Computer Science

College of Basic Sciences
(338 Choppin Hall)

FALL 1	SPRING 2	FALL 3	SPRING 4	FALL 5	SPRING 6	FALL 7	SPRING 8

(1) C — CSC 1200 - F Ethics in Computing

(3) C — CSC 3380 - S OO Design

(3) C — CSC 4330 - F Software Sys.

(3) C — CSC 4103 Operating Sys.

(3) C — CSC 4101 - F Prog. Lang.

(3) C — CSC 1350 Intro CS I for Majors

(3) C — CSC 1351 Intro CS II for Majors

(3) C — CSC 3102 Adv Data Str

(3) C — CSC 2000+

(3) C — CSC 3000+

(3) C — CSC 4000+

(3) C — CSC 2259 Discrete Mathematics

(3) C — CSC 3501 - S Computer Org. and Design

(3) C — Area Elective (2nd Discipline)

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(5) C — MATH 1550 Calculus I

(4) C — MATH 1552 Calculus II

(4) C — MATH 2090 Diff Eq & Linear Algebra

(3) C — CSC 2262 - S Numerical Methods

(3) C — IE 3302 Statistics

(3) C — Science Seq I see Basic Ssciences Req,

(3) C — Science Seq I see Basic Sciences Req.

(3) — Science Seq II see Basic Sciences Req.

(3) C — Science Seq II see Basic Sciences Req.

Two hours of science lab is required and may be with either science sequence.

(1) C — Sequence I or II lab

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or

(2) C — Sequence I or II lab

(3 or 1) C — Approved Elective

(3) — ENGL 1001

(3) — Gen Ed Hum. ENGL or HNRS 2000+

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(3) — Gen Ed. Hum. ENGL or HNRS 2000+

(4-5) — Foreign Lang Sequence

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(3) — Gen Ed. Art

(3) — Gen Ed. CMST

if language sequence is 10 total hours, then 2 hours added to required approved electives

(3) — Gen Ed. Soc. Sci.

(3) — Gen Ed. Soc. Sci.2000+

(3) — SS/Hum. Elective

| HOURS: 15 | HOURS: 16 | HOURS: 17 | HOURS: 16 | HOURS: 16 | HOURS: 16 | HOURS: 15 | HOURS: 12 |

Flowchart Legend

→ Credit Required

┈┈▶ Credit or registration required

(X) where X is the number of credit hours

C Grade of 'C' or better required

2/19/2009