Section A.

Complete all of the following RTIP Core, Business, Internship/Practicum and Equine Courses

	Course Prefix	<u>Course Title</u>	<u>Units</u>	<u>Semester</u>	<u>Prerequisites</u>
	ACCT 200 or 250	Introduction to Financial Accounting	3 units	F/S	business path students must take ACCT 200
	ECON 200	Basic Economics or Micro Economics	3 units	F/S	
	ACBS 142	Intro to the Animal Racing Industry	2 units	F	
	ACBS 270	Introductory Horse Science	3 units	F	
	ACBS 301	Financial and Economic Strategies (online)	3 units	F	
	ACBS 340	Race Track Marketing and Media Communication	3 units	5	ACBS 142
	ACBS 342	Organization and Admin. of the Racing Dept.	3 units	F	ACBS 142
	ACBS 345	Intro. to Animal Racing Laws and Enforcement	3 units	F	ACBS 142
	ACBS 433	Advanced Animal Racing Laws and Enforcement	3 units	5	ACBS 345 with a grade of C or better
	ACBS 441	Racing Organization, Structure and Management	3 units	S	ACBS 142, 301, 345, ACCT 200/250
	ACBS 442	Race Track Business and Financial Management	3 units	F	ACBS 441, ACBS 433
	ACBS 444	Management of the Racing Animal	3 units	F	ACBS 142, ACBS 270
	ACBS 446	Human Resources Management	3 units	S	
	ACBS 447	Legal Environment of Business (online)	3 units	F	
	ACBS 497a	Joe Hirsch Speaker Forum (may repeat for credit)	I unit	S	
	ACBS 498b	RTIP Capstone — taken in final fall semester	I units	F	ACBS 442 or concurrent
	CHEM 151	General Chemistry I	4 units	F/S/SS	Math 112 or Placement into CHEM 151
	CHEM 152	General Chemistry II	4 units	F/S/SS	Math 112 and CHEM 151
nternship/Practicu		1		F / C / CC	
	ACBS 493 or 494	Internship/Practicum	3 units	F / S / SS	
elect at least one	<u>e Equine Course</u>				
	ACBS 271A	Training / Management of the Weanling	3 units	F	
	ACBS 272	Introduction to Horsemanship Programs	2 units	F / S / SS	
	ACBS 273	Training / Management of the Yearling	3 units	S	
	ACBS 371	Sales and Mktg. Strategies of Perf./Race Prospects	3 units	F	
Cardia - D I					
	addition to the courses	·			
	addition to the courses of the following course	·			
		·	3 units	F / S	Math 109C or 112 or math placement
	of the following course	s:	3 units 3 units	F / S F / S	statistics courses fulfilling the foundation mat
Complete one o	of the following course	Introductory Biology SBS 200, ISTA 116, Math 163 or 263, or PSYC 230			statistics courses fulfilling the foundation mat
Complete one o	of the following course MCB 181R Statistics course	Introductory Biology SBS 200, ISTA 116, Math 163 or 263, or PSYC 230 the following courses:		F / S	statistics courses fulfilling the foundation mat
Complete one of	of the following course MCB 181R Statistics course 18 units selected from	Introductory Biology SBS 200, ISTA 116, Math 163 or 263, or PSYC 230 the following courses:			statistics courses fulfilling the foundation mat
Complete one o	of the following course MCB 181R Statistics course 18 units selected from dents should select the follo	Introductory Biology SBS 200, ISTA 116, Math 163 or 263, or PSYC 230 the following courses:	3 units	F / S	statistics courses fulfilling the foundation mat requirement will also satisfy this requirement
Complete one of	MCB 181R Statistics course 18 units selected from dents should select the following course	Introductory Biology SBS 200, ISTA 116, Math 163 or 263, or PSYC 230 the following courses: owing courses* Introduction to Managerial Accounting	3 units	F / S	statistics courses fulfilling the foundation mat requirement will also satisfy this requirement
And complete	MCB 181R Statistics course 18 units selected from dents should select the following course	Introductory Biology SBS 200, ISTA 116, Math 163 or 263, or PSYC 230 the following courses: owing courses* Introduction to Managerial Accounting Communicating Knowledge in Agriculture	3 units 3 units 3 units	F / S F / S	statistics courses fulfilling the foundation mat requirement will also satisfy this requirement
ind complete	MCB 181R Statistics course 18 units selected from dents should select the following ACCT 210 ALC 422 ACBS 302	Introductory Biology SBS 200, ISTA 116, Math 163 or 263, or PSYC 230 the following courses: owing courses* Introduction to Managerial Accounting Communicating Knowledge in Agriculture Management and Human Side of Organizations	3 units 3 units 3 units 3 units	F / S F / S F S	statistics courses fulfilling the foundation mat requirement will also satisfy this requirement ACCT 200 (not ACCT 250)
and complete usiness Path stud	MCB 181R Statistics course 18 units selected from dents should select the following ACCT 210 ALC 422 ACBS 302 AREC 315	Introductory Biology SBS 200, ISTA 116, Math 163 or 263, or PSYC 230 the following courses: owing courses* Introduction to Managerial Accounting Communicating Knowledge in Agriculture Management and Human Side of Organizations Agricultural Business Management	3 units 3 units 3 units 3 units 3 units	F / S F / S F	statistics courses fulfilling the foundation mat requirement will also satisfy this requirement ACCT 200 (not ACCT 250)
And complete susiness Path stud	MCB 181R Statistics course 18 units selected from dents should select the following ACCT 210 ALC 422 ACBS 302 AREC 315 BNAD 303 ENGL 307 nt Path students should se	Introductory Biology SBS 200, ISTA 116, Math 163 or 263, or PSYC 230 the following courses: owing courses* Introduction to Managerial Accounting Communicating Knowledge in Agriculture Management and Human Side of Organizations Agricultural Business Management Marketing Principles, Concepts and Tools Business Writing	3 units	F / S F S F F / S	statistics courses fulfilling the foundation mat requirement will also satisfy this requirement ACCT 200 (not ACCT 250) ECON 200 ENGL 102
and complete studies Path studies	MCB 181R Statistics course 18 units selected from dents should select the following ACCT 210 ALC 422 ACBS 302 AREC 315 BNAD 303 ENGL 307 nt Path students should seace ACBS 215	Introductory Biology SBS 200, ISTA 116, Math 163 or 263, or PSYC 230 the following courses: owing courses* Introduction to Managerial Accounting Communicating Knowledge in Agriculture Management and Human Side of Organizations Agricultural Business Management Marketing Principles, Concepts and Tools Business Writing lect the following courses Physiology and Anatomy of Domestic Animals	3 units	F / S F S F F / S	statistics courses fulfilling the foundation mat requirement will also satisfy this requirement ACCT 200 (not ACCT 250) ECON 200
usiness Path stud	MCB 181R Statistics course 18 units selected from dents should select the follo ACCT 210 ALC 422 ACBS 302 AREC 315 BNAD 303 ENGL 307 nt Path students should se ACBS 215 ACBS 316	Introductory Biology SBS 200, ISTA 116, Math 163 or 263, or PSYC 230 the following courses: owing courses* Introduction to Managerial Accounting Communicating Knowledge in Agriculture Management and Human Side of Organizations Agricultural Business Management Marketing Principles, Concepts and Tools Business Writing lect the following courses Physiology and Anatomy of Domestic Animals Equine Reproductive Physiology and Management	3 units	F / S F S F F / S	statistics courses fulfilling the foundation mat requirement will also satisfy this requirement ACCT 200 (not ACCT 250) ECON 200 ENGL 102
usiness Path stud	MCB 181R Statistics course 18 units selected from dents should select the following ACCT 210 ALC 422 ACBS 302 AREC 315 BNAD 303 ENGL 307 nt Path students should seace ACBS 215	Introductory Biology SBS 200, ISTA 116, Math 163 or 263, or PSYC 230 the following courses: owing courses* Introduction to Managerial Accounting Communicating Knowledge in Agriculture Management and Human Side of Organizations Agricultural Business Management Marketing Principles, Concepts and Tools Business Writing lect the following courses Physiology and Anatomy of Domestic Animals Equine Reproductive Physiology and Management Applied Animal Nutrition	3 units	F / S F S F F / S F / S	statistics courses fulfilling the foundation mat requirement will also satisfy this requirement ACCT 200 (not ACCT 250) ECON 200 ENGL 102
and complete studies Path studies	MCB 181R Statistics course 18 units selected from dents should select the follo ACCT 210 ALC 422 ACBS 302 AREC 315 BNAD 303 ENGL 307 nt Path students should se ACBS 215 ACBS 316	Introductory Biology SBS 200, ISTA 116, Math 163 or 263, or PSYC 230 the following courses: owing courses* Introduction to Managerial Accounting Communicating Knowledge in Agriculture Management and Human Side of Organizations Agricultural Business Management Marketing Principles, Concepts and Tools Business Writing lect the following courses Physiology and Anatomy of Domestic Animals Equine Reproductive Physiology and Management	3 units	F / S F S F F / S F / S F / S	statistics courses fulfilling the foundation mat requirement will also satisfy this requirement ACCT 200 (not ACCT 250) ECON 200 ENGL 102
And complete Susiness Path stud	MCB 181R Statistics course 18 units selected from dents should select the follo ACCT 210 ALC 422 ACBS 302 AREC 315 BNAD 303 ENGL 307 nt Path students should se ACBS 215 ACBS 316 ACBS 336A	Introductory Biology SBS 200, ISTA 116, Math 163 or 263, or PSYC 230 the following courses: owing courses* Introduction to Managerial Accounting Communicating Knowledge in Agriculture Management and Human Side of Organizations Agricultural Business Management Marketing Principles, Concepts and Tools Business Writing lect the following courses Physiology and Anatomy of Domestic Animals Equine Reproductive Physiology and Management Applied Animal Nutrition	3 units	F / S F S F / S F / S F / S F / S	statistics courses fulfilling the foundation mather requirement will also satisfy this requirement ACCT 200 (not ACCT 250) ECON 200 ENGL 102 MCB 181R

^{*}A General Business Minor, Marketing Minor or Sports Management Minor may be completed with additional coursework as required by Eller College and may be used as substitute courses in the RTIP business path. Some of these courses are offered only during summer sessions.

BACHELOR OF SCIENCE DEGREE IN ANIMAL SCIENCE

RACETRACK EMPHASIS

CATALOG YEAR 2022

This checklist is intended as a guide and is not an official document. SID# NAME UNIVERSITY REQUIREMENTS Minor: _____ Cumulative GPA: Minor GPA: ANS Major GPA: _____ Total Units: _____ out of 120 (Needed: ____) Upper Division Units: ____ out of 42 (Needed: ____) **4-YR Institution Units:** _____ out of 56 (Needed: ____) Mid-Career Writing Assess. (B or higher in English 102): Honors: Yes/No Honors Units Needed: _____ Graduation Date: _____ **GENERAL EDUCATION REQUIREMENTS** General Education Intro Course- UNIV 101 Semester Taken_____ **FOUNDATIONS Mathematics Requirement: (3 Units)** MATH 112 - College Algebra Semester Taken _____ **English Composition Requirements: (3-6 Units)** ENGL 101 – Freshman Composition Semester Taken _____ ENGL 102 – Freshman Composition Semester Taken _____ ENGL 109H - Adv. First Year Composition Semester Taken Second Language Requirements (0-8 Units) Complete **one** of the following: - Complete courses through 2nd semester proficiency Course Taken Semester Taken - Complete CLEP or UA Proficiency Exam **GENERAL EDUCATION COURSES** Exploring Perspectives (12 Units)- Complete 1 for each category: Artist Natural Scientist _____ Humanist Social Scientist **Building Connections (9 units) - Complete 3 courses** Portfolio Course- University 301 Semester Taken



OF ARIZONA BIOMEDICAL SCIENCES							
Fall		Spring					
all		Spring					
Fall		Spring	Spring				
Fall		Spring					