Computer & Information Technology (CIT) Programs West Lafayette, Indianapolis 2025-26 CODO/Dual Degree Information

School of Applied and Creative Computing

(Formerly Department of Computer and Information Technology)

Spring 2026 Process has been updated! No survey requrired!

https://polytechnic.purdue.edu/academic-areas/acc

PURDUE UNIVERSITY | Polytechnic Institute

CODO/Dual Degree

The programs/majors in the Computer and Information Technology are **space restricted.** There is an application deadline of 5 pm the Thursday of Finals week in the Fall and Spring semesters or by August 1 in the Summer session.

- The following slides contain detailed information about each major, requirements and steps required to be considered for CODO/Dual Degree.
- Review this presentation and if you meet the course requirements by having completed or are currently enrolled in the courses, ask your advisor to submit the Curriculum Change Request (CCR) form on your behalf or if currently in a Polytechnic major, email CIT-Advising@purdue.edu by the deadlines noted above.
- Meeting the minimum GPA **does not guarantee** approval as all majors are available on a **SPACE AVAILABLE BASIS ONLY** after a holistic review.
- Incomplete (pending transfer credit, etc.) and late applications will **not** be considered.

Computer & Information Technology (CIT)

Computer and Information Technology programs educate professional practitioners and managers of information technology, accelerates information technology transfer to business and industry, and develops innovations in the application of emerging information technology through learning, engagement, and discovery by its faculty and students.

As of Fall 2025, CIT offers three **Bachelor of Science Degree Programs**:

Computer and Information Technology B.S. (PICIT-BS) Program with majors in:

- **Computer & Information Technology (CNIT)**
- **Computer Infrastructure and Networking Technology (INET)** Effective Fall 2021
  formerly (Network Engineering Technology (NENT) prior to Fall 2021)
- **Computing Systems Analysis and Design (CSAD)** Effective Fall 2023
  formerly (Systems Analysis & Design (SAAD) prior to Fall 2023)
- **Cybersecurity (CSEC)**
  Available Fall 2017 –Summer 2023 (updated to PICSEC-BS program F23)
- **Data Analytics, Technologies and Applications (DATA)**
  Available Fall 2021 – Summer 2024 (updated to PIDATA-BS program F24)

Cybersecurity B.S. (PICSEC-BS) Program with major in:

- Cybersecurity (CSEC) Available to **PICSEC-BS** – Effective Fall 2023

Data Analytics, Technology and Applications B.S. (PIDATA-BS) Program with major in:

- Data Analytics, Technologies and Applications (DATA)
  Available beginning Fall 2021 -changed to **PIDATA-BS** – Effective Fall 2024

Characteristics of Successful CIT Students

Successful CIT Students are:

- Inquisitive
- Self-motivated
- Organized - Capable of planning and meeting deadlines
- Problem solvers
- Willing to work hard
- Excellent communicators
- Team oriented - Significant out of class time is required for homework, projects, and laboratory activities

Major Plan of Study Catalog Term

A student's catalog term is typically the semester you started at Purdue and can be used to determine the Major Change and major requirements criteria that apply to you.

Your default catalog term is the term that you started at Purdue; however, students may choose to pursue a major in a later catalog term if those degree requirements are preferred or recommended by an advisor due to course phase outs. You may wish to pursue a new major that was added after you started at Purdue which will also require a catalog term change.

- Data Analytics, Technologies and Applications (DATA) Major is Effective as of Fall 2021
- Data Analytics, Technologies and Applications (DATA) **Program** is Effective as of Fall 2024

- Computer Infrastructure and Networking Technology (INET) Major is Effective as of Fall 2021 – (Formerly (NENT) Network Engineering Technology)

  For INET, if your catalog term is Fall 2021 or earlier, it is highly recommended that you select a later catalog term as many courses have been updated.

- Computing Systems Analysis and Design (CSAD) Major is Effective as of Fall 2023 – Summer 2026 (Formerly (SAAD) Systems Analysis and Design

- Cybersecurity (CSEC) Major is Effective as of Fall 2017 and has significant changes beginning Fall 2021 and Fall 2022

  For CSEC, if your catalog term is Fall 2020 or earlier, it is highly recommended that you select a later catalog term as many courses have been updated.

- To view various options go to https://catalog.purdue.edu/ and choose the year in the drop-down box in the upper right of the website for the correct year.

Majors

Description Highlights to Follow

Computer & Information Technology (General) Major - CNIT

Computer and information technology courses provide students with strong technical skills, a thorough understanding of business needs, and the ability to communicate effectively with customers, peers, and industry leaders.

- Most flexible major
- Allows for 15 credits of upper-division CNIT or CGT courses (Information Technology Selectives) of student's choice (pre-requisites must be met); up to 6 credits of non-CNIT computing coursework may be considered for approval.
- Allows for 15 credits of non-computing interdisciplinary coursework which can be fulfilled in the following ways:

    1. Pursuing a non-computing minor or certificate
    2. Non-computing courses from a double major or previous major
    3. A faculty-defined set of courses; see Purdue catalog link below

- Includes one Free Elective (3 credits).

2025-2026 Purdue Catalog Requirements:
https://catalog.purdue.edu/preview_program.php?catoid=18&poid=32152&returnto=23651

Computing Systems Analysis and Design - CSAD

Effective Fall 2023 -Summer 2026 for continuing students

Replaces: Systems Analysis & Design Major - SAAD Available until Summer 2023 - Major will

Study how organizations use computer systems and procedures and then design information systems solutions to help them operate more efficiently and effectively. You will combine business processes and practices with programming, applications and databases. In the workforce, systems professionals work in a variety of industries and with people from a variety of professions.

- Allows for 15 credits of non-computing interdisciplinary coursework which can be fulfilled in the following ways:

1. Pursuing a non-computing minor or certificate
2. Non-computing courses from a double major or previous major
3. A faculty-defined set of courses; see Purdue catalog link below

- Includes Advanced Systems Design & Integration, Quality Management in IT, and more as computing selective options

2025-2026 Purdue Catalog Requirements:
https://catalog.purdue.edu/preview_program.php?catoid=18&poid=33604&returnto=23651

Computing Infrastructure and Network Engineering Technology Major- INET

Effective Fall 2021

Replaces: *Network Engineering Technology – NENT – Available until Summer 2021*

The world operates on the back of computers – networks of computers. Whether it is wired or wireless, information must be able to travel the network securely, efficiently and accurately. The network engineering technology major provides the necessary background about hardware and software infrastructure to solve networking problems.

- Courses in UNIX Administration
- Electronic Systems
- Advanced Networking
- Allows for 12 credits toward a non-computing interdisciplinary coursework which can be fulfilled in the following ways:

1. Pursuing all or part of a non-computing minor or certificate
2. Non-computing courses from a double major or previous major
3. A faculty-defined set of courses; see Purdue catalog link below

2025-2026 Purdue Catalog Requirements:
https://catalog.purdue.edu/preview_program.php?catoid=18&poid=32617&returnto=23651

Cybersecurity Program: Major - CSEC

Keeping data secure is an important goal of any good IT system. Once a system has been breached, personal, financial or classified data becomes vulnerable to exploitation. When you major in cybersecurity at Purdue University, you will learn the skills to create and maintain system integrity as well as ways to track down hackers who aim to breach that security.

- Courses in Cryptography, Cyber Forensics, Incident Response Management, Electronic Systems, & Criminology
- Cybersecurity selective options: Homeland Security, Advanced coding security, & Malware forensics and many more
- The most prescriptive major
- **Significant changes to the CSEC plan have been implemented due to changes requested by industry and accreditation. Students are encouraged to move to the most recent catalog term as some courses are being phased out and will not be available.**
- Allows for 9 credits of non-computing interdisciplinary coursework which can be fulfilled in the following ways:

1. Pursuing a non-computing minor or certificate
2. Non-computing courses from a double major or previous major
3. A faculty-defined set of courses; see Purdue catalog link below

2025-2026 Purdue Catalog Requirements:
https://catalog.purdue.edu/preview_program.php?catoid=18&poid=33873&returnto=23651

Data Analytics, Technologies and Applications Major - DATA

Our digital lives consist of data and information. Industry and other organizations need to use that data and information to strengthen their decision-making processes, which means that they need information technology professionals who can enable, support and use data analytics and applications.

- Develop strong foundations in statistical and machine learning techniques. Apply analytics approaches, techniques and tools to solve problems.
- Evaluate such approaches, techniques and tools for effective use.
- Fulfil the Cognate Application Focus area (18 credits) by completing the Statistics minor and 9 or more credits in the Application focus areas of the Applications in Data Science Certificate **OR** 18 non-CNIT credits from the Application focus area in the Applications in Data Science Certificate. The Applications in Data Science Certificate website provides more information as well as including any courses approved after the Purdue catalog publication.
- Includes one Free Elective (3 credits).
- If pursuing STAT minor, for more course option in the STAT minor, MA 16500/16600 or MA 16100/16200 is recommended to meet Calculus requirements.

2025-2026 Purdue Catalog Requirements:
https://catalog.purdue.edu/preview_program.php?catoid=18&poid=33362&returnto=23651

Advising Worksheets, Policies and Guidelines and Course Exceptions

Description Highlights to Follow

CIT Academic Policies and Guidelines page 1 of 2

PURDUE UNIVERSITY

DEPARTMENT OF COMPUTER & INFORMATION TECHNOLOGY (CIT)
CIT Academic Policies and Guidelines for Admitted Students 2025-2026

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 responsibility to maintain regular contact with a 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).

- Each fall and spring semester, students must enroll in at least three credit hours of CNIT courses unless all CNIT courses for the degree have previously been completed.
- At least 51% of all CNIT specific credits, including the major specific capstones, must be earned while registered at Purdue University, West Lafayette campus.
  - CNIT: CNIT 48000 CSAD: CNIT 38000 CSEC: CNIT 47000 & 47100
  - DATA: CNIT 48400 INET: CNIT 45500 ALL: CNIT 48000
- Students may pursue and attain more than one CIT major, however, students **may not** double major in the general Computer & Information Technology (CNIT) major and another CIT major.
- 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 (including +/-) in a CNIT course that is <u>not</u> used as a prerequisite, you do not need to retake the class.**
- CNIT courses may be taken no more than three times (inclusive of "W") to fulfill the above requirement. If a student has taken a course three times and does not fulfill the above requirement, the student may not be able to continue in the CIT program. Continuing in CIT requires a meeting with an academic advisor and the CIT Associate Head of Undergraduate Studies.
- A minimum overall grade point average of 2.0 is required in all CNIT courses to earn any CIT degree.
- **The only course allowed to be taken as (Pass/Not-Pass Option) for credit in an undergraduate student's plan of study is a free elective. Study abroad students are allowed to take (a) non-CIT course(s) that cannot come back to Purdue with a grade as pass/no pass. Any decisions on pass/no pass courses applying to a non-CIT minor should be referred to the minor department.**
- Students with a GPA of 3.0 or higher may be eligible to take more than 18 credit hours in a fall or spring semester and more than 9 credit hours in the summer session. See your academic advisor for a maximum credit hour override.
- CIT discourages students from taking more than three CNIT lab courses in the same semester.

CIT Academic Policies and Guidelines page 2 of 2

- CIT students may earn credit by exam in selected 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 or WF) or a directed grade in the course for which they seek 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, 18200, 25501 and 27200.
  - **Transfer credit will not be offered for courses in which credit by exam is available.**
- Students are required to submit their IT Professional Experience documentation no later than the end of week 12 in fall and spring semesters and no later than the end of week 8 in the summer session.

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

- Prepare for and attend registration meetings 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 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 announcements from the CIT Student Information Brightspace course.
- All email correspondence from you must be sent from your @purdue.edu email address and include your PUID number. These emails will be sent to your @purdue.edu email address. Please check your Purdue email account daily and set up Brightspace. Setting up course notifications in Brightspace is required to receive immediate notifications
- Read and abide by the Student Bill of Rights and the University Regulations
  - Academic Regulations and Student Conduct: https://catalog.purdue.edu/
- Faculty may have policies beyond those stated above. Be sure to read your syllabus for each course.

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, through Brightspace, or postings on their office doors.
- Academic Advisor contact information:
  - ***https://polytechnic.purdue.edu/degrees/computer-and-information-technology/advising***.

  If you have questions, visit your advisor or schedule an appointment through BoilerConnect.

CIT Approved Course Exceptions

- CIT Will Accept Undistributed Credits as outlined here: https://www.purdue.edu/registrar/currentStudents/students/credit_evaluation.html

  See Section: The following courses are also undistributed, but they have been reviewed by the University Core Curriculum Committee to meet a foundational outcome in Purdue's university core. For Indiana residents, these courses also meet outcomes in the Indiana College Core (ICC) among the state institutions.

  Where a course could meet more than one requirement, CIT will accept the credits toward one degree requirement

- CIT Will Accept the following Credits toward degree requirements *Students pursing the DATA: Python will be used in future courses: students can establish knowledge
- **CNIT 15501 – currently Python**

  CS 15800
  CS 15900
  CS 17700
  CS 18000
  CNIT 10500

  * if CODO'ing to DATA, Python (CNIT 15501) will be used future courses; students may obtain the knowledge by means of choice – (are not required to complete CNIT 15501). Options: online tutorials, Free Purdue Course: https://engineering.purdue.edu/Engr/Academics/Undergraduate/ebec/index_html

- **MA 16010**

  MA 16100
  MA 16500
  Multiple others from Regional Campuses and the Statewide Core – If on statewide transfer equivalency guide – we can map – no extra permissions needed https://transferin.net/earned-credits/core-transfer-library/

- **MA 16020**

  MA 16200
  MA 16600
  Multiple others from Regional Campuses and the Statewide Core – If on statewide transfer equivalency guide – we can map – no extra permissions needed https://transferin.net/earned-credits/core-transfer-library/

- **TECH 12000:** ENGR 13100 + ENGR 13200
- **Statistics Selective: STAT 30301, STAT 35000 for CNIT, CSAD, CSEC, INET**

CIT Approved Course Exceptions Continued

- CIT Will Accept the following Credits toward degree requirements
- **Intro to Written Composition**
- The following will meet the prerequisite for Professional Writing Selectives in conjunction with completion of TECH 12000

Intro to Written Composition:

ENGL 10100
ENGL 10400
ENGL W131
ENGL 1XUWC*
1XILW*
1XHUW* – Written Composition or Humanities
Multiple others from Regional Campuses and as listed on UCC Written Communications (WC):
https://www.purdue.edu/senate/committees/standing-committees/educational/curr/courses.php

Intro to Oral Communication

COM 21700
COM 20400
COM 1XUOC*
EDPS 31500
Multiple others from Regional Campuses **and** all options listed on UCC Oral Communications (OC):
https://www.purdue.edu/senate/committees/standing-committees/educational/curr/courses.php

- **Behavioral/Social Sciences in addition to UCC Human Cultures: Behavioral Social Sciences (BSS):**

- Courses with the following code: 1XBSS*
- Courses with the following code 1XBHS* (either Humanities or BSS)
- Courses with the following code: 1XBIL*
- Courses with the following code: 1XBST*

***Source: https://www.purdue.edu/registrar/currentStudents/students/credit_evaluation.htm**

CIT Approved Course Exceptions Continued

- CIT Will Accept the following Credits toward degree requirements

- **Humanities in addition to UCC Human Cultures: Humanities(HUM):**

  - Courses with the following code: 1XBIL*
  - Courses with the following code: 1XHST*
  - 1XHUW – Written Composition or Humanities

- **Non-Lab Science (If student reports having a lab section with class, can be moved to Lab Science)**
  - Courses with the following code: 1XSCI*
  - Courses with the following code: 1XSTT*

- ***Source: https://www.purdue.edu/registrar/currentStudents/students/credit_evaluation.htm**

CIT will also accept courses meeting requirements from the Indiana Core Transfer Library: https://transferin.net/transfer-resources/transfer-databases/core-transfer-library/ Please note: the Purdue University Core Curriculum requirements must be met.

- E.G. ECON, PRO SPEAKING, ACCOUNTING, CALC I (IF ALSO ON UCC); CALC II – not required for UCC

Interdisciplinary Selective Considerations

6-15 Credit Hours required (depending on Major)

May be fulfilled or partially fulfilled by using one of the following:

- Any University recognized **non-computing** minor or certificate: See https://catalog.purdue.edu/ Programs Lists

  Computing related minors such as CS, CNIT, ECE and CGT minors, are not available as interdisciplinary selectives (exception the SOET Product Lifecycle Management minor is allowed)
- Approved set of related courses to which IT can be applied. CIT Advisor will provide the process to student.
- Non-computing major coursework from previous major

TIP:

- *Research the minor requirements for your current major & consider using it to fulfill your Interdisciplinary Selectives*

Other Major Requirements

Highlights to Follow

IT Professional Experience Requirement

Effective Fall 2016

Must be completed as a Purdue Student and prior to graduation.
(no additional credits awarded for internship)

May be fulfilled by one of the following:

- Six-week (at 40 hours a week) minimum duration OR 240 hours of IT employment OR 240 hours of documented volunteer IT work 240 hours of IT employment
- 240 hours of documented volunteer IT work
- Service-Learning Course project must be preapproved by CIT Faculty prior to completion: EPCS: Engineering Projects in Community Service; TDM: The Data Mine, OR VIP- Vertically Integrated Projects, or Equivalent with responsibility for an IT component; Data Mine Corporate Partners participation (3 credit hours minimum). (TDM 11100, 11200, 21100, 21200, 31100, 31200, 41100, 41200)
- *participation in EPCS and VIP require a total of 3 credits **and** CIT faculty approval
- Course options do not require an Employer verification submission. Grade of C- or Better required
- All students are required to complete an assignment of a written paper describing the experience and a submission of Employment Verification for work experience

CODO/DUAL DEGREE

Requirements to Follow

CODO/Dual Degree Course Requirements

Course Requirements: https://catalog.purdue.edu/content.php?catoid=18&navoid=24210#polytechnic-institute

To be considered, a student must: complete 3 courses (9 credits minimum): one course from each category

- Minimum 3.0 Cumulative GPA or better AND C- or better or equivalent as noted in each category. Students must be in good academic standing (not on academic notice)

Category I – CNIT Course: Credit by Exam accepted but not recommended for the CNIT course requirement; completing a course through the program helps students in making the decision to CODO
CNIT 17600 - Information Technology Architectures Credits: 3.00 or
CNIT 18000 - Introduction To Systems Development Credits: 3.00 or
CNIT 18200 - System And Organizational Security Credits: 3.00

Notes:

CNIT course must be taken at Purdue West Lafayette, Indianapolis or Polytechnic Statewide sites. CNIT 17600 or CNIT 18200 recommended for students interested in Cybersecurity.

Students with start date of Fall 22 or later:
CNIT, DATA, INET and CSAD majors: CNIT 18000 or CNIT 17600
CSEC, CSEC/INET DUAL majors: CNIT 18200 or CNIT 17600

Category II – Intro to Written or Oral Communication or : AP Credit, Transfer Credit & Credit by Exam accepted (All approved University Core courses will be accepted)
COM 11400 - Fundamentals Of Speech Communication Credits: 3.00 OC **or**
COM 1XUOC – Credits: 3.0 or
COM 20400 - Critical Perspectives On Communication Credits: 3.00 WC **or**
COM 21700 - Science Writing And Presentation Credits: 3.00 or
ENGL 10600 - First Year Composition With Conferences Credits: 4.00 WC **or**
ENGL 10800 - First Year Composition Credits: 3.00 WC **or**
HONR 19903 - Interdisciplinary Approaches In Writing Credits: 3.00 WC **or**
SCLA 10100 - Transformative Texts, Critical Thinking And Communication I: Antiquity To Modernity Credits: 3.00 WC **or**
SCLA 10200 - Transformative Texts, Critical Thinking And Communication II: Modern World Credits: 3.00 OC **or**

SCLA 11000 - American Language And Culture For International Students I Credits: 3.00 **Humanities**

Category III – Calculus I: AP Credit, Transfer Credit & Credit by Exam accepted (various other versions of Purdue Calc I will be considered)
MA 16010 - Applied Calculus I Credits: 3.00 or
MA 16100 - Plane Analytic Geometry And Calculus I Credits: 5.00 or
MA 16500 - Analytic Geometry And Calculus I Credits: 4.00

CIT CODO/Dual Degree Application Process

Recommendations for a CODO/Dual Degree into a CIT program:

- Complete the online CODO/Dual Degree presentation
- If outside the Polytechnic, ask your current advisor to submit the CCR by the deadline. If in the Polytechnic, email your intentions to cit-advising@purdue.edu or attend Drop In Office Hours: https://polytechnic.purdue.edu/academic-areas/acc/codo . Additional Drop In Office Hours will be posted to Advisor's individual websites: https://polytechnic.purdue.edu/office-academic-advising for Sam La Mar-Payton, Angie Murphy, Josh Roadruck, Lauren Yeary, Kayleen Baker and TR Oneal.
- If after reviewing the presentation, you have further questions, you may attend CODO Drop In Office Hours or email cit-advising@purdue.edu to be added to a CODO in BoilerConnect campaign.
- Students who have completed or are enrolled in appropriate courses, meet the minimum GPA at the end of the semester, and submit the online CODO/Dual Degree application (CCR*) with current advisor by the deadline will be considered on a space-available basis after grades post for the term. *CCR not required for Polytechnic Students: students can email intentions to cit-advising@purdue.edu or attend Drop In Office Hours.

CNIT Course Access and Request Process

Due to increased enrollment in Computer and Information Technology undergraduate programs, availability of courses designed for CIT majors is limited and cannot be guaranteed.

- CNIT course requests for 10000 and 20000 level courses will be considered on a space available basis during open registration periods.
- 30000 level and above courses are not available unless accepted for CODO/Dual Degree.
- Review the course notes for each course.
- All course requests cannot be accommodated; therefore, the Waitlist function will be available for all CNIT courses.
- If space remains, students will be able to request during open registration.
- Students should consider **summer enrollment** for courses such as CNIT 15501, 17600, 18000, 24200, 25501, 27000 and 27200.

CIT Resources

to Follow

CIT Job Placement Resources & CIT Student Orgs

Student Employment (Federal Work Study and Student Employment Opportunities)
https://www.purdue.edu/studentemployment/site/

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

CIT Affiliated On Campus Career Fairs

Purdue Computing Career Fair
Typically held in early September

Purdue Polytechnic Career Fair
Typically held in early February

Student Organizations

Purdue CIT Student Council
https://polytechnic.purdue.edu/cit-student-council
Polytechnic Student Council
https://purdue.campuslabs.com/engage/organization/polytechnicstudentcouncil
Purdue Information Technology Professionals (PITP)
https://www.purdueitp.com/
Women in Cybersecurity
https://boilerlink.purdue.edu/organization/wicys
Women in Technology
https://boilerlink.purdue.edu/organization/womenintechnology
Cyber Forensics Club
https://www.boilerlink.purdue.edu/organization/pcf

Placement After Graduation

See Career Placement rates and data here:
https://www.cco.purdue.edu/
https://www.cco.purdue.edu/data

Potential Job Titles:

- Application developer
- Business analyst
- Cyber Risk Consultant
- Data analyst
- Database administrator
- IT Consultant
- Network Administrator
- Network Consulting Engineer
- Security Specialist
- Software Engineer
- Systems Analyst
- Technical Support Analyst
- Web Developer

Some Employers:

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

What's Next

Next Steps, CIT Contacts

What's Next

We hope you find this overview helpful in your exploration of a major in the CIT Programs.

- Once grades are released at the end of the semester, applications will be reviewed, and all applicants will be notified with a decision within 2 business weeks.
- If **accepted** for CODO/Dual Degree, you will be notified through the CCR or by e-mail if currently in the Polytechnic. You will be required to respond to the email to confirm your intentions.
- You will then be added to a BoilerConnect campaign with your newly assigned CIT Advisor.
- If not accepted at the end of the semester, you will receive an email with the reasons. If you would like to be considered for a future term, you will need to resubmit the CCR or contact CIT-Advising@purdue.edu.

CIT Contacts

CIT Advising Contact Information:
CIT-advising@purdue.edu

CIT Administration

CIT@purdue.edu