

**AUBURN UNIVERSITY
DEPARTMENT OF POLYMER AND FIBER ENGINEERING
Transfer Guide**

64 hours maximum accepted for transfer in Polymer and Fiber Engineering

UNIVERSITY CORE COURSES

<u>Auburn Courses</u>	<u>Credit Hours</u>	<u>Transfer Courses</u>	<u>Credit Hours</u>
ENGLISH COMPOSITION 1100, 1120	6	*ENGLISH COMPOSITION I, II	6
LITERATURE: ENGL 2200, 2210.....	6	*ANY LITERATURE SERIES	6
WORLD HISTORY SERIES I, II	6	*ANY WORLD HISTORY I, II	6
SOCIAL SCIENCE GRP I & GRP II.....	6	*SOCIAL SCIENCES: CHOOSE ONE FROM EACH LINE:.....	6
CHOOSE ONE FROM EACH LINE: SOCI 1000, PSYC 2010, GEOG 1010, ANTH 1000 ECON 2020, POLI 1020, POLI 1090		PSYCHOLOGY, SOCIOLOGY, GEOGRAPHY ECONOMICS, POLITICAL SCI, AMER GOVT	
FINE ARTS (CHOOSE ONE): APPRECIATION OF THEATRE, MUSIC, ARCHITECTURE, OR ART HISTORY.....	3	*FINE ARTS (CHOOSE ONE): APPRECIATION OF ART, MUSIC, THEATRE OR ARCHITECTURE.....	3
ETHICS: PHIL 1020, 1030 or 1040	3	*ETHICS	3
[Intro, Medical or Business Ethics]			

ADDITIONAL COURSES FOR POLYMER AND FIBER ENGINEERING – BOTH OPTIONS

MATH 1610, 1620, 2630	12	CALCULUS I - III (TAKE SERIES)	12
MATH 2650	3	*DIFFERENTIAL EQUATIONS	3
MATH 2660.....	3	*LINEAR ALGEBRA	3
CHEMISTRY: CHEM I, II (W/LABS).....	8	*CHEMISTRY I, II (W/LABS)	8
COMPUTER PROG: COMP 1200 MatLab or C.3		*INTRO TO COMPUTER PROGRAMMING...3	
PHYSICS: PHYS 1600, 1610 (W/LABS).....	4	*PHYSICS I, II, (CALCULUS-BASED)	4

ADDITIONAL COURSES FOR POLYMER AND FIBER ENGINEERING – POLYMER OPTION

CHEM 2070, 2080 (W/LABS)	8	*ORGANIC CHEM. I, II, (W/LABS)	8
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*Auburn students may request authorization to take these courses at other colleges as AU summer transient students

**NOTE: FOR TRANSFER REQUIREMENTS, LIMITS, OR QUESTIONS CONCERNING COURSES,
CONTACT ENGINEERING TRANSFER ADVISOR, 104 RAMSAY HALL (334) 844-4310 OR
DEPARTMENTAL ADVISOR, POLYMER AND FIBER ENGINEERING (334) 844-5457**

(REVISED 6/2006)