

MyPurdue Resources

**Reminders, tips and tricks on how to utilize
Look Up Classes and your myPurdue Plan**



COURSE SELECTION RESOURCES

UTILIZE MYPURDUE PLAN WORKSHEET AND EIGHT SEMESTER PLAN LAYOUT (SEE NEXT SLIDE)

All myPurduePlan Screenshots are in the Classic view.

Verify that your Major and Minors are correct on the top Right of your myPurdue Plan:

Degree	Comp Info Tech-BS
Program	Polytechnic Institute
Major	Computer & Information Tech
Minors	Statistics Organizational Leadership Communication
Concentration	

When reviewing your myPurdue Plan, there are several blocks to pay close attention to:

This is the summary block:

It lists all other blocks in your plan.

<input type="checkbox"/> Degree in Bachelor of Science
<input checked="" type="checkbox"/> 32 Upper Level Credits Requirement
<input checked="" type="checkbox"/> Overall GPA of 2.0 is met
<input checked="" type="checkbox"/> University Core Curriculum
<input type="checkbox"/> Civics Literacy Proficiency
<input type="checkbox"/> Major in Cybersecurity
<input type="checkbox"/> Other Departmental Course Requirements
<input type="checkbox"/> IT Professional Experience

The University Core Curriculum is designed to be fulfilled with your major degree requirements, so please be sure that no course ONLY fulfills a core curriculum requirement, as that course **may** not actually be needed. Courses needed will map to Major Requirements, CIT Core (beginning Fall 22) and Other Departmental Course Requirements.

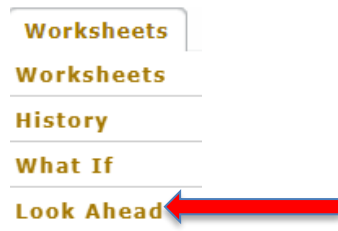
<input checked="" type="checkbox"/> University Core Curriculum
<input checked="" type="checkbox"/> FOUNDATIONAL LEARNING OUTCOMES
<input checked="" type="checkbox"/> Written Communication
<input checked="" type="checkbox"/> Information Literacy
<input checked="" type="checkbox"/> Oral Communications
<input checked="" type="checkbox"/> Science
<input checked="" type="checkbox"/> Humanities
<input checked="" type="checkbox"/> Behavior/Social Science
<input checked="" type="checkbox"/> Quantitative Reasoning
<input checked="" type="checkbox"/> Science, Tech & Society

MYPURDUE PLAN COURSE PLANNING

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HELPFUL TOOL TO CHECK THAT YOUR FUTURE COURSES FULFILL DEGREE REQUIREMENTS

When selecting courses you want to register for, please use the “Look Ahead” tool in myPurdue Plan:



Use the Choose Your Future Classes tool (all settings for your primary area of study **must** be filled in):

- Add each course you plan to take
- Then Process What If
- You should see the courses you listed in **BLUE**

Please be sure that no course **ONLY** fulfills a University core curriculum requirement, as that course may not actually be needed.

Not all courses will be programmed to map. Criteria provided in previous slides will require manual mapping. Please consult your advisor if you have questions.

The screenshot shows the 'Look Ahead' tool interface. At the top, there are tabs for Worksheets, Plans, Notes, Exceptions, and GPA Calc. Below these is a 'Format:' dropdown menu set to 'Student View', a 'Process New' button, and a checked checkbox for 'Include preregistered classes'. A yellow banner contains the text: 'Look Ahead To see an audit SHOWING COURSES FOR WHICH YOU PLAN TO REGISTER IN FUTURE TERMS, use the form below to enter the Subject code and Number of each anticipated course. Once you have created your list of courses, click on the Process New button.' Below the banner, there are two input fields for 'Subject' and 'Number', an 'Add Course' button, and a 'Courses you are considering' list box with a 'Remove Course' button at the bottom. A red arrow points to the 'Add Course' button.

MYPURDUE LOOK UP CLASSES

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For detailed class information: Look up classes will provide you meeting times, inform you of a lab requirement, pre-requisite courses, major restrictions (R) and various other helpful information to plan for your schedule.

Look Up Classes

Fall 2019

Sep 26, 2019 02:46 pm

Fall 2019 classes begin Monday, August 19, and end Saturday, December 7, 2019. Final exams will be held Monday through Saturday, December 9-14, 2019. ATTENTION: until the final exam schedule is published, students should be prepared to be on campus through the end of the final exam period.

To register for classes, select the box in front of the CRN and choose Register or Add to Worksheet. (C identifies a closed class; NR, a class not available for online registration at this time; SR, the user is restricted from registration)

Linked Sections Required. Click on the flag to view linked section choices.

Sections Found

CNIT-Computer & Info Tech

Select	CRN	Subj	Crse	Sec	Cmp	Cred	Title	Days	Time	Cap	Act	Rem	WL Cap	WL Act	WL Rem	XL Cap	XL Act	XL Rem	Instructor	Date (MM/DD)	Location	Type	Links	Requi-sites	Notes	Attribute
<input type="checkbox"/>	23031	CNIT	31500	001	PWL	3.000	Systems Programming	MW	10:30 am-11:20 am	80	82	-2	0	0	0	0	0	0	Eric T Matson (E)	08/19-12/07	BRAC 2200	Lecture	A A A A	(R)		Upper Division
<input type="checkbox"/>	23032	CNIT	31500	002	PWL	0.000	Systems Programming	W	01:30 pm-03:20 pm	20	21	-1	0	0	0	0	0	0	Heejae Han (E), Eric T Matson	08/19-12/07	KNOV 242	Laboratory	A A A A	(R)		Upper Division
<input type="checkbox"/>	23033	CNIT	31500	003	PWL	0.000	Systems Programming	F	09:30 am-11:20 am	20	21	-1	0	0	0	0	0	0	Hyemin Kim (E), Eric T Matson	08/19-12/07	KNOV 242	Laboratory	A A A A	(R)		Upper Division
<input type="checkbox"/>	23037	CNIT	31500	004	PWL	0.000	Systems Programming	F	11:30 am-01:20 pm	20	20	0	0	0	0	0	0	0	Hyemin Kim (E), Eric T Matson	08/19-12/07	KNOV 242	Laboratory	A A A A	(R)		Upper Division
<input type="checkbox"/>	23038	CNIT	31500	005	PWL	0.000	Systems Programming	F	01:30 pm-03:20 pm	20	20	0	0	0	0	0	0	0	Heejae Han (E), Eric T Matson	08/19-12/07	KNOV 242	Laboratory	A A A A	(R)		Upper Division

[New Search](#)

Look Up Classes

Fall 2019

Sep 26, 2019 03:43 pm

Fall 2019 classes begin Monday, August 19, and end Saturday, December 7, 2019. Final exams will be held Monday through Saturday, December 9-14, 2019.

ATTENTION: until the final exam schedule is published, students should be prepared to be on campus through the end of the final exam period.

To register for classes, select the box in front of the CRN and choose Register or Add to Worksheet. (C identifies a closed class; NR, a class not available for online registration at this time; SR, the user is restricted from registration)

Linked Sections Required. Click on the flag to view linked section choices.

Sections Found

CNIT-Computer & Info Tech

Select	CRN	Subj	Crse	Sec	Cmp	Cred	Title	Days	Time	Cap	Act	Rem	WL Cap	WL Act	WL Rem	XL Cap	XL Act	XL Rem	Instructor	Date (MM/DD)	Location	Type	Links	Requi-sites	Notes	Attribute
<input type="checkbox"/>	21110	CNIT	46101	003	PWL	0.000	Lean Six Sigma	F	07:30 am-09:20 am	30	0	30	0	0	0	30	30	0	Na Li (E)	08/19-12/07	KRAN G005	Laboratory	A A A A	(R)	pre-req: IT 34200, STAT 22500 or 38100 minimum grade D-	Upper Division and Variable Title
<input type="checkbox"/>	21114	CNIT	46101	004	PWL	0.000	Lean Six Sigma	F	03:30 pm-05:20 pm	30	2	28	0	0	0	30	30	0	Na Li (E)	08/19-12/07	KNOV 8031	Laboratory	A A A A	(R)	pre-req: IT 34200, STAT 22500 or 38100 minimum grade D-	Upper Division and Variable Title
<input type="checkbox"/>	21116	CNIT	46101	005	PWL	3.000	Lean Six Sigma	MW	03:30 pm-04:20 pm	60	2	58	0	0	0	60	60	0	Chad Matthew Leux (E)	08/19-12/07	WALC 2086	Lecture	A A A A	(R)	pre-req: IT 34200, STAT 22500 or 38100 minimum grade D-	Upper Division and Variable Title

LOOK UP CLASSES: ADVANCED SEARCH

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This advanced feature allows you to see online courses, second 8-week courses - part of term, summer modules options.

Advanced Search

Fall 2021 classes begin Monday, August 23, and end Saturday, December 11, 2021. Final exams will be held Monday through Saturday, December 13-18, 2021.
ATTENTION: Until the final exam schedule is published, students should be prepared to be on campus through the end of the final exam period.

Use the selection options to search the class schedule. You may choose any combination of fields to narrow your search, but you must select at least one Subject. Select Section Search when your selection is complete.

Subject:
CEM-Construction Engr & Mgmt
CGT-Computer Graphics Tech
CHE-Chemical Engineering
CHM-Chemistry
CHNS-Chinese
CLCS-Classics
CLPH-Clinical Pharmacy
CM-Construction Management
CMPL-Comparative Literature
CNIT-Computer & Info Tech

Course Number:

Title:

Schedule Type:
Clinic
Distance Learning

Instructional Method:
Hybrid
Online

Credit Range: hours to hours

Campus:
Lafayette
West Lafayette

Part of Term:
Non-date based courses only
Full Term
Second 8 Weeks

Instructor:
Abad, Jason Michael
Abbaraju, Praveen .

Session:
Day
Evening

Attribute Type:
Coop
Core Transfer Library

Start Time: Hour Minute am/pm
End Time: Hour Minute am/pm
Days: Mon Tue Wed Thur Fri Sat Sun

ARE YOU PLANNING TO GRADUATE IN FALL OR SUMMER 2024?

YOU WILL APPLY FOR GRADUATION THROUGH MYPURDUE PORTAL

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Clear any Holds from your Record and then go to the **Academics Tab**

- Ready to Graduate?
- Apply for Graduation – **we recommend applying the semester prior to your expected graduation semester.**
 - The response to the first question: Current Term Selection is Spring 2024 if applying during the Spring 2024 term for Summer2024 or Fall 2024 graduation.
 - If you are a Dual Major (outside of the Polytechnic), or a Certificate Candidate, you must apply to graduate to each program. The first college you apply to will be the college of commencement participation.
 - Applying early will ensure that you will receive the necessary graduation and commencement information from the Office of the Registrar.
 - **Your myPurduePlan will appear as 100% after all courses are completed and grades have posted.**

[Apply for Graduation for Undergraduate](#)

Accepting applications for

- 1.Spring 2024 - May 16, 2023 until February 2, 2024
- 2.Summer 2024 - August 14, 2023 until June 7, 2024
- 3.Fall 2024 - January 08, 2024 until September 13, 2024
- 4.Spring 2025 - May 13, 2024 until February 7, 2025

[How to Apply to Graduate](#)

[Student-Apply to Graduate FAQ](#)

[View Graduation Application](#)

[Self Nomination Application for Student Responder](#)

ACADEMIC ADVISOR CONTACT INFORMATION

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Schedule Appointments using BoilerConnect:

<http://www.purdue.edu/boilerconnect>

CIT Advising:

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

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

Please include your full name and PUID in the email as there may be more than one of you with the same name ☺ and we can help you much easier with the correct information!

IMPORTANT: You will receive emails from CIT-Announcements@purdue.edu, CIT-Advising@purdue.edu and the CIT Student Information Course (IF YOU HAVE NOTIFICATIONS TURNED ON in Brightspace) that will notify you of important 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 and Microsoft Quarantine. 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 do not forward your email.