

[Purdue Home](#)   [Purdue Search](#)   [Purdue Visit](#)   [Giving](#)



## College of Science Undergraduate @ Computer Science

[Search CS via Google](#)

[Search via Purdue](#)

[Computer Science Portal](#)

[Purdue Login](#)

Password

[Science Portals >>](#) | 
 [For Future Students](#) | 
 [For Current Students](#) | 
 [For Alumni and Friends](#) | 
 [For Faculty/Staff](#)

### Computer Science

#### About Us

#### People

#### Academic Programs

##### Undergraduate

- [Admissions](#)
- [Prospective Students](#)
- [Curriculum](#)
- [Scholarships](#)
- [CODO](#)
- [EPICS](#)
- [Academic Advisors](#)
- [Resources](#)
- [Employment](#)
- [Student Life](#)

##### Graduate

##### Courses

#### Research

#### News

#### Calendar

#### External Relations

#### Resources

Department of Computer Sciences  
 250 N. University Street  
 West Lafayette, IN 47907-2066  
 Phone: (765) 494-6010

## Minor Concentration in Computer Sciences

To obtain a minor concentration in Computer Sciences, students must pass, with grades of A, B, or C, five CS courses that fulfill CS major requirements. **All five courses must be taken at Purdue University.**

Only one CS 490x (3 credits), where x denotes a literal suffix, can be used.

None of the following can be used:

- \* "CS \_90x" courses at other levels
- \* CS independent study courses
- \* EPCS courses (EPICS).

All pre- and co-requisites must be met.

The [Course Prerequisite Chart](#) may be helpful in selecting the five courses.

(Effective Fall 2006)

### Related Links

[Bachelor of Science](#)

[Honors](#)

[Cooperative Education](#)

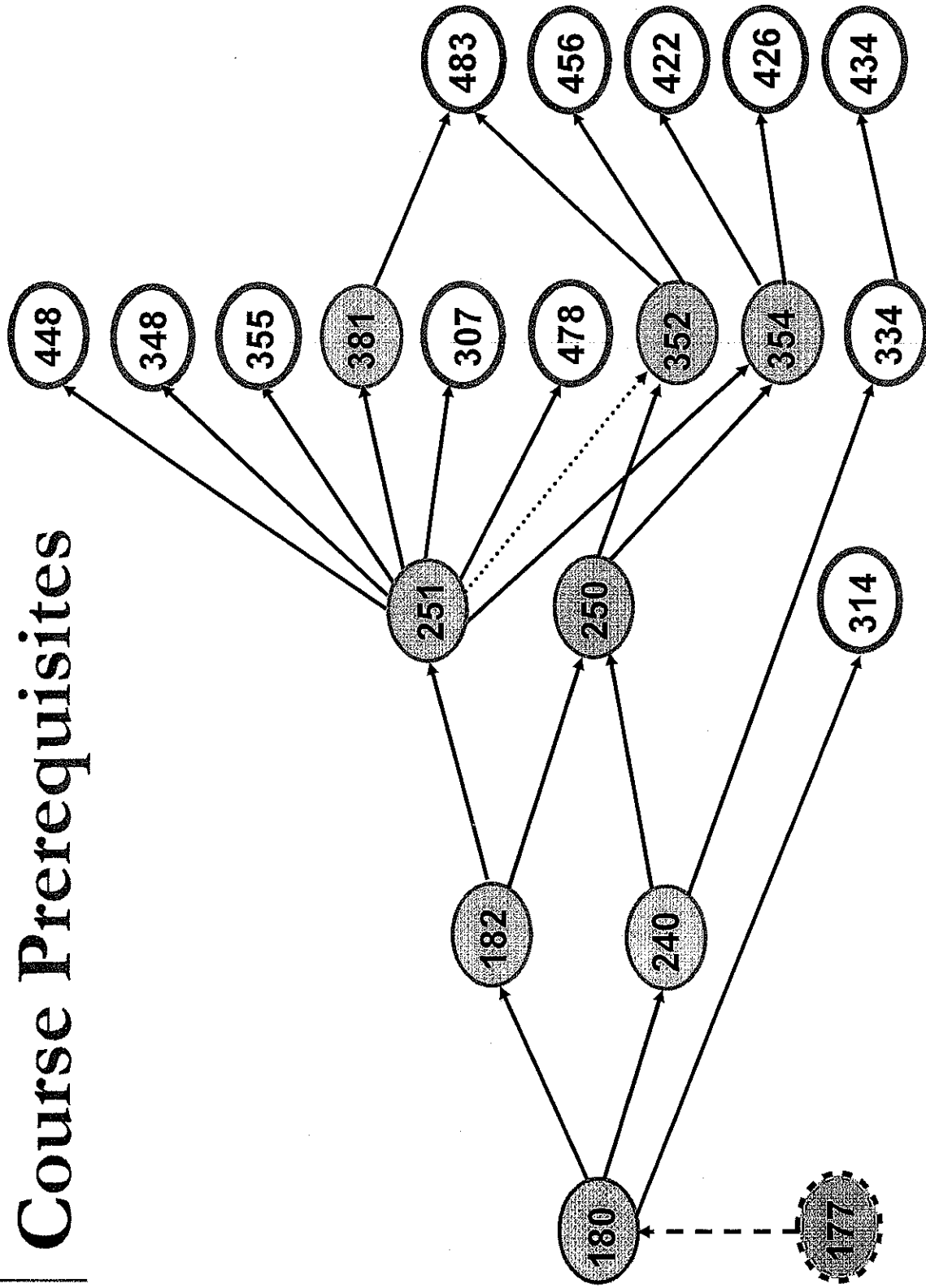
[Computer Science Minor](#)

[Course Prerequisite Chart](#)

[PURDUE UNIVERSITY LINKS](#)  
[Homepage](#)   [Search](#)   [Campus Map](#)   [Directories](#)

Copyright© 2004, Purdue University, all rights reserved.  
 Purdue University, West Lafayette, IN 47907 USA, 765-494-4600  
 An equal access/equal opportunity university

# Course Prerequisites



\*Required courses are shown in red. Co-requisites are indicated with a dotted arrow.