CONTACT INFORMATION

**Angie Murphy** - Office: Knoy 207  
email: armurphy@purdue.edu  
phone: 765-496-6003

**Shavonne Holton** - Office: Knoy 209  
email: shavonne@purdue.edu  
phone: 765-494-6484

Advisor Walk In Office Hours Website:  
https://polytechnic.purdue.edu/degrees/computer-and-information-technology/advising

You do not need to email to ask to come in during these hours.

To schedule an appointment with your advisor use this link: Krannert Calendar Tool  
( https://webapps.krannert.purdue.edu/CalendarApp/Login )

**Professor Phil Rawles** - Office: Knoy 215  
email: ptrawles@purdue.edu  
phone: 765-494-6486  
Walk in Office Hours posted on door weekly
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 2016 – CNIT, NENT, SAaD and Fall 2017 CSEC)
MEETING OBJECTIVES

PICK-UP YOUR PLAN OF STUDY (POS), FORM 23A, FORM 23
IN THE NOTES ON YOUR FORM 23A WRITE ANY CORRECTIONS TO PLAN OF STUDY (NOTE COURSES YOU DROPPED OR ADDED AT A LATER TIME) OR ADDITIONAL COMMENTS E.G. PENDING TRANSFER CREDIT (NOTE THE COURSE), PENDING DUAL CREDIT (NOTE THE COURSE)

PLAN OF STUDY REVIEW
• NOTE ANY CORRECTIONS IN THE NOTES OF THE FORM 23A
• NOTE ANY PENDING TRANSFER CREDIT, DUAL DEGREE CREDIT, INCOMPLETES, OR MISSING AP CREDIT

COURSE REQUESTS FOR FALL/SUMMER 2017
LIST ON FORM 23A (MUST MEET PRE-REQUISITES)
WHEN LISTING COURSES YOU PLAN TO TAKE:

- FOR REQUIREMENTS WITH MANY COURSE OPTIONS IT IS OK TO WRITE THE REQUIREMENT AND CHOOSE THE SPECIFIC COURSE LATER (I.E. COM SELECTIVE, SCIENCE LAB)
- ADVISORS VERIFY COURSES THAT ARE NEEDED ON YOUR PLAN OF STUDY AND ENTER OVERRIDES NEEDED

**SENIORS DECLARE FALL/SUMMER 2017 CANDIDACY**

THE FOLLOWING COURSE MUST BE LISTED ON YOUR FORM 23A

CANDIDATE – MUST ENTER THE FOLLOWING NO CREDIT COURSE:

CAND 99100

- FALL: CRN: 30123
- SUMMER: CRN: 14176
**SENIORS DECLARE FALL/SUMMER 2017 CANDIDACY**

THE FOLLOWING COURSE MUST BE LISTED ON YOUR FORM 23A CANDIDATE – MUST ENTER THE FOLLOWING NO CREDIT COURSE: **CAND 99100**

- FALL: CRN: 30123
- SUMMER: CRN: 14176

REMINDER: CHECK DROP/ADD CALENDAR
HTTP://WWW.PURDUE.EDU/REGISTRAR/CALENDARS/INDEX.HTML
B E F O R E  Y O U  R E G I S T E R

VERIFY THERE ARE NO HOLDS ON YOUR RECORD (you can view in myPurdue on the Academic or Financial Tab)

Complete all University-wide Programs and information updates required by Purdue.

Each year you will be asked to verify your payment information and confirm your emergency contact information.

Some holds signify the student is restricted from enrolling in classes and/or obtaining academic transcripts at Purdue University. Some common holds are:

- Respect Boundaries Program
- DD - No direct deposit authorization on file
- RF - Financial Aid Refund Hold
- RO - Bursar Recurring Payments
- M1 - Initial Student Medical Insurance
- GPI – Gallup-Purdue Index – Occurs every Spring
Your Registration Window Dates & Times are available to you now

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 not holds that prevent you from registering during your time ticket.
- This is an example:

```
You may register during the following times

<table>
<thead>
<tr>
<th>From</th>
<th>Begin Time</th>
<th>To</th>
<th>End Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nov 23, 2015</td>
<td>11:00 am</td>
<td>Nov 23, 2015</td>
<td>11:59 pm</td>
</tr>
<tr>
<td>Nov 24, 2015</td>
<td>12:00 am</td>
<td>Nov 25, 2015</td>
<td>11:59 pm</td>
</tr>
<tr>
<td>Nov 30, 2015</td>
<td>12:00 am</td>
<td>Dec 01, 2015</td>
<td>11:59 pm</td>
</tr>
<tr>
<td>Dec 02, 2015</td>
<td>08:00 am</td>
<td>Dec 02, 2015</td>
<td>11:59 pm</td>
</tr>
<tr>
<td>Dec 03, 2015</td>
<td>12:00 am</td>
<td>Mar 13, 2016</td>
<td>11:59 pm</td>
</tr>
</tbody>
</table>
```

- If you miss your time ticket, you must wait until open registration (April 24, 2017) to register for your classes.
FALL 2017 REGISTRATION PIN

Your PIN # - VERY VERY IMPORTANT!!!!
Located on the bottom of your Plan of Study copy you will receive at the meeting.

PLEASE put this number into your phone and in your Mortar Board! 😊

DO NOT LOSE THIS or you will not be able to register.

**You will receive a new PIN number in the Fall for Spring/Summer 2018 registration.**
**FALL REGISTRATION TIME TICKETS!**

[https://www.purdue.edu/registrar/currentStudents/students/registrationFaq.html](https://www.purdue.edu/registrar/currentStudents/students/registrationFaq.html)

<table>
<thead>
<tr>
<th>Group</th>
<th>Fall 2017 Dates (*closes at midnight)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority Groups</td>
<td>Monday, March 20, 2017 – *Friday, March 24, 2017</td>
</tr>
<tr>
<td>Graduate and Professional</td>
<td>Monday, March 20, 2016 – Sunday, August 27, 2017</td>
</tr>
<tr>
<td>Seniors</td>
<td>Monday, March 27, 2017 – *Friday, March 31, 2017</td>
</tr>
<tr>
<td>Juniors</td>
<td>Monday, April 3, 2017 – *Friday, April 7, 2017</td>
</tr>
<tr>
<td>Sophomores</td>
<td>Monday, April 10, 2017 – *Friday, April 14, 2017</td>
</tr>
<tr>
<td>Current Freshmen</td>
<td>Monday, April 17, 2017 - *Friday, April 21, 2017</td>
</tr>
<tr>
<td>Open for all current degree students, non-degree, transfer students, and new spring admits</td>
<td>Monday, April 24, 2017 - *Friday, June 9, 2017</td>
</tr>
<tr>
<td>Open for All Students, including Non-Degree Students</td>
<td>Monday, July 24, 2017 - Sunday, August 27, 2017</td>
</tr>
</tbody>
</table>
**REMINDER** - SUMMER REGISTRATION TIME TICKETS

https://www.purdue.edu/registrar/currentStudents/students/registrationFaq.html

<table>
<thead>
<tr>
<th>Group</th>
<th>Summer 2017 Dates (<em>closes at noon</em>)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority Groups</td>
<td>Monday, January 30, 2017 - Saturday, February 4, 2017</td>
</tr>
<tr>
<td>Graduate and Professional</td>
<td>Monday, January 30, 2017, with different shutdown days depending on course/section meeting dates (module in which the course meets)</td>
</tr>
<tr>
<td>Seniors</td>
<td>Monday, February 6, 2017 - Saturday, February 11, 2017</td>
</tr>
<tr>
<td>Juniors</td>
<td>Monday, February 13, 2017 - Saturday, February 18, 2017</td>
</tr>
<tr>
<td>Sophomores</td>
<td>Monday, February 20, 2017 - Saturday, February 25, 2017</td>
</tr>
<tr>
<td>Current Freshmen</td>
<td>Monday, February 27, 2017 - Saturday, March 4, 2017</td>
</tr>
<tr>
<td>All current degree students, non-degree, transfer students, and new summer admits</td>
<td>Monday, March 6, 2017, with different shutdown days depending on course/section meeting dates (module in which the course meets)</td>
</tr>
</tbody>
</table>
INDEPENDENT STUDY

• An independent study is a course where you work with a faculty member who is willing to advise you on a topic in your interest area.

• Sample forms are available at CIT Advising offices.

• There is a 6 credit limit for independent study (usually 2 semesters at 3 credit hours each).

• You need to complete two required forms for approval.
  o CIT Undergraduate Independent Study Authorization Form
  o Form 23V

• Independent Study Form can be found at: https://polytechnic.purdue.edu/degrees/computer-and-information-technology/advising/registration
• Please note that there have been changes to the Pre-Requisite sheet.

• Make sure to look at the “Offering” column to see if the course is offered in the Spring or Summer OR if it is No Longer Offered.
  • Example: CNIT 45500 will be offered only for Fall.
# PRE-REQUISITE LIST

## CIT Majors Fall 2017 Computer & Information Technology Pre-Requisites

C- or better required in all CNIT courses that are prerequisites to CNIT courses

<table>
<thead>
<tr>
<th>Typically Offered/First Offering</th>
<th>Course</th>
<th>Notes</th>
<th>Title</th>
<th>CR</th>
<th>PRE-REQUISITES/CONCURRENT PRE-REQUISITES/CONCURRENT PRE-REQUISITES TAKEN AT THE SAME TIME OR BEFORE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fall &amp; Spring</td>
<td>CNIT15501</td>
<td></td>
<td>Intro To Software Dev Concepts</td>
<td>3</td>
<td>None</td>
</tr>
<tr>
<td>Fall &amp; Spring</td>
<td>CNIT17600</td>
<td></td>
<td>Info Tech Architecture</td>
<td>3</td>
<td>None</td>
</tr>
<tr>
<td>Fall &amp; Spring</td>
<td>CNIT18000</td>
<td></td>
<td>Intro To Systems Devel</td>
<td>3</td>
<td>None</td>
</tr>
<tr>
<td>Fall &amp; Spring</td>
<td>CNIT24000</td>
<td></td>
<td>Data Comm &amp; Networking</td>
<td>3</td>
<td>Sophomore Standing (15 credits or more)</td>
</tr>
<tr>
<td>Fall &amp; Spring</td>
<td>CNIT24200</td>
<td></td>
<td>System Administration Obj-Oriented Prog</td>
<td>3</td>
<td>CNIT 17600 minimum grade of C- minimum grade of C- &amp; Sophomore Standing (30 credits or more)</td>
</tr>
<tr>
<td>Fall &amp; Spring</td>
<td>CNIT25501</td>
<td></td>
<td>Cybersecurity Fundamentals</td>
<td>3</td>
<td>CNIT 15501 minimum grade of C-</td>
</tr>
<tr>
<td>Spring 2017</td>
<td>CNIT27000</td>
<td></td>
<td>Database Fundamentals</td>
<td>3</td>
<td>Minimum grade of C- in: CNIT 18000 &amp; CNIT 15501 &amp; concurrent prereq CNIT 28000</td>
</tr>
<tr>
<td>Fall &amp; Spring</td>
<td>CNIT28000</td>
<td></td>
<td>Syst Analysis &amp; Design</td>
<td>3</td>
<td>Minimum grade of C- in: CNIT 18000 &amp; concurrent prereq CNIT 27200</td>
</tr>
<tr>
<td>Spring Only</td>
<td>CNIT31500</td>
<td></td>
<td>Systems Programming</td>
<td>3</td>
<td>CNIT 25501 minimum grade of C-</td>
</tr>
<tr>
<td>Fall &amp; Spring</td>
<td>CNIT32000</td>
<td></td>
<td>Pol, Reg &amp; Global Info Tech</td>
<td>3</td>
<td>TECH 12000 minimum grade of D- &amp; Junior Standing (45 credits or more)</td>
</tr>
<tr>
<td>To Be Determined</td>
<td>CNIT32100</td>
<td></td>
<td>Enterprise Collaboration</td>
<td>3</td>
<td>Junior or Senior Standing</td>
</tr>
<tr>
<td>Fall Only</td>
<td>CNIT32200</td>
<td>CNIT48101</td>
<td>Research Methodology &amp; Design</td>
<td>3</td>
<td>CNIT 27000 minimum grade of C-</td>
</tr>
<tr>
<td>Fall Only</td>
<td>CNIT32500</td>
<td></td>
<td>OO Application Development</td>
<td>3</td>
<td>CNIT 25501 minimum grade of C-</td>
</tr>
<tr>
<td>Fall Only</td>
<td>CNIT34000</td>
<td></td>
<td>UNIX Administration</td>
<td>3</td>
<td>CNIT 24200 minimum grade of C-</td>
</tr>
<tr>
<td>Fall 2017</td>
<td>CNIT34010</td>
<td></td>
<td>UNIX Fundamentals</td>
<td>1</td>
<td>CNIT 24200 minimum grade of C-</td>
</tr>
<tr>
<td>Spring Only</td>
<td>CNIT34200</td>
<td></td>
<td>Adv Sys &amp; Netwrk Admin</td>
<td>4</td>
<td>CNIT 34000 minimum grade of C-</td>
</tr>
<tr>
<td>Spring 2017</td>
<td>CNIT34210</td>
<td>(2nd 8 weeks)</td>
<td>Storage Area Networking</td>
<td>2</td>
<td>CNIT 34000 minimum grade of C-</td>
</tr>
<tr>
<td>Spring 2017</td>
<td>CNIT34220</td>
<td>(1st 8 weeks)</td>
<td>Network Administration Network Engr Fundamentals</td>
<td>2</td>
<td>CNIT 34000 minimum grade of C- or CNIT 34010 minimum grade of C-</td>
</tr>
<tr>
<td>Fall 2017</td>
<td>CNIT34400</td>
<td></td>
<td>Network Administration Network Engr Fundamentals</td>
<td>3</td>
<td>CNIT 24200 minimum grade of C- &amp; CNIT 27000 minimum grade of C-</td>
</tr>
<tr>
<td>Fall &amp; Spring</td>
<td>CNIT34500</td>
<td></td>
<td>Internet Design &amp; Implement</td>
<td>4</td>
<td>CNIT 24000 minimum grade of C- &amp; CNIT 24200 minimum grade of C-</td>
</tr>
<tr>
<td>Fall &amp; Spring</td>
<td>CNIT34600</td>
<td></td>
<td>Wireless Networks</td>
<td>4</td>
<td>CNIT 24000 minimum grade of C- &amp; CNIT 24200 minimum grade of C-</td>
</tr>
<tr>
<td>Fall &amp; Spring</td>
<td>CNIT35500</td>
<td></td>
<td>Sftwr Dev Mobile Cmptpr</td>
<td>3</td>
<td>CNIT 31500 or CNIT 32500 minimum grade of C-</td>
</tr>
<tr>
<td>Fall 2017</td>
<td>CNIT37000</td>
<td></td>
<td>Introduction To Cryptography</td>
<td>3</td>
<td>CNIT 24200 minimum grade of C- &amp; CNIT 27000 minimum grade of C-</td>
</tr>
<tr>
<td>Term</td>
<td>Course Code</td>
<td>Course Name</td>
<td>Credits</td>
<td>Prerequisites</td>
<td></td>
</tr>
<tr>
<td>------------</td>
<td>-------------</td>
<td>------------------------------------</td>
<td>---------</td>
<td>---------------</td>
<td></td>
</tr>
<tr>
<td>Fall Only</td>
<td>CNIT37200</td>
<td>Database Programming</td>
<td>3</td>
<td>CNIT 27200 minimum grade of C-</td>
<td></td>
</tr>
<tr>
<td>Fall &amp; Spring</td>
<td>CNIT38000</td>
<td>Adv Analysis &amp; Design</td>
<td>4</td>
<td>CNIT 28000 minimum grade of C-</td>
<td></td>
</tr>
<tr>
<td>Spring Only</td>
<td>CNIT38301</td>
<td>Packaged App Software Solution</td>
<td>3</td>
<td>CNIT 28000 minimum grade of C- &amp; CNIT 38000 minimum grade of D- (may be taken with only CNIT 28000 - REQUEST OVERRIDE FROM ADVISOR)</td>
<td></td>
</tr>
<tr>
<td>Fall Only</td>
<td>CNIT38501</td>
<td>Adv Sys Des &amp; Intgrtn</td>
<td>3</td>
<td>CNIT 38000 minimum grade of C-</td>
<td></td>
</tr>
<tr>
<td>Spring Only</td>
<td>CNIT39200</td>
<td>Enterprise Data Mgmt Methods</td>
<td>3</td>
<td>CNIT 27200 minimum grade of C-</td>
<td></td>
</tr>
<tr>
<td>To Be Determined</td>
<td>CNIT40500</td>
<td>Advanced Coding Security</td>
<td>3</td>
<td>CNIT 31500 minimum grade of C-</td>
<td></td>
</tr>
<tr>
<td>Spring Only</td>
<td>CNIT42000</td>
<td>Basic Cyber Forensics</td>
<td>3</td>
<td>Junior or Senior Standing (60 credits or more)</td>
<td></td>
</tr>
<tr>
<td>To Be Determined</td>
<td>CNIT42100</td>
<td>Small Scale Digital Device Foren</td>
<td>3</td>
<td>CNIT 24000 minimum grade of C-</td>
<td></td>
</tr>
<tr>
<td>Fall &amp; Spring</td>
<td>CNIT42200 CNIT48101</td>
<td>Cyber Criminology Software Dev Mobile Devices II</td>
<td>3</td>
<td>CNIT 32200 minimum grade of C- (may be taken concurrently)</td>
<td></td>
</tr>
<tr>
<td>Fall Only</td>
<td>CNIT42500</td>
<td>Network Security</td>
<td>3</td>
<td>CNIT 34200 OR 34220 minimum grade of C- &amp; CNIT 34400 OR 34500 minimum grade of C-</td>
<td></td>
</tr>
<tr>
<td>Spring Only</td>
<td>CNIT45500</td>
<td>Wireless Secur &amp; Mgmt</td>
<td>3</td>
<td>CNIT 34600 &amp; CNIT 34000 &amp; CNIT 45500 minimum grade of C-</td>
<td></td>
</tr>
<tr>
<td>Fall &amp; Spring</td>
<td>CNIT45800</td>
<td>Biomedical Informatics</td>
<td>3</td>
<td>Junior or Senior Standing (60 credits or more)</td>
<td></td>
</tr>
<tr>
<td>Fall Only</td>
<td>CNIT46500</td>
<td>Senior Software Dev Project</td>
<td>3</td>
<td>CNIT 31500 or CNIT 32500 minimum grade of C- &amp; Senior Standing</td>
<td></td>
</tr>
<tr>
<td>Fall Only</td>
<td>CNIT47000</td>
<td>Incident Response Management</td>
<td>3</td>
<td>CNIT 32000 &amp; [CNIT 34400 or CNIT 34500] minimum grade of C- &amp; CNIT 45500 (may be taken concurrently)</td>
<td></td>
</tr>
<tr>
<td>Spring Only</td>
<td>CNIT47100</td>
<td>Vuln Analysis &amp; Testing</td>
<td>3</td>
<td>CNIT 37000 minimum grade of C- &amp; CNIT 45500 minimum grade of C-</td>
<td></td>
</tr>
<tr>
<td>Fall &amp; Spring</td>
<td>CNIT48000</td>
<td>Manag Info Tech Projct</td>
<td>3</td>
<td>CNIT 28000 minimum grade of C- &amp; Senior Standing</td>
<td></td>
</tr>
<tr>
<td>Fall Only</td>
<td>CNIT48700</td>
<td>Database Administration</td>
<td>3</td>
<td>CNIT 37200 or CNIT 39200 minimum grade of C-</td>
<td></td>
</tr>
<tr>
<td>Spring Only</td>
<td>CNIT48800</td>
<td>Data Warehousing</td>
<td>3</td>
<td>CNIT 37200 or CNIT 39200 minimum grade of C-</td>
<td></td>
</tr>
</tbody>
</table>
COURSE SUBSTITUTIONS/ UPDATES

FOR STUDENTS ON THE CIT GENERAL PLAN OF STUDY BEGINNING FALL 2013 OR LATER

• CNIT 38000 is longer required unless you are on the Systems Analysis and Design concentration or major.
  • Replace with any CNIT Information Systems Selective

FOR STUDENTS ON THE SAAD PLAN OF STUDY:

• CIT-SAD COGNATE SELECTIVE OPTIONS: CNIT 49900 ARCHITECTURE OF IT SOLUTIONS IS NOW CNIT 38501  Advanced Systems Design And Integration
# ECET 37400/CNIT 34200 Course Substitutions

## ECET 37400 Substitutions

<table>
<thead>
<tr>
<th>Previously Enrolled In</th>
<th>Cr Hrs</th>
<th>Need to Complete</th>
<th>Cr Hrs</th>
</tr>
</thead>
<tbody>
<tr>
<td>CNIT 34200</td>
<td>3</td>
<td>SUBSTITUTE ECET 374 with 30000+ Level CNIT Course, IT 34500, or IT 54500</td>
<td>3</td>
</tr>
<tr>
<td>CNIT 34500</td>
<td>3</td>
<td>SUBSTITUTE ECET 374 with 30000+ Level CNIT Course, IT 34500, or IT 54500</td>
<td>3</td>
</tr>
<tr>
<td>CNIT 34600</td>
<td>3</td>
<td>SUBSTITUTE ECET 374 with 30000+ Level CNIT Course, IT 34500, or IT 54500</td>
<td>3</td>
</tr>
<tr>
<td>None of the Above</td>
<td>0</td>
<td>NO SUBSTITUTION NEEDED CNIT 34200, 34500, &amp; 34600 have been changed to 4 credit hours each</td>
<td>0</td>
</tr>
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</table>

## CNIT 34200 Substitutions

<table>
<thead>
<tr>
<th>Current Requirement</th>
<th>Cr Hrs</th>
<th>Spring 2018 Need to Complete</th>
<th>Cr Hrs</th>
</tr>
</thead>
<tbody>
<tr>
<td>CNIT 34200</td>
<td>4</td>
<td>SUBSTITUTE with CNIT 34210 (second 8-weeks) <strong>AND</strong> CNIT 34220 (first 8-weeks)</td>
<td>2 + 2</td>
</tr>
</tbody>
</table>
## TECH COURSE SUBSTITUTIONS

### FOR STUDENTS BEGINNING PRIOR TO FALL 2013

<table>
<thead>
<tr>
<th>Previously or Currently Enrolled In</th>
<th>Cr Hrs</th>
<th>Need to Complete</th>
<th>Cr Hrs</th>
</tr>
</thead>
<tbody>
<tr>
<td>TECH 32000</td>
<td>3</td>
<td>TECH 33000 or 30000+ Level CNIT Course, IT 345, or IT 54500 or an Interdisciplinary Selective</td>
<td>3</td>
</tr>
<tr>
<td>TECH 32000 &amp; TECH 33000</td>
<td>6</td>
<td>(you are done!)</td>
<td>0</td>
</tr>
<tr>
<td>TECH 33000</td>
<td>3</td>
<td>CNIT 32000</td>
<td>3</td>
</tr>
<tr>
<td>CNIT 32000</td>
<td>3</td>
<td>30000+ Level CNIT Course, IT 345, or IT 54500 or an Interdisciplinary Selective</td>
<td>3</td>
</tr>
<tr>
<td>None of the Above</td>
<td>0</td>
<td>CNIT 32000 &amp; 30000+ Level CNIT Course, IT 34500, or IT 54500 or an Interdisciplinary Selective</td>
<td>6</td>
</tr>
</tbody>
</table>

- TECH 32000 is no longer offered
- TECH 33000 offering TBD
- CNIT 32000 cannot be used as an Information Systems Selective
Organizational Change Management for IT Projects

Summer 2017 Online Course Offering

Here’s a course you can take wherever you are working this summer.

Technical innovation in information technology is not sufficient for a successful implementation. The people impact of technology change can create roadblocks that doom the very best of technical solutions. This course explores tools and techniques for managing organization change and resistance that result from IT projects. The course initially explores the root cause of most change anxiety, namely, that IT projects tend to change business organization, processes, policies, and practices. The course explores in some depth the processes and methods of business process redesign. The course explores activities, techniques and best practices for managing organization change. This course is most suitable to aspiring systems analysts, architects, and project managers.

Open to all graduate students with committee chair approval. Also open to undergraduate juniors and seniors with a GPA > 3.00 and instructor approval.

Prerequisite: A thorough understanding of systems/software development process.

Online Course  Prof. Jeff Whitten

More than Athletics in the Arena!
This Unique Class Will Offer You the Opportunity to Examine Facility Issues with Large Event Security

Class Number: CNIT 58100 – CRN 27995
Class Title: Large Event Management & Planning for Homeland Security
When: Purdue Summer Semester 2017
Where: Some activities planned for Bankers Life Fieldhouse

- 3 Credit Hours
- Dates: June 12 - August 1
- Planned Lecture Dates: Tuesday and Thursday Mornings 9:00-11:50
- Location: Purdue Main Campus with some field work at Bankers Life Fieldhouse, Indianapolis
- Events Tentatively Planned
  - Guest Lectures from Event Professionals
  - Developing Arena Emergency and Crisis Plans
  - Measuring Security Delivery for Concerts, Comedy or Sporting Events
  - Some Class Times Subject to Change Based on Event Schedules
- Student Outcomes
  - Intern-like Experience within Large Event Venue
  - Explore the Characteristics of Security (From Both Personal and Corporate Perspectives)
  - Apply Risk Assessment and Risk Management
  - Strategies for:
    - Crisis Decision Making
    - Emergency Management and Response Infrastructures
    - Crisis Communication
    - Business Continuity
  - Document Best Practices and Team Building

For more info, contact Dr. Eric Dietz, Professor of Computer and Information Technology, Director of Purdue Homeland Security, and former Director of Indiana Department of Homeland Security at jadietz@purdue.edu.

Interdisciplinary Course Open to All Majors
Summer 2017 Course
100% online - No need to be on Campus – 8 Week Course

IT Quality Management
CNIT55300

Summer 2017

Prerequisites:
For graduate students - None

Questions: Kevin C. Dittman
kcdittman@purdue.edu

This course explores the history of the quality movement along with the leaders responsible as well as various quality and productivity models (such as Lean, Six Sigma, CMMI) used by Information Technology management to ensure quality in their systems development processes. Special emphasis is placed on learning and understanding the tools and techniques used by managers in the processes of Project Quality Management – (Quality Planning, Quality Assurance, Quality Control, and Quality Improvement).
CNIT 355 - Software Development for Mobile Computers

Instructor: Dr. Byung-Cheol Min (minb@purdue.edu), Knoy 235

Course description
This is a programming course that teaches students the skills necessary to develop a working application in an Android based mobile device. Topics will include development environment, Android APIs, graphic user interface, multimedia, threads, file I/O, and gestures. Combining theory and practice, this course gives students hands-on experience with the latest technologies, tools and techniques. Students will listen to guest speakers from the related field, and work on team or individual projects that develop a mobile software solution for business and entertainment.

Topics to be covered
- Android Overview
- Android Studio
- Text to Speech (TTS)
- Sensors and Sensing
- Threads
- Graphic User Interface
- File Input/output
- Multimedia and Images
- Gestures
- App Life Cycle

Pre-requisites
For this class, the official prerequisite is CIT 315 or 325. Please see Dr. Min if your preparation differs.
If you would like to take a course at another College or University that will transfer to the CIT plan of study, you must submit a Transfer Credit Request for approval at least **one month prior** to enrolling in the course. From the transfer credit database:

[https://selfservice.mypurdue.purdue.edu/prod/bzwtxcrd.p_select_info](https://selfservice.mypurdue.purdue.edu/prod/bzwtxcrd.p_select_info)

- Create a report and submit a screenshot from the Transfer Credit Database for approval to your advisor, via email or print a hard copy and take it to their office.

- Be sure to include the course or requirement you are seeking to fulfill.

- After completing the course, you must have the official transcript sent to Purdue Admissions by admissions@purdue.edu or by mail to:

  
  Purdue University  
  Credit Evaluation  
  Schleman Hall of Student Services  
  475 Stadium Mall Drive  
  West Lafayette, IN 47907
Available to Purdue students and alumni for:

- Internships, part-time, and full-time opportunities
- Live Online Resume, Interview and Job Coaching: Brainfuse Job Now
- Ability to practice interviewing using InterviewStream
- Access company data using Mergent Online
- Access to listings of company information sessions
- Network with company contacts who have recently recruited at Purdue
- See what companies are coming to upcoming career fairs

How can I make the most of myCCO?

- Upload Your Resume
- Edit Profile Privacy to be included in Resume Books and receive emails from myCCO
- Search and Apply for Jobs & On-Campus Interviews
- Create Job Search Agents
- Follow Purdue Internships on Twitter
AFTER YOU REGISTER...

CHECK LIST

☑ Review your schedule from Week-at-a-Glance on the left side of the Academic tab on myPurdue. You will need to enter a date that is within the appropriate semester.

☑ Confirm your enrollment. (Enrollment confirmation can be completed on the Academic tab on myPurdue.)

☑ Pay your fees by the due date indicated. (A fee statement will not be generated until you register.)

☑ Monitor your schedule periodically on Week-at-a-Glance. Classes occasionally get moved, changed, or canceled. It is your responsibility to check your schedule and make any changes necessary.

☑ Read your Purdue email regularly. You should be notified if any changes have been made to your schedule.
Turn in the white copy of your “Advisor Schedule Recommendation” Form 23A. You keep the yellow copy for when you register for classes.

- Put down all classes you plan on taking.

If you are a Summer/Fall 2017 Candidate, please indicate this on your form. This is your responsibility!

Remember to add the title of the CNIT 58100 course you plan to take.

Make sure all Pre-Requisites are met for the courses you want to take.
We will answer group questions and individualized questions at that end of your session.

Thank you all for coming today!

We hope this will help make this semester’s registration run smoothly for you!

Boiler Up!
Follow us on social media!

@PurdueCIT