## COMPUTER INFORMATION SYSTEMS (310A) Bachelor of Science in Business Administration (B.S.B.A.) Fall 2016-Summer 2017

GENERAL EDUCATION REQUIREMENTS (44 sh) – the following 16 sh of major requirements can also count in the General Education Program:

- RC 1000 and 2001 (6 sh) count towards the General Education Writing Across the Curriculum requirement
- MAT 1035 (3 sh) and 1 sh of ECO 2100 fulfill the General Education Quantitative Literacy requirement
- ◆ ECO 2030 and ECO 2040 (6 sh) count towards the General Education Liberal Studies Experience requirement

2.5 cumulative GPA (based on 12+ graded hours at ASU), 60 earned hours and completion of the following: RC 1000 (min. grade of "C" required) (hours already counted in Gen Ed)RC 2001 (prereq: RC/ENG 1000 & UCO 1200) (min. grade of "C" required)	(2.0 average required) BE 3340 (prereq: RC/ENG 2001) or E (prereq: RC/ENG 2001 & 54 (Writing in the Discipline Requiremen (min. grade of "C" in BE 3340/ENG 3 required to take 4000 level business CIS 2050 ECO 2200 (prereq: ECO 2100 or STT 3 or STT 2820) FIN 3680 (prereq: MAT 1030 or 1035 & ACC 2100) MGT 3630 MKT 3050 (prereq: ECO 2030) SCM 3650 MGT 4750* (prereq: all 2000/3000 le "Additional COB Core" and final seme coursework) BUS 4000* (1 sh) (Capstone Required (prereq: all 2000/3000 "Additional COB and final semester of coursework)  *A senior check and, for students graduating term in which these are taken, a graduation application, must be completed prior to regis these courses.	EH) t) 3100 courses) 2810 evel ster of ement) B Core" in the tering for	(met within the other degree requirements – does not require additional course work)  The Global Issues requirement can be met by satisfying one of the following:  International business course (ACC 3590, ACC 4730; BUS 4065; CIS 3620; ECO 3410; ECO 3430, ECO 4640; ENT 3190, ENT 3600; FIN 3350, FIN 4750, FIN 4800; MGT 3670, MGT 3800; MKT 4550; SCM 3680, SCM 3690 and others upon approval)  Business summer study abroad (minimum 3 sh)  Semester long study abroad for credit Full-time 400-hour minimum international internship for credit Foreign language courses at or above the 3000 level	
*** IN ORDER TO GRADUATE, COMPUTER INFORMATION SYSTEMS MAJORS MUST ACHIEVE AN AVERAGE GPA OF 2.5 IN THE FOLLOWING 24 HOURS OF REQUIRED AND ELECTIVE 3000/4000-LEVEL COMPUTER INFORMATION SYSTEM COURSES. ***				
REQUIRED - COMPUTER INFORMATION SYSTEMS (15 sh)		PREREQUISITE INFORMATION		
		1	Students must have 54 hours to take 3000 level COB core courses and 84 hours to take any 4000 level COB course.	
CIS 3580 (Networking and IT Infrastructure) – prereq: CIS 2050; prereq/coreq: CIS 3250		In addition to other prerequisites, a minimum grade of "C" in a WID course is required prior to taking any 4000 level		
CIS 3680 (Programming Software Solutions) – prereq: CIS 2050; prereq/coreq: CIS 3250		business courses.  No more than five business courses at the 3000 level or		
CIC 27EN (Databaco Managomont) - prorogy CIC 20EN; prorog/corogy CIC 27EN - II			ncluding graduate-level courses, can be taken by not admitted to the COB.	
CIS 4850 (Information System Project) – prereq: CIS 2050, CIS 3250, CIS 3680, CIS 3750				
CIS MAJOR ELECTIVES - (9 sh - choose nine hours from the following:  CIS 3000 or 4000 level (cannot include CIS 3520)  CIS 3000 or 4000 level (cannot include CIS 3520)  CIS 3000 or 4000 level or SCM 4870 (cannot include CIS 3520)  COLLEGE OF BUSINESS ELECTIVES (3000/4000 Level) (3 sh) (cannot use FIN 3010 or MGT 3010)				
FREE ELECTIVES (15 sh) - 2 sh any level outside of the COB (university requirement)  13 sh any level inside or outside of the COB (cannot use ACC 1050, FIN 3010 or MGT 3010)				