B.S. ¹ (Mathematics)/M.S. (S	Statistics)	Catalogs: 2017 & 2018	
Name:	Si	Student ID:	
CORE COURSES - UNDERGRADUA	ГЕ		
MATH 122A & B or 125 MATH 129	MATH 223 MATH 313	MATH 323 MATH 355	
CORE COURSES – GRADUATE			
STAT/MATH 564 STAT/MATH 566	STAT/MATH 571A STAT/MATH 571B	STAT/ABE/CPH 688	
SUPPORTING PROGRAMMING C	OURSE: CSC 110 or ISTA 13	0^3	
courses listed below complete the s appropriate for students who inten- graduate studies in Statistics beyon B.S. students are still requir minor. Students must earn a minir	num of 108 total units of undergraduradurate credit taken during the Senic	tatistics emphasis is the most udents who do not plan to pursue elect the Applied emphasis. course work, and must also complete a	
	bability/Statistics emphasis MATH 425A	Application Courses ⁴	
MATH 485	MATH 413		
	MATH 425B or 468		
	omplete at least 30 units of graduate sted above, at least 3 units of advance ed elective courses. Students must a	e-level coursework (graded C or better), ed statistical coursework, and at least 12 lso pass a Qualifying Exam at the STAT/MATH/CPH 574E	
CPH/EPID 648	STAT/MATH 567A	STAT 574S	
	STAT/MATH 507A STAT/MATH 567B	STAT/MATH 574T	
	STAT/ECON 574B	STAT 675	
MATH/STAT 563	STAT/SOC 574C	STAT/CPH/EPID 687	

APPROVED GRADUATE ELECTIVE COURSES: Consult the current edition of the Graduate Student Handbook for an updated list of available courses: http://stat.arizona.edu/graduate-program (see resources list)

¹See the official undergraduate BS requirements for detailed information regarding Gen Eds, Foundations, Lab Science, Application Courses, and Minor requirements.

²A maximum of 3 units of Statistical Consulting (STAT/ABE/CPH 688) may be applied towards the Core M.S. course requirements.

³See the complete math major requirements for alternative programming courses.

⁴At least six units of course work applying calculus or higher-level mathematics to a non-mathematical field must be completed for the B.S. For a list of approved application courses, see the math major B.S. requirements in the catalog.

⁵The exam is offered each May and January, and has two parts: theory (covering STAT 564 and 566) and methodology (covering STAT 571A and 571B).