

Bachelor's Degree Course Plans

Year	Term	MATHEMATICS	COMPUTER AND INFORMATION SCIENCE	MANAGEMENT INFORMATION SYSTEMS	MATHEMATICS ADOLESCENCE EDUCATION
1	Fall	MA2090	CS2510 MA2090	CS2510 MA2080	MA2310 MA3030
	Spring	MA2310 MA3030	CS2511 MA3030 MA2310	CS2511 PE2420 MA2000	MA2320 MA3160 ED3742
2	Fall	MA2320 MA3160 CS 2510	CS3810 CS3911 MA3210	CS3611 MA2300 PE2430 or MA3250	MA3330 MA3210 ED3950
	Spring	MA3210 MA3520	CS3620 CS4501 CS4550	CS4501 CS4550 BU3502	MA2500 MA3520 ED4000
3	Fall	MA3330 MA5120	CS4100 CS4720 MA3160 or MA4100	CS4720 BU3511	MA5120 ED4230 ED4231
	Spring	MA4360 MA5320	CS elective CS elective	CS4100 BU3800	MA5320 MA4510 ED4082 ED5890
4	Fall	MA elective MA elective	CS elective	CS5710 BU4100	MA3180
	Spring	MA elective	CS5910	CS5910	ED5900

Note:

MA5120 Abstract Algebra I - offered in Fall Semester

MA5320 Advanced Calculus I – Offered in Spring Semester

MA3180 Foundations of Secondary School Mathematics - offered in Fall of even numbered years