 12000**E**
  - Linked with ENGL 10600**E**
- TECH 12000**C**
  - Linked with COM 11400**C**
- TECH 12000**R**
  - ONLY taken if you have established credit in ENGL **AND** COM
- Must register for BOTH TECH 12000_ & ENGL or COM separately

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CIT REGISTRATION MEETINGS

You are required to attend a registration meeting once per semester to plan the next semester's courses. This website link will help you with course registration.

CIT Registration website: https://polytechnic.purdue.edu/degrees/computer-and-information-technology/advising/registration

which include Scheduling Handouts:

- CNIT Course Demand Survey
- Pre-Requisite List
- General Business Interdisciplinary Selectives
- Form 23A (Advisor Schedule Recommendation)
- Form 23 (Schedule Revision Request)
- Fall 2016 CIT Plan of Study Comparison Chart
- Fall 2017 Cybersecurity Plan of Study
- No Credit Courses
- Independent Study Form
- Independent Study Steps
- AP Credit – Mapped to CIT Plan of Study
- Critical Path Documents (Fall 2017 - CNIT, CSEC, NENT, SAaD)

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REGISTERING FOR CLASSES

- Go to lab in PHYS 116
- Once in the lab, **YOU MAY NOT USE YOUR CELL PHONE**
- You **MUST** have a complete schedule before **11:59 pm on the end date of your registration time ticket**
- Before registering for classes:
  - Verify that scheduling assistant/myPurdue is set for **Fall 2017**
- If you miss your dates, you will not be allowed to go back in and change your schedule until **July 17th -19th beginning at 12:00 pm and then again July 24th beginning at 8:00 am until August 27th.** (*Please refer to drop/add calendar for final dates to make schedule adjustments.)
- You **MUST** have a complete schedule before leaving the lab today
- After using Scheduling Assistant, go to myPurdue to view and print **two copies** of the Week at a Glance and check out with your advisor

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GO TO COMPUTERS

ID: **CITSTAR**

PW: **Welcome1!**

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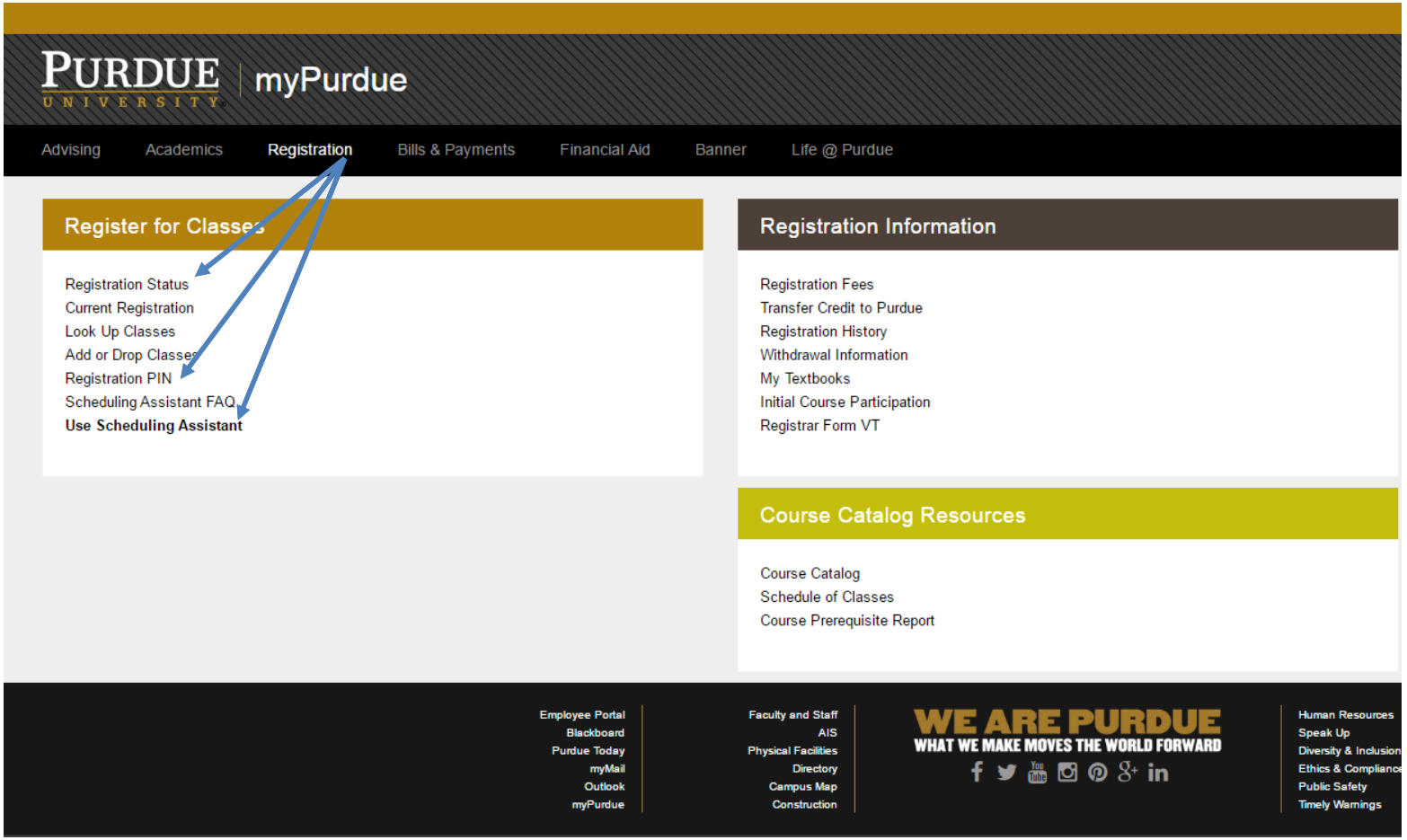
MYPURDUE - REGISTRATION

REGISTRATION TAB



PURDUE POLYTECHNIC

BEFORE YOU REGISTER

YOUR REGISTRATION WINDOW DATES & TIMES ARE AVAILABLE ON MYPURDUE

To view your time ticket through *myPurdue*

- Log into your *myPurdue* account You will see "Registration Status"
- Click on this and you will have dates and times listed of your time block in which you are to log in and register for your classes. **Check now and verify you have no holds that prevent you from registering during your time ticket.**
- This is an example:

You may register during the following times

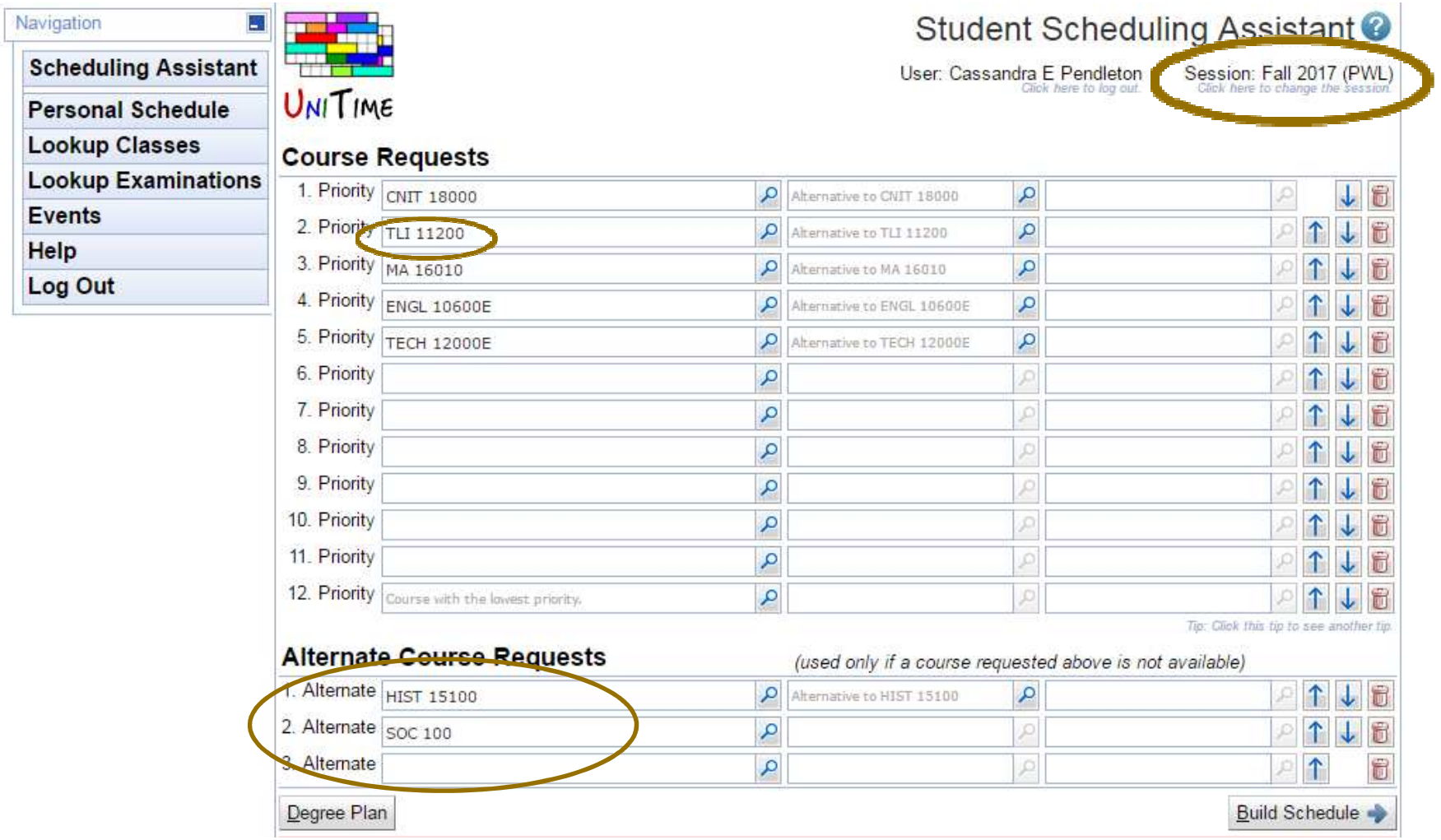
From	Begin Time	To	End Time
Jun 15, 2016	03:30 pm	Jun 15, 2016	11:59 pm
Jun 16, 2016	12:00 am	Jun 16, 2016	11:59 pm
Jul 11, 2016	12:00 pm	Jul 11, 2016	11:59 pm
Jul 12, 2016	12:00 am	Jul 13, 2016	11:59 pm
Jul 18, 2016	08:00 am	Jul 18, 2016	11:59 pm
Jul 19, 2016	12:00 am	Oct 26, 2016	11:59 pm

- You have no Holds which prevent registration.
- Your Academic Standing permits registration.
- Your Student Status permits registration.

- **If you miss your time ticket, you must wait until open registration in mid-July to register for your classes.**

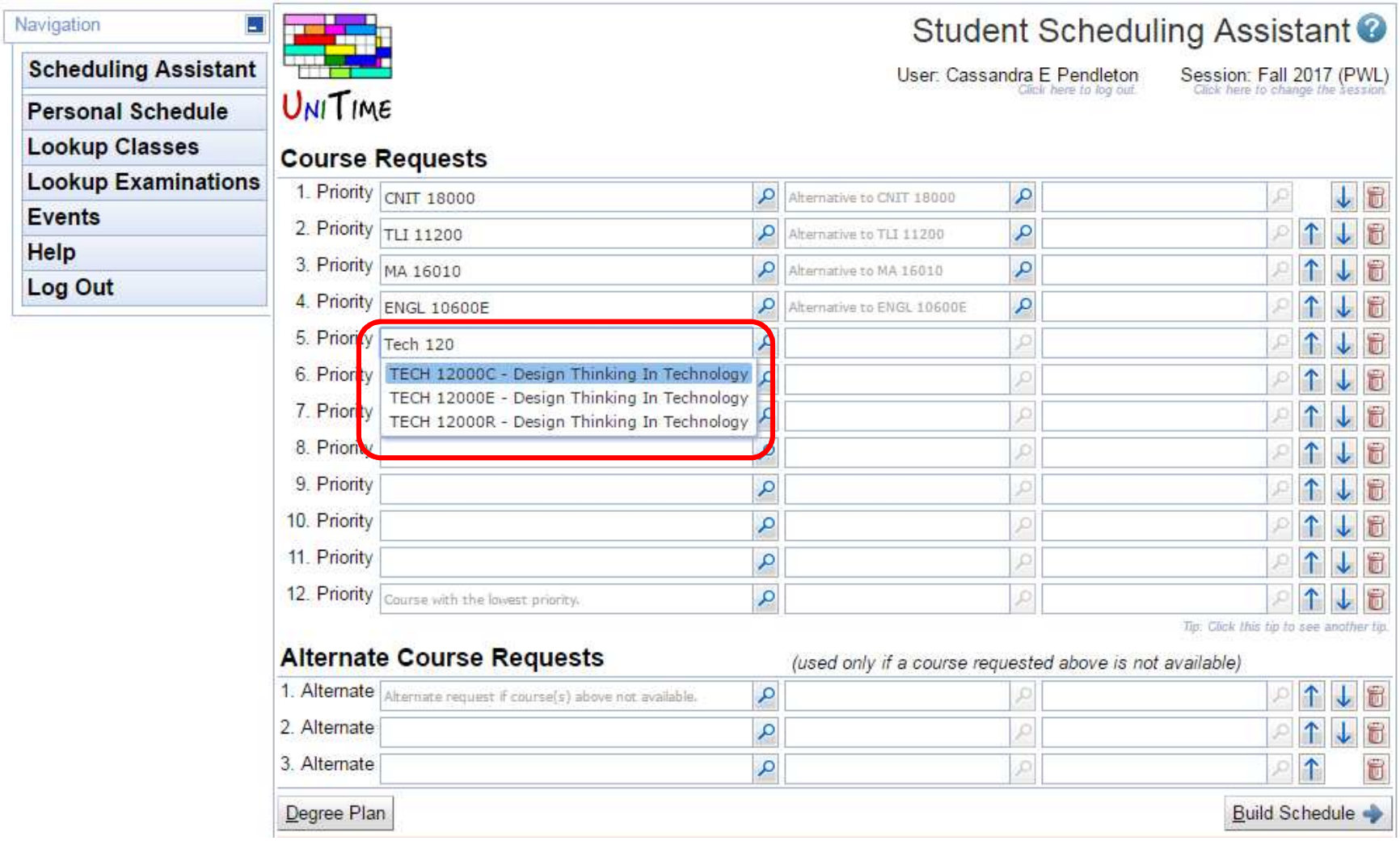
PURDUE POLYTECHNIC

USING SCHEDULING ASSISTANT



PURDUE POLYTECHNIC

REGISTERING FOR TECH 12000



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MYPURDUE - MYPURDUEPLAN

ACADEMICS TAB

Destination: Graduation

myPurduePlan *(Best viewed in Chrome or Firefox)*

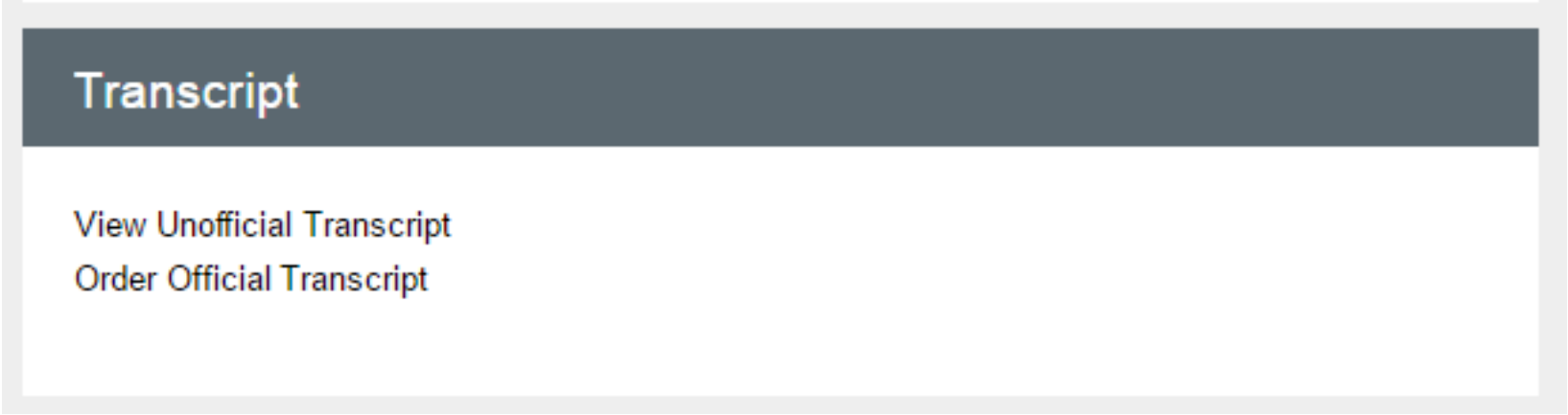
UNDERGRADUATE AND VET-MED/PHARMACY STUDENTS, your one stop to track your degree progress, determine the courses still needed for graduation, see how a CODO may affect your degree progress and more. Please watch the myPurduePlan Overview video for general information. The following videos provide more detailed assistance:

Worksheet
What-If Worksheet
myPurduePlan: Planner
Graduation Calculator
GPA Calculator
Advice Calculator

PURDUE POLYTECHNIC

MYPURDUE – UNOFFICIAL TRANSCRIPT

ACADEMICS TAB



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SCHEDULE REVISION CALENDAR

AVAILABLE AT HTTPS://WWW.PURDUE.EDU/REGISTRAR/CALENDARS/

Purdue University - Office of the Registrar
FALL 2017 SCHEDULE REVISION DATES
August 21 - December 16

TO ADD OR MODIFY A COURSE

16 Weeks	1st 8 Weeks	2nd 8 Weeks	SIGNATURES REQUIRED
Aug 21 - Aug 27 **Week 1**	Aug 21 - Aug 22	Oct 18 - Oct 22	(COURSE SPACE AVAILABILITY REQUIRED) Students may add courses via myPurdue.
Aug 29 - Sep 18 **Week 2 - 4**	Aug 23 - Sept 1	Oct 23 - Oct 31	Advisor and Instructor **Take completed Form 23 to Office of the Registrar for processing (Hovde 45).**
Sep 1	Aug 25	Oct 24	Last day to audit a course, **a Registrar Audit Form is required & can be obtained in Hovde Hall, Room 45**
Sep 19 - Oct 24 **Week 5 - 9**	Sep 5 - Sep 20	Nov 1 - Nov 17	Advisor, Instructor, and Head of Department in which the course is listed. **Take completed form to Office of the Registrar for processing (Hovde 45)**

TO DROP A COURSE

16 Weeks	1st 8 Weeks	2nd 8 Weeks	SIGNATURES REQUIRED
Aug 21 - Sep 4 **Weeks 1 - 2**	Aug 21 - Aug 27	Oct 18 - Oct 24	No signatures (Course not recorded) Students may drop courses via myPurdue.
Sep 5 - Sep 18 **Weeks 3 - 4**	Aug 28 - Sept 1	Oct 25 - Oct 31	Advisor (Course recorded with a grade of "W") **Take completed Form 23 to Office of the Registrar for processing (Hovde 45).**
Sep 19 - Oct 24 **Weeks 5 - 9**	Sep 5 - Sep 20	Nov 1 - Nov 17	Advisor and Instructor (Instructor shall indicate whether passing or failing.) Grades of "W", "WF", or "WN" will be recorded. Students with a semester classification of 1 or 2 do not need the instructor's signature; grades will be "W". **Take completed form to Office of the Registrar for processing (Hovde 45)**

REFUND PERCENTAGE OF FEES & TUITION

16 Weeks	1st 8 Weeks	2nd 8 Weeks	PERCENTAGE
Before Aug 29	Before Aug 21	Before Oct 18	100%
Aug 29 - Sep 4	Aug 21 - Aug 29	Oct 18 - Oct 24	80%
Sep 5- Sep 18	Aug 30 - Sep 4	Oct 25 - Oct 31	60%
Sep 19 - Oct 2	Sep 5 - Sep 11	Nov 1 - Nov 7	40%
After Oct 2	After Sep 11	After Nov 7	NONE

LEGEND
16 weeks = courses meeting full 16 week semester August 21 - December 16
1st 8 weeks = courses meeting 1st 8 weeks only August 21 - October 17
2nd 8 weeks = courses meeting 2nd 8 weeks only October 18 - December 16

- Information on refunds from the University may be found at the following web site: http://www.purdue.edu/bursar/payments/refunds.html.
- Students withdrawing from ALL course assignments after classes have begun should go to myPurdue, Academic tab, and look for Withdraw Information.
- The revision/refund dates on this calendar apply to courses that exactly fit the time frames listed. Courses offered outside of these time frames have their own deadlines (2-week courses, etc.). For assistance, please contact Customer Service at 494 - 6165.

2/15/2017

PURDUE UNIVERSITY MATH ASSESSMENT

REQUIREMENTS FOR CIT MAJORS ARE MA 16010 & 16020

Purdue University Math					
Course	Description	ALEKS Percentage	SAT Math	ACT Math	Do I need to take the ALEKS?
			< 530	< 21	Yes!
MA 15300	Algebra and Trigonometry I	45%	530	21	Not required, but recommended.
MA 15800	Precalculus	60%	570	24	Not required, but recommended.
MA 16010	Applied Calculus	75%	620	26	Not required, but optional.
MA 16100 **MA 16500**	Plane Analytic Geometry and Calculus I	85%	670	29	No ALEKS Needed

**ALEKS information is located at: http://www.math.purdue.edu/academic/undergrad/placement

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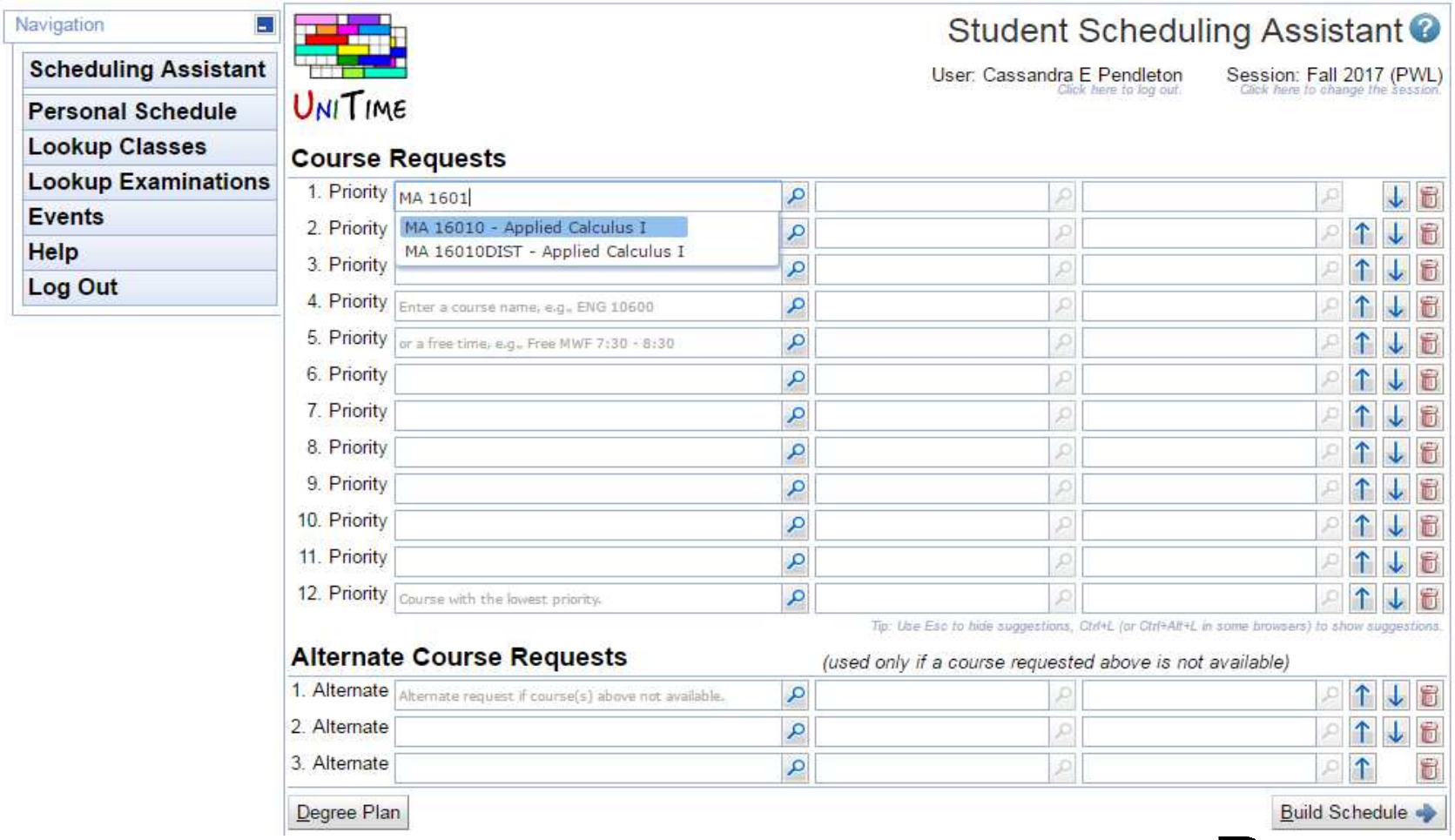
REGISTERING FOR MATH

MA 16010 IS IN CLASS (STRONGLY RECOMMENDED)

MA 16020DIST IS TAUGHT EXCLUSIVELY ONLINE



PURDUE POLYTECHNIC

MATH ADVANCED CREDIT EXAM

HTTP://WWW.MATH.PURDUE.EDU/ACADEMIC/UNDERGRAD/CREDIT/

- **Math 16010 and 16020 are required for CIT. Fall 2017 exam schedule:**
  - Saturday, August 19 at 9:30 am - 11:30 am
  - Saturday, August 19 at 1:30 pm - 3:30 pm
  - Thursday, August 24 at 6:30 pm - 8:30 pm

- **Sign up is electronic**

- **Exam Registration**
  - Registration **closes** 5 pm, Thursday, Aug. 17. Register for your credit exam before the deadline at: https://purdue.qualtrics.com/SE/?SID=SV_5vgElKFLcxnZsWx&Q_JFE=0

  - Form 231 required. A signed copy is in your STAR folder. You may obtain additional copies from your advisor if needed.

  - **Results** will be submitted to the Office of the Registrar on the next business day. Allow for processing time before results are reflected in your student record. Both student and advisor will be notified.

  - Student guides are available at: http://www.math.purdue.edu/academic/undergrad/credit/undergrad

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COM 11400 – TEST OUT

HTTPS://WWW.CLA.PURDUE.EDU/COMMUNICATION/UNDERGRADUATE/COM_114.HTML

- **Written Exam:**
  Date: Each day of STAR registration June 19-July 14
  Location: BRNG 1260
  Time: 10:30-2:00 pm

- Bring ID and Form 231

- No Prior Registration is required.

- **Oral Exam:** If the student passes the written exam, the student will give a oral presentation on Thursday, August 24th. If you pass the written exam, you will be scheduled to give an oral presentation on Monday, August 21. The specific time, location, and presentation prompt for the Oral Exam will be given to students with their Written Exam results.

- For a list of topics covered on the written exam and sample questions, please consult the **COM 114 Test Out Study Guide**

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STUDENT PROGRAMS

Honor Students

- Arrange an appointment to meet with the Honors College.
- Call 765-494-2929 for more information.

Horizons Students

- **Must** enroll in **GS 19900 (3 credits) or GS 49000 (2 credits)** first semester of freshman year and pass.
- You will be provided with an override to add these courses to your schedule when you meet with the program staff when you arrive on campus.
- Call 765-494-7094 for more information.

Purdue Promise

- **Must** enroll in **GS 19700 (1 credit)**
- You will be provided with an override to add these courses to your schedule when you meet with the program staff when you arrive on campus.
- Call 765-494-9328 for more information.

PURDUE
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HOT SPOT LOCATIONS

AVAILABLE 1:30PM-3:15PM

(PICK AT LEAST TWO HOT SPOTS TO VISIT)

PROGRAM	LOCATION
HORIZONS	CL50 125
Purdue Promise	KRACH 4th Floor
21st Century Scholars	KRACH 4th Floor
Black Cultural Center	BCC (1100 Third St.)
Disability Resource Center	Young Hall, 8th Floor
Veterans Success Center	PMU 284/286
University Residences (tour sample residence hall room)	Cary Quad or Shreve Hall
Band Auditions	Elliott Hall 135
Honors College (meetings at 10:30am & 2:30pm)	BRNG 2291

***OPTIONAL TESTING OPPORTUNITIES**

Foreign Language Testing – Stanley Coulter (SC) 231

COM 114 – BRNG 1260

PURDUE POLYTECHNIC

TECH 10000

***1 CREDIT HOUR OPTIONAL COURSE**

POLYTECHNIC SUCCESS SEMINAR

Meets: R 12:30-1:20

CRN: 29316

PURDUE
POLYTECHNIC

TECH 10100

***1 CREDIT HOUR OPTIONAL COURSE**

WOMEN IN TECHNOLOGY: EXPLORING THE POSSIBILITIES

Meets: F 11:30-12:20

CRN: 29317

PURDUE POLYTECHNIC

TECH 19900

*1 CREDIT HOUR OPTIONAL COURSE

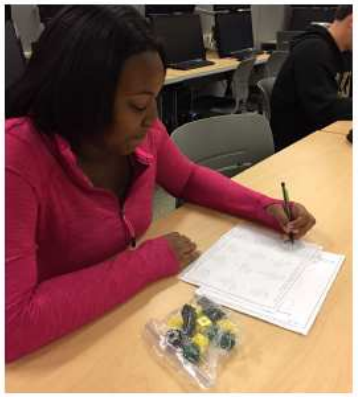
INTRODUCTION TO 3D SPATIAL VISUALIZATION

CRN: SEE FLYER

Recommended if you scored <20 on 2017 Polytechnic Visualization test.

TECH 199

Introduction to 3D Spatial Visualization



- Many students who have not done well initially on the spatial skills test have gone on to be successful technologists and engineers
- While spatial skills are important for success, they aren't usually taught in high school, so you probably didn't get the instruction that would've helped you develop those skills
- But, there's good news, because Spatial skills can be developed!
- Your test results indicate that you could benefit from taking the course we are offering designed to help you enhance your spatial skills
- Students, like you, who enrolled in a spatial skills course like **TECH 199** were able to improve their spatial visualization and get better grades in many courses.
- **Pencil required!** This course is all about sketching.

- Class meets twice a week for the first 8 weeks of the Fall semester
- 1 credit hour

Required:

- Textbook: ***Developing Spatial Thinking Workbook*** by Sorby. ISBN: 978-0-9966555-0-7
- Available at: **The University Bookstore** (or www.higheredservices.org) - **$28.00**
- Do **NOT** purchase through Amazon!!

Sections		CRN
001 T-TH	7:30 - 8:20	17108
002 T-TH	8:30 - 9:20	17109
003 W-F	2:30 - 3:20	17110
004 W-F	1:30 - 2:20	17113

Instructor: Karthik Sukumar, ksukumar@purdue.edu, Computer Graphics

PURDUE POLYTECHNIC

FOREIGN LANGUAGE PLACEMENT TEST

DURING STAR

Mon-Fri. June 19th to July 14th

- 10:00 am – 2:30 pm
- Stanley Coulter Hall 231
- NO Advanced Registration Required.
- https://cla.purdue.edu/slc/placement/index.html

If you have established credit in a foreign language and you wish to continue, you must enroll in the next level. You cannot take the foreign language test.

- Required:
  - Form 231, filled out and signed by your advisor
  - Valid Purdue ID (PUID Card)
  - Second form of identification with Photo ID (such as current passport or Driver's License)
  - If you do not have a valid PUID card please provide Purdue documentation of your name with your Purdue ID number

PURDUE POLYTECHNIC

MINORS AVAILABLE FOR CIT STUDENTS

*PARTIAL LIST – MINOR MUST BE NON-COMPUTING

College or School	Minor	Availability*
Agriculture	Agricultural systems management	All majors
	Animal Science	All majors
	Biochemistry	All majors
	Crop Science	All majors
	Entomology	All majors
	Farm Management	All majors
	Fisheries and Aquatic Sciences	All majors
	Food and Agribusiness Management	All majors
	Food Science	All majors
	Forest Ecosystems	All majors
	Forensic Sciences	All majors
	Furniture Design	All majors
	Horticulture	All majors
	International Studies in Agriculture	All majors
	Natural Resources and Environmental	All majors
	Pet Food Processing	All majors
	Plant Biology	All majors
	Plant Pathology	All majors
	Soil Science	All majors
	Sustainable Environments	All majors
	Urban Forestry	All majors
	Weed Science	All majors
	Wildlife Science	All majors
	Wood Products Manufacturing	All majors
Health & Human Sciences	Event & Meeting Management	All majors
	Foods and Nutrition	All majors
	Human Development and Family	All majors
	Nutrition	All majors
	Psychology	All majors
Education	Global Studies	All majors
College or School	Minor	Availability*
Engineering	Environmental and Ecological Engineering	All majors
	Mechanical Engineering	All majors
	Nuclear Engineering	All majors

Liberal Arts	Click here for links to all CLA minors	
	African-American Studies	All majors
	American Studies	All majors
	Anthropology	All majors
	Art History	All majors
	Classical Studies	All majors
	Communication	All majors
	Creative Writing	All majors
	Dance	All majors
	English	All majors
	Environmental and Politics & Policy	All majors
	Film Video Studies	All majors
	Foreign Languages-Many	All majors
	History	All majors
	Law and Society	All majors
	Linguistics	All majors
	LGBT Studies	All majors
	Philosophy	All majors
	Political Science	All majors
	Religious Studies	All majors
	Sociology	All majors
	Theatre	All majors
	Theatre Design & Production	All majors
	Women's Studies	All majors
Management	http://www.krannert.purdue.edu/undergraduate/minors/home.asp	
Science	Biology	All majors
	Chemistry	All majors
	Mathematics	All majors
	Physics	All majors
	Statistics	All majors
Technology	Aerospace Technology	All majors
	Biometrics	All majors
	Biotechnology	All majors
	Building Construction Management Technology	All majors
	Construction Graphics	All majors
	Organizational Leadership	All majors
	Production Life Cycle Management	All majors
	Supply Chain Management Technology	All majors
	Unmanned Aerial Systems	All majors

POLYTECHNIC

For many downloadable worksheets go to the departmental website

CERTIFICATES

Cornerstone Integrated Liberal Arts

Through the lens of the humanities and social sciences, this program will introduce students to transformative texts that have influenced our understanding of the modern world and will prepare students to communicate more effectively.

- The program will provide students with a deep understanding of the dynamic human relationships and the global, social, and cultural dimensions that impact the disciplines of engineering, technology, science, medicine, business, and public policy.

- Students will be better positioned to respond to the changing demands of the world and marketplace to rise to the top of their fields as innovative and transformative leaders.

For More Information: https://www.cla.purdue.edu/students/academics/certificates/cornerstone.html

Entrepreneurship and Innovation

- Entrepreneurial business knowledge and skills.
- Team building, leadership and communication skills.
- Access to a network of like-minded students and professionals.
- Enhanced job prospects and career choices.
- Hands-on real-world experiences to showcase to future employers.

For More Information: https://www.purdue.edu/entr/requirements/

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CERTIFICATES

ENTREPRENEURSHIP

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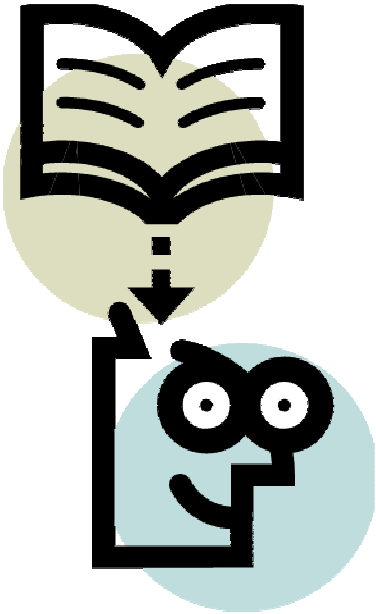
KEYS TO SUCCESS

- Read
  - Syllabus
  - Instructions
  - Information
  - Textbook
- Ask Questions
- Time Management
- Get to know your Professors
- Do Not Get Behind!

GO TO CLASS!

GO TO CLASS!

GO TO CLASS!



PURDUE
POLYTECHNIC

REMEMBER!

- Register for classes in PHYS 026
- Make sure you have uploaded your photo in myPurdue for your Purdue ID Card
- Take advanced credit foreign language test
  - If taking placement exam make sure you take your Form 231, you will need one for each exam.
- Return the white portion **Form 23A** and **CIT Academic Policies and Guidelines for Admitted Students** with your signature to Shavonne, Angie, or Cassie and you can keep the yellow portion for registration in the lab.
- Go to Hot Spots for your cohort groups
- Classes begin August 21 at 7:30 a.m.!

We look forward to seeing you in August ☺

PURDUE
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REGISTRATION HOLDS

Financial Responsibility:

Review and update your annual agreement under:

- Bills & Payments on myPurdue
- Student Account
- Click link “Acknowledge Your Financial Obligations”

You will be unable to register for classes (i.e. drop/add courses)

Emergency Contact:

- Add or validate an existing emergency contact
- Academics tab in myPurdue
- Personal Information sections
- Emergency Contacts

You will be unable to register for classes (i.e. drop/add courses)

If emergency contact exists, you must click the Verify/Submit Changes button at the bottom of the page even if there are no changes made.

PURDUE
POLYTECHNIC

SUBMIT FORMS TO ADVISORS

(WHITE COPY: ADVISOR & YELLOW COPY: STUDENT)

PURDUE UNIVERSITY

Advisor Schedule Recommendation

Fall ☑ Spring ☐ Summer ☐ Year 2017

PUID 00000-00000 NAME Student, Imogene

PROGRAM(S) CIT-BS MAJOR(S) CNIT/CSEC/NENT/SAAD

MINOR(S)/CONCENTRATION(S) _____

	Subject / Course Number / Title / Requirement	Credit Hours	CRN (student use only)
1.	CNIT 18000	3	
2.	TLI 11200	3	
3.	MA16010 (pre-req ALEKS score of 75%, or SAT Mathematics 620 or ACT Math 26) or MA154 or 158 (min. grade of C-)	3	
4.	TECH 12000 (C)/(E)/(R)	3	
5.	COM 11400/ENGL 10600	3	
6.			
7.			
8.			
9.			
10.			
11.			

Total Recommended Credit Hours: 15

Possible alternative selections if above courses are not available:

	Subject / Course Number / Title / Requirement	Credit Hours	CRN (student use only)
1.	Humanities Foundational Selective (Go to Course List Website: http://www.purdue.edu/provost/initiatives/curriculum/course.html)	3	
2.	Behavioral/Social Sciences Foundational Selective (Go to Course List Website: http://www.purdue.edu/provost/initiatives/curriculum/course.html)	3	
3.	Science Selective or Lab Science Selective*	3	
4.	Accounting Selective or Economics Selective	3	
5.	CNIT 15501 or CNIT 17600	3	

NOTES: _ALEKS=_100___SATM=800___ACTM=36___ ~ Pending AP scores

_____ Horizons/21st Century Scholars/Honors

_____ *If considering NENT major, must take Physics (PHYS 21800 or 22000)_____

Students are responsible for meeting course prerequisites, fulfilling degree requirements, and are ultimately responsible for their own educational plan and academic success.

APPROVED SCHEDULE DATE: 06/15/17

Advisor Signature: armurphy @purdue.edu

Student Signature: Imogene A. Student

Contact Information

REGISTRATION PIN #: 000000 ACTIVE DATE: _____ CANDIDATE: yes ☐ no ☑

PRINT

FORM 23A

PURDUE UNIVERSITY

DEPARTMENT OF COMPUTER & INFORMATION TECHNOLOGY

CIT Academic Policies and Guidelines for Admitted Students

The following information outlines CIT policies and expectations for your success.

At the time of your admission, you will be provided with a plan of study that outlines the requirements of the current curriculum. You are bound by the curriculum that is in effect at the time of your admission. It is your responsibility to maintain regular contact with departmental academic advisor, to monitor progress toward graduation, and to assure that all requirements are fulfilled to meet your planned graduation date.

In order to uphold the high quality of its educational program, CIT has established certain academic policies as outlined below: (CIT courses appear with the prefix CNIT)

- To be eligible to enroll in a CNIT course, a CIT major must have earned a grade of "C-" or better in any prerequisite CNIT course(s). If you do not earn this grade, you will automatically be dropped from the post-requisite course. **If you earn a "D" in a CNIT course that is not used as a prerequisite, you need NOT retake the class.**
- CNIT courses may be taken no more than three times (inclusive of "W", "WF", or "WN", and "I" grades) in order to fulfill the above requirement. If the student has taken a course three times and does not fulfill the above requirement, the student will not be able to continue in the CIT program.
- A minimum grade point average of 2.0 is required in all CNIT courses in order to be certified for any CIT degree.
- The only course allowed to be taken pass/fail (Pass/Not-Pass Option) for credit in an undergraduate student's plan of study is the free elective.
- You may register for up to 18 hours of coursework. Credit hours in excess of 18 hours will be closely monitored by academic advisor and requires advisor approval with minimum GPA of 3.0.
- CIT discourages students from taking more than three CNIT lab courses in the same semester.
- CIT students may earn credit by exam in up to four CNIT courses on their plan of study. To be eligible for credit by exam a student must be either newly admitted to the program or a currently enrolled student who has not received any grade (including W, WP, WF, WN, or I) or a directed grade in the course for which he/she seeks credit by exam. The student must also not have previously taken any part of the equivalency test for the course in question. The student is expected to be well-versed with all of the course objectives and course topics either through similar courses taken at another educational institution and/or through practical experiences. CNIT courses available for credit by exam are: CNIT 15501, 17600, 18000, 25501 and 27200. Contact the instructor of record for more information.

Faculty may have policies beyond those stated above. Be sure to read your syllabus for each course.

Your major responsibility is to work at a high academic level and to strive for academic excellence in all studies. In order to achieve these goals, students should adhere to the following guidelines:

- Prepare for and attend registration meetings in order to register for upcoming semesters.
- Take personal responsibility for reading and understanding all course materials, including the syllabus, textbooks, lab materials, and assignments.
- Show respect for faculty, staff, property, and other students.
- Conduct yourself in a professional, courteous manner in the classroom and throughout your academic career.
- Take responsibility for your grades. Grades are earned by results and require effort.
- Do your own work – academic dishonesty is not tolerated.
- Read CIT Announcements distributed via email to your @purdue.edu email address.
- Read and abide by the Student Bill of Rights and the University Regulations.
  https://www.purdue.edu/studentregulations/student_conduct/studentrights.html
  http://www.purdue.edu/studentregulations/

The CIT faculty and staff are here for your success! If you have questions, don't hesitate to ask!

Faculty provide office hours in course syllabi and posted on their office doors.

Academic Advisors office hours are posted at: *https://polytechnic.purdue.edu/degrees/computer-and-information-technology/advising*. If you have questions visit your advisor during posted office hours. You do not need to email to make an appointment during these times.

I have read and understand the CIT policies:

Imogene Student	Imogene Student	7/4/17	765-494-0000
Printed Name	Signature	Date	Phone Number

PURDUE POLYTECHNIC

WELCOME BOILERMAKERS!

BOILER UP!

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Follow us on social media!

@PurdueCIT

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