FALL	SPRING	FALL	SPRING
CMST 135 → CMST 335 3/0 WEB DEVELOPMENT PROG. I (L1 Prog. Lang.) TERM: GR:	CMST 180 → CMST 420 3/0 ADVANCED DATABASE SYS. (L2 Prog. Lang.) TERM: GR:	CMST 332/334 → CMST 460 3/0 SYS. ANALYSIS & DESIGN (Senior Status) TERM: GR:	CMST 462 3/0 COMP. TECH. SR. PROJECT TERM: GR:
CMST 245/247 → CMST 370 3/0 APPLIED DATA STRUCTURES TERM: GR:	ADV. COMP. TECH. EL. 3/0 TERM: GR:	ADV. COMP. TECH. EL. 3/0 TERM: GR:	ADV. COMP. TECH. EL. 3/0 TERM: GR:
ENGL 100 → ENGL 200 3/0 EXPOSITORY WRITING II (Soph. Status) TERM: GR:	MATH 100 → MATH 220 4/0 AN. GEOM. & CALCULUS I TERM: GR:	MATH 100 → STAT 320 3/0 ELEMENTS OF STATISTICS TERM: GR:	SCIENCE ELECTIVE 3/1 TERM: GR:
MATH 151 2/0 APPLIED PLANE TRIG. TERM: GR:	PHILO 105 3/0 INTRO. TO CRITICAL THINKING TERM: GR:	PHILO 390 (UGE) 3/0 BUSINESS ETHICS TERM: GR:	UP. DIV. BUS. ELECT. 3/0 TERM: GR:
UP. DIV. BUS. ELECT. 3/0 TERM: GR:	UP. DIV. HUM/SS/BUS 3/0 TERM: GR:	UPPER DIV. HUM/SS 3/0 TERM: GR:	
14/0 = 14	16/0 = 16	15/0 =15	12/1 = 13

KANSAS STATE UNIVERSITY - SALINA

COMPUTER SYSTEMS TECHNOLOGY

BACHELOR OF SCIENCE DEGREE OPTION IN ENGINEERING TECHNOLOGY

66 HRS. (ASSOC.) + 58 HRS. (JR./SR.) = 124 HRS. REQUIRED FOR GRADUATION

STUDENT NAME:

Advisor: Print Date: 2/8/06 9:14 AM

NOTES:

Level 1 Programming languages include: CMST 210 Visual Basic I, CMST 245 C++ I, and CMST 247 Java I

Level 2 Programming languages include: CMST 310 Visual Basic II, CMST 341 C++ II, and CMST 347 Java II

Prerequisites: → Corequisites: ↑ ↓

Matriculation Date: Curriculum Version: Fall 2004