## Recommended Schedule for BSED, Secondary Education Computer Science Supplemental Endorsement (18 hours)

## Catalog Year 2012-13

Fall Year 1	Spring Year 1	Summer Year 1	Fall Year 2	Spring Year 2	Summer Year 2
CS 131 (3)	CS 141 (3)		CS 231 (3)	CS 251 (3)	
Gen Ed Reqs Other Prog Reqs**	Gen Ed Reqs Other Prog Reqs**		Gen Ed Reqs Other Prog Reqs**	Gen Ed Reqs Other Prog Reqs**	
16 total hrs	16 total hrs		16 total hrs	16 total hrs	
Fall Year 3	Spring Year 3	Summer Year 3	Fall Year 4	Spring Year 4	Summer Year 4
Fall Year 3 CS 261 or 334* (3)	Gen Ed Reqs	Summer Year 3	Fall Year 4 CS 334 or 261* (3)	Gen Ed Reqs	Summer Year 4
		Summer Year 3			Summer Year 4
CS 261 or 334* (3)	Gen Ed Reqs	Summer Year 3	CS 334 or 261* (3)	Gen Ed Reqs	Summer Year 4
	Gen Ed Reqs	Summer Year 3		Gen Ed Reqs	Summer Year 4
CS 261 or 334* (3)  Gen Ed Reqs Other Prog Reqs**	Gen Ed Reqs Other Prog Reqs**	Summer Year 3	CS 334 or 261* (3)  Gen Ed Reqs Other Prog Reqs**	Gen Ed Reqs Other Prog Reqs	Summer Year 4
CS 261 or 334* (3)  Gen Ed Reqs	Gen Ed Reqs	Summer Year 3	CS 334 or 261* (3)  Gen Ed Reqs	Gen Ed Reqs	Summer Year 4

<sup>\*</sup>CS 261 and CS 334 are offered in alternate years.

CS 241 and 344 and highly recommended but are not required in the program.

\*\*The Supplemental Secondary Endorsement in Computer Science requires the completion of two other subject endorsements or one field endorsement.

See the academic catalog for General Education and Supplemental Requirements and other program requirements in education.

All degrees require a minimum of 128 semester hours of credit with a minimum cumulative grade average of "C" (2.00) or the minimum grade average specified by individual program requirements (if higher). A second bachelor's degree requires an additional 30 semester hours above the 128 hours. Additional electives may be necessary to reach the minimum hours required for graduation.