

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

Student Name: _____ ID Number: _____

Graduation Date: _____ School/College _____ Major: _____

**Minor Code: CNIT (Beginning Spring 2007 – Ending Summer 2014)
15 Credit Hours Required**

Choose 5 courses from the lists below:

_____ CNIT 13600 Personal Computing Technology and Applications 3 credits

Approved Substitutes
CS 11000, CS 23500
CSCI A106, CSCI A110 (IU)

Choose one from the following list:

_____ **CNIT 14100***
or **CGT 14100** Internet Foundations, Development, and Technologies 3 credits

Choose one from the following list:

_____ **CNIT 17500** Visual Programming 3 credits CS 18000, CS 17700**
OR

CNIT 15500 Introduction to Object Oriented Programming 3 credits

OR

CNIT 10500 Introduction to C Programming 3 credits

_____ CNIT 17600 Information Technology Architectures 3 credits CS 25000

_____ CNIT 18000 Introduction to Systems Development 3 credits

_____ CNIT 23500 Work Group and Network Computing Applications 3 credits

_____ **Total (15)**

Effective Fall 2008: No course may be taken Pass/Fail. Transfer credit, course substitutions and credit by exam limited to 3 credit hours. A grade of C- or better must be earned in any course used to fulfill the CIT minor.

***Effective Spring 2012 – CNIT 14100 is no longer offered at West Lafayette; credit may be established in CGT 14100.**

****The requirement for CNIT 17500 or 15500 or 10500 may be fulfilled with any 3 credit programming course from Purdue University or any 3 credit programming course that transfers into Purdue.**

No course in the minor may be taken Pass/Fail.

The CIT minor can be attached to any Purdue University major that will accommodate or allow it.

Updated 6/14/13