NOTE: Advising worksheets are supplemental planning aids. Every effort is made to ensure accuracy; however, it is the student's responsibility to understand and meet degree requirements as stated in the applicable Undergraduate Catalog. Pre-Business is not a degree-granting program. All Pre-Business students must complete the Pre-Business freshman core (core courses listed below in **BOLD ITALICS**) and have a cumulative grade- point average of *2.0 or better before* being admitted into a degree-granting business program (exception: Marketing requires a 3.0 GPA). Students <u>must</u> complete the freshman core and declare a business major by the end of their fourth semester; however, in order to maintain timely progress toward graduation, students should declare a major by the end of their second semester. Registration for 3000- and 4000-level business courses may be restricted to students in their degree major.

Pre-Business Curriculum Worksheet (2019-20)

Freshman Curriculum

First Semester

- 3 ECON 2110 Principles of Microeconomics
- 3 MATH 1020 Business Calculus I^{1, 2}
- 3 PSYC 2010 Introduction to Psychology or
 3 SOC 2010 Introduction to Sociology
- 4 Natural Science w/Lab⁴___
- 1 BUS 1010 Business Foundations
- <u>1</u> Elective³
- 15 Hours

Second Semester

- 3 ECON 2120 Principles of Macroeconomics
- 3 MATH 2070 Business Calculus II¹
- 3 ENGL 1030/1031 Composition and Rhetoric
- 3 COMM 1500/1501 Intro. to Human Comm. or
 3 COMM 2500/2501 Public Speaking or
 approved cluster
- <u>3</u> STS Req.⁴

15 Hours

Sophomore Curriculum

First Semester

3 STAT 3090 Introductory Business Statistics

- 3 ACCT 2010 Financial Acct. Concepts⁵
- 3 Non-Literature Req.⁴ _____ (or ECON 3140 for Economics majors)
- 3 See Major Curriculum
- 3 See Major Curriculum
- 15 Hours

Second Semester

- 3 See Major Curriculum
- 3 See Major Curriculum
- 3 See Major Curriculum
- 3 Cross-Cultural Awareness Req.⁴
- 3 Literature Req.⁴
- 15 Hours

¹*All* students are *required* to take the Clemson Math Placement Test (CMPT) *prior* to registering for their first math course at Clemson. To take the test, go to <u>https://mthsc.clemson.edu/cmpt/</u> and follow the instructions. The following math sequences are acceptable: MATH 1020/2070, MATH 1060/1080 <u>or</u> MATH 1060/2070. If a student elects to take MATH 1060 or 1080, one credit-hour will be applied toward the elective hour requirement. Students considering a graduate degree in economics or related field should take MATH 1060/1080. **See advisor for approval of course selection.**

²A grade of C or better is required to take MATH 2070.

³Elective hours may be used for courses not required by General Education or your major curriculum and may be taken in any combination or at any time during your college career.

⁴See General Education list in the catalog. Also, see reverse for list of qualifying courses. If this requirement is met through the completion of another General Education requirement, students will have three additional elective hours.

⁵Grade of C or better required for Accounting and Financial Management majors.

Approved Natural Science Courses Suitable for Non-Science Majors	(mu	ist take both lecture and lab)		CH 1050/1051 Chemistry in	Context I (STS)	
 ASTR 1010/1030 Solar System ASTR 1020/1040 Stellar Astronom 	ASTR 1010/1030 Solar System ASTR 1020/1040 Stollar Actronomy			 CH 1050/1051 Chemistry in Context I (STS) GEOL 1010/1030 Physical Geology 		
 BIOL 1090/1091 Introduction to Life Sciences 				GEOL 1120/1140 Earth Res	sources (STS)	
BIOL 1220/1200 Keys to Biodiversity				PHSC 1070/1071 Introduction PHSC 1070/1071 Introduction		
BIOL 1230/1200 Keys to Human		ду		PHSC 1080/1081 Introduction	on to Physical Science	
Accepted by Professional Health Science Programs BIOL 1030/1050 General Biology I BIOL 1100/1101 Principles of Biology I 			 PHYS 1220/1240 Physics with Calculus I[#] PHYS 2000/2001 Introductory Physics[#] PHYS 2070/2090 General Physics I[#] 			
CH 1010/1011 General Chemistry	y I [#]			- ,		
				Notes: *Course has a MAT	H pre- or co-requisite	
Cross-Cultural Awareness (select 1). M	ay also be satisfied through a U	Iniver	rsity approved cross-cultural	experience.	
Courses without prerequisites:		0500 1030		IS 1010 [#] , 2100	POSC 1020, 1040	
ANTH 2010		GEOG 1030 HIST 1720, 1730, 1930		LANG 2500, 2540/2541	PSYC 2500 (Summer Only)	
ART 2100*		11011 1000 0000		MUSC 2100*, 3140*	REL 1010*, 1020*	
ASL 3050*		HUM 3090*		PAS 3010	□ WS 1030	
COMM 1800*				Note:		
Courses with prerequisites:		CAAH 2010* ENGL 2160 ^{\$}				
Science and Technology in Society	امما	act 1)		# One hour course		
Courses without prerequisites:					<u> </u>	
AGED (EDF) 4800/4801		ENSP (GEOL) 1250		☐ HON 1940, 2010*, 2060	PLPA 2130	
□ AGRB 2050 [^]		ENT 2000 FDSC 2140		LARC 1160*	 PRTM 2110 PSYC 2750 	
 BIOL 2040, 2200 CH 1050/1051 		FOR (ENR) 4160				
COMM 1070		GEOL 1120, 1200,		 NUTR 2030 PHIL 1240*, 2100*, 	STAT 2220 (CMPT ≥ 50 or any Math course)	
CTE 1150, 2210	_	(ENSP) 1250, 2700	-	3240*, 3260*, 3280,	□ STS 1010*, 1020*, 1200	
□ ECE 1010		HIST 1220, 1240, 3210,	_	3400, 3450*	1710, 2150*, 3010*,	
 EDF (AGED) 4800/4801 ENGR 2210 		3220, 3230, 3920, 4240, 4910		PHYS 2450	3030*, 4980	
ENGR 2210		HLTH 4310		PKSC 3680		
Courses with prerequisites:						
Grand Agramatic		ECON 3190, (AGRB)		GEOL 3000	PES (ENSP) 3150, 4760	
AVS 3150, 4150	_	4570		HCG (NURS) 3330	RS (S0C) 4010	
■ BIOL 2000, 2010, 2030, 2100, 2110, 4730		EES 4860 ENGL 3490		 IE 4880 MATH 2190 	 SOC (RS) 4010, 4030 STS 2160, 4990 	
2100, 2110, 4730 CH 1060/1061		ENGR 2200		MKT 4450	STS 2160, 4990	
COMM 3070		ENR 3120		NURS 1400, (HCG) 3330		
CPSC 2920/2921		ENSP 2000,		NUTR 2100		
		(PES) 3150, 4000		Note:		
Non-Literature (select 1)					ature humanities requirement. ural awareness requirement.	
Courses without prerequisites:				AISO Satisfies a cross-cuit	urai awareness requirement.	
AAH 1010			4540/4		1020^, 3010, 3020,	
□ ART 2100^			2000		60, 3070, 3090, 3120, 3130,	
 ASL 3050^ CHIN (PHIL) 3120, (PHIL) 3130, 		MUSC 2100^, (THEA) 3090, 3110, 3120, 3				
4990		3090, 3110, 3120, 3 3170, 3610⁺, 3620⁺,			, 1020 [#] , 2150 [#] , 3010 [#] , 3030 [#]	
COMM 1800^		3690 ⁺ , 3700 ⁺ , 3710 ⁺		, co io , □ THEA 2100	, 2790⁺, (MUSC) 3080,	
ENGL (LANG, WCIN) 4540/4541	01	PHIL 1010, 1020, 1030		O [#] (MUSC)	3090, 3170	
HON 1910, 2010 [#] , 2030, 2100/21 2220	01,	2100 [#] , (CHIN) 3120,		N) 3130, □ W/S (PHIL)	GL, LANG) 4540/4541 3490	
□ HUM 3010, 3020, 3060, 3090 [^]		3160, 3170, 3180, 3		3240", 3250,		
Courses with prerequisites:		3260 [#] , 3270, 3440, 3	3450″	, (WS) 3490		
□ ART 3750		FR 3070			J) 4140	
CAAH 2010^		GER 3400		□ SPAN 3070		
CHIN (PHIL) 4140		GW (ENGL) 3010, 405	50	THEA 3150	, 3160	
COMM 3030, 3080, 3090, 4020		□ JAPN 3070, 3080			GL) 3570/3751	
ENGL (GW) 3010, 3550, (MCIN) 2570/2571		LANG 3400, 3420, 356		WS 3010		
(WUIN) 3570/3571	(WCIN) 3570/3571 Notes:					
	^Also satisfies the cross-cultural awareness requirement. #Also satisfies the science and technology in society requiremen					
Literature (select 1 course):				our course. MUSC courses m		
Courses without prerequisites: HON	1 1 9 0	0. 2210. CHIN 4010. GER 2600. J	APN 4	4010. RUSS 3600. 3610	,	

- Courses without prerequisites: HON 1900, 2210, CHIN 4010, GER 2600, JAPN 4010, RUSS 3600, 3610
- Courses with ENGL 1030 prerequisite: ENGL 2020, 2120, 2130, 2140, 2150, 2160[^]
- Courses with other prerequisites: FR 3000, 3040, GER 3060, 3600, 3610, ITAL 3010, 3020, JAPN 4060, SPAN 3040, 3110, 3130