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 Announcements. 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 ratio of 2.0 or better before being admitted into a degree-granting business program (exception: Marketing requires a 3.0 gpr). Students must 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.

## <u>Pre-Business Advising Worksheet (2014-15)</u> Freshman Curriculum

	<u>First Semester</u>		Second Semester									
3	ECON 2110 Principles of Microeconomics	3	ECON 2120 Principles of Macroeconomics									
3	MATH 1020 Intro. to Math Analysis <sup>1</sup>	3	MATH 2070 Multivariable Calculus <sup>1</sup>									
3	PSYC 2010 Introduction to Psychology or	3	ENGL 1030/1031 Accelerated Composition									
	3 SOC 2010 Introduction to Sociology	3	COMM 1500/1501 Intro. to Human Comm. or									
4	Natural Science w/Lab <sup>4</sup>		3 COMM 2500/2501 Public Speaking or									
1	BUS 1010 Business Foundations		approved cluster									
<u>1</u>	Elective <sup>3</sup>	_3	STS Req. <sup>4</sup>									
15	Hours	15	5 Hours									
Sophomore Curricula												
	<u>First Semester</u>		Second Semester									
3	STAT 3090 Introductory Business Statistics	3	See Major Curriculum									
3	ACCT 2010 Financial Acct. Concepts <sup>5</sup>	3	See Major Curriculum									
3	MGT 2010 Principles of Management <sup>6</sup>	3	See Major Curriculum									
3	MGT 2180 Mgt. Personal Computer Applications <sup>6</sup>	3	Cross-Cultural Awareness Req. <sup>4</sup>									
	(or Elective for Econ & Acct majors)	_3	Literature Req. <sup>4</sup>									
3	Non-Literature Req. <sup>4</sup>	15	Hours									
	(or ECON 3140 for Economics majors)											

15 Hours

<sup>&</sup>lt;sup>1</sup>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 <a href="https://mthsc.clemson.edu/cmpt/">https://mthsc.clemson.edu/cmpt/</a> and follow the instructions. Acceptable math sequences include: MATH 1020/2070, MATH 1060/1080 or 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 should start with MATH 1060. See advisor for approval of course selection.

<sup>&</sup>lt;sup>2</sup>Note not used.

<sup>&</sup>lt;sup>3</sup>Elective 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.

<sup>&</sup>lt;sup>4</sup>See the 2014-15 Undergraduate Announcements (p. 37). Also, see reverse for list of qualifying courses. Some General Education requirements may be satisfied by "double dipping" other courses in the curriculum. In this case, elective hours will be used.

<sup>&</sup>lt;sup>5</sup>Grade of C or better required for Accounting and Financial Management majors.

<sup>&</sup>lt;sup>6</sup>Grade of C or better required for Management majors.

	ed Natural Science Courses	(mus	<u>st take both lecture and lab)</u>								
Suitable	ASTR 1020/1040 Stellar Astronomy BIOL 1090/1091 Introduction to Life Sciences* BIOL 1220/1200 Keys to Biodiversity* BIOL 1230/1200 Keys to Human Biology* CH 1050/1051 Chemistry in Context I (STS) CH 1060/1061 Chemistry in Context II (STS)# GEOL 1010/1030 Physical Geology GEOL 1120/1140 Earth Resources (STS) PHSC 1070/1071 Introduction to Earth Science				epted by Professional Health Science Programs  CH 1010/1011 General Chemistry I# CH 1020/1021 General Chemistry II# BIOL 1030/1050 General Biology I BIOL 1040/1060 General Biology II# BIOL 1100/1101 Principles of Biology II# BIOL 1110/1111 Principles of Biology II# PHYS 1220/1240 Physics with Calculus I# PHYS 2070/2090 General Physics I# PHYS 2080/2100 General Physics II# PHYS 2210/2230 Physics with Calculus III# Notes:						
	* NOT FOR POSC BS  # Course has a pre-requisite										
Cross-Cultural Awareness (select 1). May also be satisfied through a University approved cross-cultural experience.  Courses without prerequisites:											
	AAH 2100* ANTH 2010 APEC 2050# GEOG 1030		HIST 1720, 1730, 1930 HON 1930, 2090 HUM 3090* IS 1010, 2100	_ _ _	LANG 2500, 254 MUSC 2100*, 34 PAS 3010 POSC 1020, 104	140*	Į	_ _ _	PSYC 2500 (Summer Only REL 1010*, 1020* WS 1030		
	with prerequisites: AAH 1020		ASL 3050*		CAAH 2010						
Science	Note: *Also satisfies the non-literature humanities requirement. #Also satisfies the science and technology in society requireme										
	without prerequisites:	(301	JOC 17					-	<u> </u>		
	AGED (EDF) 4800/4801 APEC 2050^ BIOL 2040, 2200 CH 1050 COMM 1070 CTE 1150, 2210 ECE 1010 ENR (FOR) 4160 ENSP (GEOL) 1250		ENT 2000 FDSC 2140 FOR (ENR) 4160 GEOL 1120, 1200, (ENSP) 1250, 2700 HIST 1220, 1240, 3210, 3230, 3920, 4240, 4910 HLTH 4310 HON 1940, 2010*, 2060		LARC 1160* MSE 1010 MUSC 3180 NUTR 2030 PHIL 1240*, 210 3240*, 3260*, 32 3400, 3450* PHYS 2450 PKSC 3680		) (		PLPA 2130 PRTM 2110 PSYC 2750 STAT 2220 STS 1010*, 1020*, 1200, 1710, 2150*, 3010*, 3030*, 4980		
Courses	with prerequisites:										
	APEC (ECÓN) 4570 AVS 3150, 4150 BIOL 2000, 2010, 2030, 2100, 2110, 4730 CH 1060 COMM 3070		ECON 3190, (APEC) 4570 ENR 3120 ENSP 2000, (PES) 3150, 4000 ENGL 3490		GEOL 3000 HCG (NURS) 33 IE 4880 MKT 4450 NURS1400, (HC NUTR 2100		) (		PES (ENSP) 3150 RS (S0C) 4010 SOC (RS) 4010, 4030 STS 2160, 4990		
					Note:	tha i	on-litoratur	o h	umanities requirement.		
Non-Lit	erature (select 1)								iwareness requirement		
Courses	without prerequisites: AAH 1010, 2100^ CHIN 4990 HON 1910, 2010 <sup>#</sup> , 2030, 2100/2-2220 HUM 3010, 3020, 3060, 3090^ LARC 1160 <sup>#</sup>	101,	□ MUSC 2100^, 3080 3120, 3130, 3140^ □ PHIL 1010, 1020, 2100#, (CHIN) 312 3160, 3170, 3180, 3250, 3260#, 3270	, 3170 1030, 12 0, (CHII 3230, 3	240 <sup>#</sup> , N) 3130, 240 <sup>#</sup> ,		3030, 3060, RUSS 3400 STS 1010 <sup>#</sup> , 3030 <sup>#</sup>	307 102	0^, 3010, 3020, 70, 3120, 3130, 3150 0 <sup>#</sup> , 2150 <sup>#</sup> , 3010 <sup>#</sup> , 90 <sup>+</sup> , 3080, 3090, 3170		
Courses	with prerequisites:										
_ _ _	ART 3750 ASL 3050^ CAAH 2010 COMM 3030, 3080, 3090, 4020 ENGL 3550, 3570 FR 3070		GW (ENGL) 3010 GER 3400 JAPN 3070, 3080 LANG 3400, 3420 (ENGL) 4540				3690 <sup>+</sup> , 370 SPAN 3070	0 <b>†</b> , ( 0, 30			
Litoroti	ura (salact 1 caursa):			#Also	satisfies the cros	ss-cu nce a	ltural aware nd technolo	nes gy	s requirement. in society requirement.		

ENGL 2020, 2120, 2130, 2140, 2150, HON 1900, 2210, CHIN 4010, FR 3000, 3040, GER 2600, 3060, 3600, 3610, ITAL 3010, 3020, JAPN 4010, 4060, RUSS 3600, 3610, SPAN 3110, 3130