

Name: \_\_\_\_\_

Catalog Year: \_\_\_\_\_

S.S.#: \_\_\_\_\_

Date: \_\_\_\_\_

**Please note:** This requirement sheet will become void unless 12 hours of credit at Kent State University have been earned in a two-year period. Preserve this sheet. It is your only assured official statement of degree requirements.

**General Course Work (37-39 hours)**

US	10001	University Orientation .....	1
<b>Composition</b>			
ENG	10001	College English I .....	3
ENG	10002	College English II .....	3
<b>Math, Logic, Foreign Language</b>			
MATH	11011	College Algebra (4)	
<u>AND</u>	11022	Trigonometry (2)	
		<b>OR</b>	
MATH	12001	Algebra & Trig (4)	4-6
MATH	12002	Analytic Geom & Calc I .....	5
MATH	10041	Elementary Prob & Stats	
<u>OR</u>	MATH	30011 Basic Prob & Stats .....	3

<b>Social Sciences</b>			
PSYC	11762	General Psychology .....	3
SOC	12050	Intro. to Sociology .....	3
		<i>Choose ONE from LER Social Sciences (See Reverse)</i>	
		_____	3
<b>Humanities and Fine Arts</b>			
PHIL	11001	Intro to Philosophy .....	3
COMM	15000	Intro. to Human Comm. ....	3
		<i>Choose ONE from LER Fine Arts (See Reverse)</i>	
		_____	3
<b>Basic Sciences (Included in major course work)</b>			

Diversity requirements met?  Global  Domestic

Liberal Education Requirements are included in the general course work and should be completed within the first 60 hours of study.

**Major Course Work (61 Hours)—A "C" or better and a 2.6 is required in major course work**

BSCI	10120	Bio Principles I/Bio Foundations .....	4	GEOL	11042	Earth History .....	3
BSCI	10110	Bio Principles I /Bio Diversity .....	4	GEOL	11043	Earth History Lab .....	1
PHY	13001	General College Physics I .....	5	GEOL	21080	Oceanography .....	3
PHY	24001	Astronomy .....	3	GEOL	23063	Mineralogy .....	4
CHEM	10060	General Chemistry I .....	4	GEOL	32066	Geomorphology <b>OR</b>	
CHEM	10062	Chemistry Lab I .....	1	GEOL	33070	Petrology .....	4
CHEM	10061	General Chemistry II .....	4	w GEOL	34061	Invertebrate Paleontology .....	4
CHEM	10063	Chemistry Lab II .....	1	GEOG	31064	Climatology .....	3
GEOL	11040	Earth Dynamics .....	3	GEOG	31062	Meteorology .....	3
GEOL	11041	Earth Dynamics Lab .....	1	GEOG	41082	Geography of Soils .....	3
				GEOG	41073	Conservation of Nat Res .....	3

**Professional Course Work (39 hours) "C" or better is required**

**Prerequisite Course work for Admission to Advanced Study:**

All Advanced Study requirements must be completed prior to admission to Advanced Study (please refer to Checklist for requirements).

ITEC	19525	Educational Technology (B or better required) .....	3	EDPF	29525	Educational Psychology (B or better required) .....	3
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**Advanced Study Course Work:**

EDPF	29535	Education in a Democratic Society .....	3
C&I	47330	Reading & Writing in ADED .....	3
SPED	23000	Intro. to Exceptionalities .....	3

*Prerequisites for Fall Block*

1.	w ADED	32142	Princ of Teaching Adol ( <i>Fall only</i> ) .....	3
2.	ADED	32277	Teach Sci in Sec School ( <i>Spring only</i> ) .....	3

**3. Fall Block (Semester Prior to Student Teaching)**

ADED	42292	Field Work Practicum .....	3
ADED	42277	Topics in Sec School Science .....	3

I have reviewed the requirement sheet and professional requirements with an advisor and assume responsibility for remaining informed and completing my program.

Student Signature \_\_\_\_\_

Program Counselor's Signature \_\_\_\_\_

<http://oss.educ.kent.edu>

Please refer to page 2 for program notes.

*Please See Your Faculty Advisor For The Sequencing Of Courses*

**4. Student Teaching Block (SPRING SEMESTER ONLY)**

ADED	49525	Inq into Professional Practice .....	3
ADED	42357	Student Teaching .....	5
ADED	42358	Student Teaching .....	4

**\*Must apply for student teaching 1 ½ years prior to student teaching.**

All LER, content, and professional (education) coursework must be completed prior to Student Teaching.

Total Hours Completed \_\_\_\_\_

Hours Remaining:

General Coursework \_\_\_\_\_

Major Coursework \_\_\_\_\_

Professional Coursework \_\_\_\_\_

Total for Degree \_\_\_\_\_

**LIBERAL EDUCATION REQUIREMENTS**  
**Areas and Courses**

**I. COMPOSITION..... 6 hours**

ENG 10001, 10002 (3ea) College English I, II

**II MATHEMATICS, LOGIC & FOREIGN LANGUAGE ..... 6 hours**

In order to receive credit toward foreign languages, at least two semesters

must be taken in the same language

MATH	11008	(3)	Exploration in Modern Math
	11011	(4)	College Algebra
	11012	(3)	Intuitive Calculus
	12001	(3)	Algebra & Trigonometry
	12002	(4)	Analytic Geometry & Calculus I
	14001	(4)	Basic Mathematical Concepts I
	14002	(4)	Basic Mathematical Concepts II
CLAS	21201	(3)	English Words form Classical Elements
PHIL	11009	(3)	Principles of Thinking
	21002	(3)	Introduction to Formal Logic
CRIT			All Critical Languages
ASL	19201[2]	(4ea)	Elem. American Sign Lang. I, II
FR	13201[2]	(4ea)	Elementary French I, II
GER	11201[2]	(4ea)	Elementary German I, II
GRE	14201[2]	(4ea)	Elementary Classical Greek I, II
	14205[6]	(4ea)	Elementary Modern Greek I, II
HEBR	12101[2]	(4ea)	Elementary Hebrew I, II
ITAL	15201[2]	(4ea)	Elementary Italian I, II
LAT	16201[2]	(4ea)	Elementary Latin I, II
PAS	10101[2]	(4ea)	Elementary Kiswahili I, II
PORT	17201[2]	(4ea)	Elementary Portuguese I, II
RUSS	12201[2]	(4ea)	Elementary Russian I, II
SPAN	18201[2]	(4ea)	Elementary Spanish I, II
SPED	19201[2]	(4ea)	Elem. American Sign Lang. I, II

**III. HUMANITIES AND FINE ARTS ..... 9 hours**

At least one course must be selected from the "Humanities in Arts and Sciences" section and at least one course must be selected from the "Fine Arts in Fine and Professional Arts" section.

**HUMANITIES IN ARTS AND SCIENCES**

CLAS	21404	g (3)	The Greek Achievement
	21405	g (3)	The Roman Achievement
ENG	21054	(3)	Introduction to Shakespeare
	22073	(3)	Major Modern Writers: British and U. S.
	22071[2]	(3ea)	Great Books I, II
HIST	11050[1]	g (3ea)	History of Civilization I, II
	12070	d (3)	History of U.S.: The Formative Period
	12071	d (3)	History of U.S.: The Modern Period
PAS	23001	g (3)	Black Experience —Beginnings to 1865
	23002	d (3)	Black Experience —1865 to Present
PHIL	11001	g (3)	Introduction to Philosophy
	21001	g (3)	Introduction to Ethics
	21020[1]	g (3ea)	Comp. Religious Thought I, II

**HUMANITIES IN FINE AND PROFESSIONAL ARTS**

COMM	15000	(3)	Theory and Practice of Oral Discourse
	26000	d (3)	Criticism of Public Discourse
JMC	20001	d (3)	Media, Power and Culture

**FINE ARTS IN FINE AND PROFESSIONAL ARTS**

ARCH	10001	(3)	Understanding Architecture
	10011[12]	(3ea)	Survey of Arch. History I, II
ARTH	12001	(3)	Art Survey
	22006	(3)	Art History I: Ancient & Medieval Art
	22007	(3)	Art History II: Renaissance to Modern
ARTH	22020	g (3)	Art of Africa, Oceania, & the Americas
DAN	27076	g (3)	Dance as an Art form
MUS	22111	(3)	Understanding of Music
	22121	g (3)	Music as a World Phenomenon
THEA	11000	g (3)	The Art of Theatre

**IV. SOCIAL SCIENCES.....9 hours**

ANTH	18210	g (3)	Intro to Cultural Anthropology
	18420	g (3)	Intro to Archaeology
JUS	26704	d (3)	Law & Society
ECON	22060	(3)	Principles of Microeconomics
	22061	(3)	Principles of Macroeconomics
GEOG	10160	(3)	Intro. To Geography
	17063	g (3)	World Geography
	17064	d (3)	Geography of U.S. and Canada
POL	10004	g (3)	Political Institutions
	10100	d (3)	American Politics
	10301	d (3)	Diversity in American Public Policy
	10500	g (3)	World Politics
PSYC	11762	(3)	General Psychology
	20651	(3)	Child Psychology
	21211	(3)	Psychology of Adjustment
SOC	12050	d (3)	Intro to Sociology
	22778	g (3)	Social Problems
CACM	11001	d (3)	Intro to Conflict Mgmt

**V. BASIC SCIENCES .....6 hours**

Beginning "major sequence" courses in Biological Sciences [BSCI 10181 (4)], Chemistry [CHEM 11060 (4), 10061 (4), 10062 (4), 10063 (4), 10960 (5), 10961 (5)], and Physics[PHY 23101 (5), 23102 (5)] may be substituted for those courses Listed below. (Science majors, however, must use a science

other than	their major	to meet this requirement.)	
ANTH	18630	(3)	Human Evolution
BSCI	10001	(3)	Human Biology: Cells and Systems
	10002	(3)	Ecology, Evolution and Society
	20020	(5)	Biological Structure and Function
CHEM	10030	(3)	Chemistry in Our World
	10050	(3)	Fundamentals of Chemistry
	10052	(2)	Intro. To Organic Chemistry
	10053	(1)	Inorganic & Organic Lab (Co-requisite 10052)
	10054	(5)	Gen. & Elem. Organic Chem
CS	10051	(4)	Intro to Computer Science
GEOL	11040	(3)	Earth Dynamics
	11041	(1)	Earth Dynamics Lab (Pre- or Co-requisite 11040)
	11042	(3)	Earth History
	11043	(1)	Earth History Lab (Pre or Co-requisite 11042)
	21062	(3)	Environmental Geology
	21080	(3)	Oceanography
PHY	11030	(3)	Seven Ideas that Shook the Universe
	13001[2]	(5ea)	General College Physics I, II
	13011[12]	(3ea)	College Physics I, II
	21430	(3)	Frontiers in Astronomy
PSCI	11660[1]	(3ea)	Physical Science

**TOTAL.....36 hours**

**Important notes:**

1. A minimum cumulative 2.75 GPA is required for admission to advanced study, student teaching and graduation.
2. A 2.6 major GPA is required for admission to advanced study, student teaching and graduation
3. Students must complete 39 upper division hours.
4. Two diversity courses are required for graduation (Fall 2001 and beyond) - at least one course addressing domestic (d) issues and one course addressing global (g) issues.
5. One writing intensive (w) course is required for graduation.
6. Qualifying scores on Praxis II: Principles of Learning and Teaching (7-12) and Earth Science-Content Knowledge tests are required for Ohio Licensure.
7. A minimum of 121 valid hours is required for graduation from Kent State University.