

NAME: \_\_\_\_\_ Social Security No: \_\_\_\_\_

Academic Year: 2003-04

**THE UNIVERSITY OF AKRON  
DEPARTMENT OF CHEMISTRY**

Date Admitted to Arts/Sciences: \_\_\_\_\_

**STUDENT PROGRAM OF STUDY FOR THE B.S. DEGREE IN CHEMISTRY – POLYMER OPTION**

This program of study is effective for **5 YEARS** from the date of signature. If you change your major or transfer to another college, a new program of requirements must be drawn up. A minimum of 128 earned, approved semester credits is needed for graduation; at least 47 semester credit hours must be at the 300/400 level (certain substitutions may be made with the consent of the advisor, department chair and dean). This course of study provides the necessary 47 credits.

<b>Chemistry: 3150</b>		<b>Credits</b>	<b>C</b>	<b>E</b>	<b>Grade</b>
<b>Core Requirements:</b>					
3150:151	Principles of Chemistry I Lecture	3	___	___	___
3150:152	Principles of Chemistry I Laboratory	1	___	___	___
3150:153	Principles of Chemistry II Lecture	3	___	___	___
3150:154	Qualitative Analysis	2	___	___	___
3150:263	Organic Chemistry I Lecture	3	___	___	___
3150:264	Organic Chemistry II Lecture	3	___	___	___
3150:265	Organic Chemistry I Laboratory	2	___	___	___
3150:266	Organic Chemistry II Laboratory	2	___	___	___
3150:313	Physical Chemistry I Lecture	3	___	___	___
3150:314	Physical Chemistry II Lecture	3	___	___	___
3150:380	Advanced Chemistry Laboratory I	2	___	___	___
3150:381	Advanced Chemistry Laboratory II	2	___	___	___
3150:423	Analytical Chemistry I	3	___	___	___
3150:424	Analytical Chemistry II	3	___	___	___
3150:472	Advanced Inorganic Chemistry	3	___	___	___
 Polymer Courses:					
9871:407	Polymer Science	4	___	___	___
9871:401	Introduction to Elastomers	3	___	___	___
or					
9871:402	Introduction to Plastics	3	___	___	___
9871:499	Research Problems in Polymer Science	3	___	___	___

