Potential Course Mapping/Progress Sheet
B.A.–Economics with Minor in Applied Statistics

	Freshman			Sophomore			Junior			Senior		
	Course Number	Grade	Credit Hours	Course Number	Grade	Credit Hours	Course Number	Grade	Credit Hours	Course Number	Grade	Credit Hours
Fall	Total Credit Hours:			Total Credit Hours:			Total Credit Hours:			Total Credit Hours:		
Spring	Total Credit Hours:			Total Credit Hours:			Total Credit Hours:			Total Credit Hours:		
Summer	Total Credit Hours:			Total Credit Hours:			Total Credit Hours:			Total Credit Hours:		

Grand Total Credit Hours (Must be ≥ 120 hours):

Note:
- see catalog for details regarding Liberal Studies approved courses
- no more than two 200-level ECON courses may count towards fulfilling the ECON Elective credits
- intermediate level of foreign language must be completed (FRNC 202, GRMN 252, ITAL 202, SPAN 201)
- MATH 115/ MATH 121/ MATH 125 are equivalent substitutes; MATH 214/ MATH 216/ MATH 217 are equivalent substitutes for ECON 355
- ECON 334 and ECON 356 have a prerequisite of MATH 214/ MATH 216/ MATH 217; ECON 422 has a prerequisite of MATH 115/ MATH 121/ MATH 125
- two "W" writing intensive courses must be taken, one of which must be an ECON "W" designated elective course (the second "W" course may be an ECON elective)
- one Non-Western cultures course must be taken (may double count as a Social Science Elective or as a Liberal Studies Elective, depending upon the course chosen–see catalog for approved courses)
- no more than six credit hours of internship credit may be applied towards the major
- LS science requirement: either a) two sequenced lab science courses or b) one lab science course and two non-lab science courses. MLSC 101 and MLSC 102 (4sh) may substitute for HPED/FDNT 143

Sample Course Mapping
B.A.–Economics with Minor in Applied Statistics

	Freshman		Sophomore		Junior		Senior	
	Course Number	**Credit Hours**	**Course Number**	**Credit Hours**	**Course Number**	**Credit Hours**	**Course Number**	**Credit Hours**
Fall	ECON 121 (LS Soc Sci Elect)	3	ECON Elective #1	3	ECON 421	3	ECON Elective #4	3
	ENGL 101	4	MATH 214 (LS Elect #1)	3	ECON Elective #3	3	LS Non-Lab Sci/Free Elect	3
	HIST 195	3	Foreign Language	3-4	LS PHIL/RLST	3	MATH 417	3
	LS Lab Science I	4	LS Literature	3	For Lang (LS Elect #3)	3-4	Free Elective	3
			Free Elective	3	HPED/FDNT 143	3	Free Elective	3
	Total Credit Hours:	14	Total Credit Hours:	15-16	Total Credit Hours:	15-16	Total Credit Hours:	15
Spring	ECON 122	3	ECON Elective #2	3	ECON 422	3	ECON Elective #5	3
	MATH 115	4	For Lang (LS Elect #2)	3-4	LS Social Sci Elective #3	3	Free Elective	3
	LS Lab Sci II/LS Non-Lab Sci	3-4	LS Social Sci Elective #2	3	For Lang/Free Elective	3	MATH 418	3
	ENGL 202	3	LS Fine Arts	3	Applied Stats Elective	3	Free Elective	3
	(Free Elective)	(3)	Free Elective	3	Free Elective	3	Free Elective	3
	Total Credit Hours:	13-17	Total Credit Hours:	15-16	Total Credit Hours:	15	Total Credit Hours:	15

Grand Total Credit Hours (Must be ≥ 120 hours): 120-125

Note:
- see catalog for details regarding Liberal Studies approved courses
- no more than two 200-level ECON courses may count towards fulfilling the ECON Elective credits
- above abbreviations: LS–Liberal Studies, Soc Sci Elect–Social Science Elective, For Lang– Foreign Language
- intermediate level of foreign language must be completed (FRNC 202, GRMN 252, ITAL 202, SPAN 201)
- MATH 115/ MATH 121/ MATH 125 are equivalent substitutes; MATH 214/ MATH 216/ MATH 217 are equivalent substitutes for ECON 355
- ECON 334 and ECON 356 have a prerequisite of MATH 214/ MATH 216/ MATH 217; ECON 422 has a prerequisite of MATH 115/ MATH 121/ MATH 125
- two "W" writing intensive courses must be taken, one of which must be an ECON "W" designated elective course (the second "W" course may be an ECON elective)
- one Non-Western cultures course must be taken (may double count as a Social Science Elective or as a Liberal Studies Elective, depending upon the course chosen–see catalog for approved courses)
- no more than six credit hours of internship credit may be applied towards the major
- LS science requirement: either a) two sequenced lab science courses or b) one lab science course and two non-lab science courses
- MLSC 101 and MLSC 102 (4sh) may substitute for HPED/FDNT 143
- Applied Stats Elective: MATH 122 or MATH 124 or MATH 171 or QBUS 215 or any course for mathematics majors approved by Applied Statistics advisor