**DEPARTMENT OF COMPUTER & INFORMATION TECHNOLOGY (CIT)**



**MINOR IN COMPUTER & INFORMATION TECHNOLOGY  
FOR STUDENTS EARNING DEGREES OUTSIDE COMPUTER & INFORMATION TECHNOLOGY**

**EFFECTIVE FALL 2014 (201510)**

Student Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ID Number: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Graduation Date: School/College: Major: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Email Address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Minor Code: CNIT**

***15 Credit Hours Required***

*CNIT 18000 (3 credits) required + 12 CNIT credits that fulfill CIT Major Requirements*

*Major requirements:*See catalog.purdue.edu for CIT Major Requirements  
Go to: Undergraduate, Polytechnic Institute, Department of Computer and Information Technology  
Programs: Baccalaureate to see courses that meet degree requirements.   
**You may wish to take courses that meet a common theme: i.e. cybersecurity, network engineering, systems analysis and design, database, programming, etc.**

**Required:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Grade** | **Course** | | **Course Title** | **Credits** |
| \_\_\_\_\_ | **CNIT** | **18000** | Introduction to Systems Development | 3 |
| \_\_\_\_\_ | **CNIT** | **\_\_\_\_\_\_\_\_** | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | 3 |
| \_\_\_\_\_ | **CNIT** | **\_\_\_\_\_\_\_\_** | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | 3 |
| \_\_\_\_\_ | **CNIT** | **\_\_\_\_\_\_\_\_** | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | 3 |
| \_\_\_\_\_ | **CNIT** | **\_\_\_\_\_\_\_\_** | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | 3 |
|  |  | | |  |
|  | *Total* | | | 15 |

* A 2.0 GPA in all minor courses
* No course may be taken pass/fail
* Transfer credit, course substitutions, and credit by exam limited to three (3) credit hours
* The following courses will fulfill the CNIT 15501 requirement:  
  a. [CNIT 10500](http://catalog.purdue.edu/preview_program.php?catoid=7&poid=6512&hl=%22computer+and+information+technology%22&returnto=search#tt2467) , or [CNIT 17500](http://catalog.purdue.edu/preview_program.php?catoid=7&poid=6512&hl=%22computer+and+information+technology%22&returnto=search#tt4323)  (does not count as substitution)  
  b. [CS 17700](http://catalog.purdue.edu/preview_program.php?catoid=7&poid=6512&hl=%22computer+and+information+technology%22&returnto=search#tt7019) , [CS 18000](http://catalog.purdue.edu/preview_program.php?catoid=7&poid=6512&hl=%22computer+and+information+technology%22&returnto=search#tt2391) , [CGT 21500](http://catalog.purdue.edu/preview_program.php?catoid=7&poid=6512&hl=%22computer+and+information+technology%22&returnto=search#tt5988)  or any 3 credit programming course at Purdue (counts as a substitution)
* [CNIT 13600](http://catalog.purdue.edu/preview_program.php?catoid=7&poid=6512&hl=%22computer+and+information+technology%22&returnto=search#tt2423)  cannot be used to fulfill the minor requirements
* Course requisites (pre-requisites, concurrent pre-requisites, and restrictions) must be met
* 30000 level courses require permission from CIT Advisor
* Minors course requests will be accommodated during open registration periods. **Remaining spaces will be allocated based on student candidacy status and classification – request space through Scheduling Assistant for consideration.**
* The CIT minor can be attached to any Purdue University major that will accommodate or allow it.

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**Students wishing to complete this set of requirements must request a catalog term of Fall 2014 (201510) or later.**