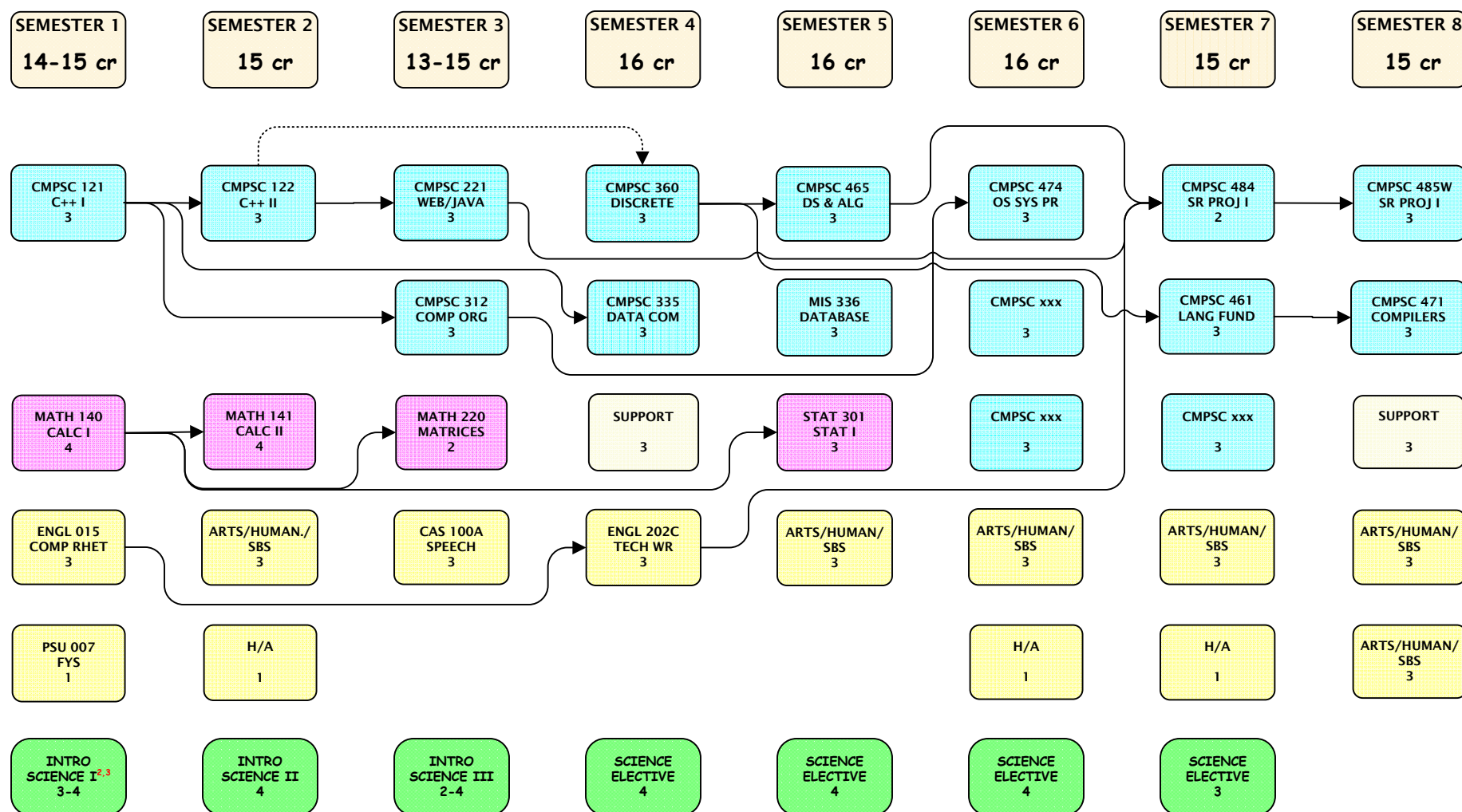


COURSE DEPENDENCY CHART for BEHREND COMPUTER SCIENCE (CMPBD) MAJOR

Effective Fall 2009¹

121-123 credits



¹ Student's whose program year is before 2009 may follow this plan or the original plan.

² Choose One of the following sequences for the INTRO SCIENCE I, II, and III course

A. CHEM 110 GN(3), BIOL 110 GN(4), BIOL 220W GN(4) or 230W GN(4) or 240W (GN)(4)

B. CHEM 110 GN(3), CHEM 111 GN(1), CHEM 112 GN(3), CHEM 113 GN(1), CHEM 210(3)

(students choosing sequence B must be sure to take at least one additional credit of GN)

C. PHYS 211 GN(4), PHYS 212 GN(4), PHYS 213 GN(3) or PHYS 214 GN(2)

³ Students are encouraged to follow the Biology, Chemistry, Math, or Physics minors in selecting their science electives.

Document available at:

1. <http://www.pserie.psu.edu/academic/science/degrees/cs/index.htm>

2. <http://www.personal.psu.edu/ron>

Contact csbehrwebmaster@psu.edu for more information