

COMPUTER SCIENCE (CS)

CS 505 Microcomputers/Elementary Teacher's I (3 Credits)

This course introduces students to the general microcomputer configuration and the essentials of programming. Topics include microprocessors, I/O devices, special packages, and software.

CS 506 Microcomputer Programing for Elementary Teachers II (3 Credits)

This course serves as an intermediate course to enable elementary school teachers to use microcomputers in the classroom and to reinforce what students have learned in about the essentials of programming.

CS 510 Microcomputers/Secondary School (3 Credits)

This course introduces secondary education majors and high school teachers to microcomputers.

CS 511 Micro Computers Secondary Teacher's II (3 Credits)

This course serves as an intermediate course to enable high school teachers to use microcomputers in the classroom and to reinforce what the students have learned about the essentials of microcomputers.

CS 521 Using Internet In Education (3 Credits)**CS 523 Using Internet in Education:Introduction (1 Credit)****CS 524 Using Internet in Ed:Intrm (1 Credit)****CS 525 Using Internet In Education:Curriculum (1 Credit)****CS 547 Microcomputer Education I:IBM (3 Credits)****CS 599 Data Mining (3 Credits)****CS 601 Integration Of Math & Technolo (3 Credits)****CS 604 Introduction To Computers (3 Credits)****CS 665 Independent Stu (3 Credits)**