

NAME: \_\_\_\_\_ STUDENT I.D. \_\_\_\_\_ DATE: \_\_\_\_\_

**1) MATHEMATICS & BASIC SCIENCES (34 hrs min.) \_\_\_\_\_**

<u>Mathematics</u> (18 min.)		<u>Basic Sciences</u> (16 min.)	
MATH 121 <sup>GE1.2</sup>	5__	PHSX 211 <sup>GE1.1</sup>	4__
MATH 122	5__	PHSX 212	3__
MATH 220	3__	PHSX 216	1__
MATH 290	2__	CHEM 150 <sup>GE3N</sup>	5__
MATH 526	3__	Elect. _____	3__

CREDIT HOURS						
AREA	SEMESTER COMPLETED					
1						
2						
3A						
3B						
4						
5						
TOTAL						

**2) GENERAL EDUCATION (24 hrs min.) \_\_\_\_\_**

<u>Social Science</u> * (3 min.)		<u>Humanities</u> * (3 min)	
ENGL 101 <sup>GE2.1</sup>	3__	_____ <sup>AE4.1</sup>	_____ <sup>GE3A&amp;H</sup>
ENGL 102 <sup>GE2.1</sup>	3__	_____ <sup>AE4.2</sup>	_____ <sup>AE4.1</sup>
COMS 130 <sup>GE2.2</sup>	3__	_____	_____ <sup>AE4.2</sup>
ECON EI.† <sup>GE3S</sup>	3__	Ethics EI. <sup>AE5.1</sup>	3__

\* Social Science and Humanities Electives must include one approved class in *GE3 Arts and Humanities*, one in *AE4.1 Diversity in the United States*, and one in *AE4.2 Global Awareness of the KU Core curriculum*.

† ECON 104, 142, or 144

**3) ENGINEERING SCIENCE AND INTRODUCTION TO DESIGN (51 hrs-Gen Civil, 48 Environ) \_\_\_\_\_**

A) Basic Engineering Science (28 hrs min.) \_\_\_\_\_

Statics	CE 201	2__	Str. Mtls.	CE 310	4__	Engrg. Graphics	CE 192	3__
Dynamics	CE 300	3__	Fluid Mech.	CE 330	4__	Computing: EECS	137	3__
	or CE 301	5__	Eng. Econ.	CMGT 357	3__			

Two of the following:

Thermodynamics:	CPE 221 or ME 312	3__
Circuits:	EECS 315	3__
Materials Science:	ME 306 or ARCE 350	3__

B) Civil & Environmental Engineering Science & Introduction to Design (23 hrs-Gen Civil, 20 Environ) \_\_\_\_\_

Surveying	CE 240	3__	Intro. Env. Engrg.	CE 477	3__
Hydrology	CE 455	3__	CE Materials	CE 412	3__ or CE 484 3__
**Trans. Engrg	CE 480	3__	Soil Mech.	CE 487	4__
Struct. Analysis	CE 461	4__			

\*\* required only for General Civil Concentration

**4) ENGINEERING ANALYSIS & DESIGN (16 hrs.-Gen Civil, 20 Environ) \_\_\_\_\_**

<b>General Civil Concentration</b>			<b>Environmental Concentration</b>		
Des. of Steel Str. <sup>AE6.12</sup>	CE 562	3__	Wtr. Res. Design	CE 552	4__
Des. of Concrete Str.	CE 563	3__	Wtr. Sup. & Treat. <sup>AE6.12</sup>	CE 576	4__
Water Res. Design	CE 552	4__	Struct. Design Elective	CE 562	3__
	or CE 576	4__		or CE 563	3__
#Construction	CMGT 500	3__	Civil Engrg. Design Elect.	_____	3__
#Highway Engrg.	CE 582	3__	(CMGT 500, or CE 582, or 588)		
# Found. Engrg.	CE 588	3__	Envir. Principles Elective	_____	3__
# 2 of 3 courses required			(CE 570 and 571, or CE 573)		
			Envir. Design Elective	_____	3__
			(CE 574, 755, 757, or 791)		

**5) ELECTIVES IN SELECTED AREAS OF EMPHASIS (0 - 10 hrs-Gen Civil, 0-9 Environ) \_\_\_\_\_**

To bring the total number of hours to 132, students may take: the courses shown below; additional courses in any area above; up to 3 additional hours of ROTC courses related to the physical sciences or engineering or to social sciences or humanities in excess of the 21 hrs required (must complete the ROTC program); or appropriate technical courses not listed on this sheet. See the Department's Undergraduate Curriculum Manual for additional information.

Intro. Civil Engrg.	CE 191	2__	Special problems 1-5	_____
Tech. Writing	ENGL 362	3__		

TRANSFER INFORMATION -- SEE REVERSE (over)

Evaluator \_\_\_\_\_ Date \_\_\_\_\_

### TRANSFER STUDENT EVALUATION FORM

Name \_\_\_\_\_ KU ID# \_\_\_\_\_ Telephone # \_\_\_\_\_

Address \_\_\_\_\_

Domestic \_\_\_\_\_ or International \_\_\_\_\_ Country \_\_\_\_\_

Admittance Status: Readmitted \_\_\_\_\_ or Admitted \_\_\_\_\_ Date \_\_\_\_\_

Applied \_\_\_\_\_ Date \_\_\_\_\_ or Inquiry Only \_\_\_\_\_

Previous Communication with CE Department: Yes \_\_\_ No \_\_\_ If yes, who was contact person? \_\_\_\_\_

Was a check sheet prepared? Yes \_\_\_ No \_\_\_ Date of Preparation \_\_\_\_\_

### COURSE EVALUATION

Transfer Program(s): KU Engineering \_\_\_\_\_ KU Non-Engineering \_\_\_\_\_ Other University \_\_\_\_\_  
Community College \_\_\_\_\_ Technology \_\_\_\_\_

School Attended: Code: T1 \_\_\_\_\_ Dates \_\_\_\_\_  
T2 \_\_\_\_\_ Dates \_\_\_\_\_  
T3 \_\_\_\_\_ Dates \_\_\_\_\_  
T4 \_\_\_\_\_ Dates \_\_\_\_\_

Non-Acceptable (NA) and Questionable (Q) Courses: \*\*

<u>Code</u>	<u>Course No.</u>	<u>Course Title</u>	<u>Hours</u>	<u>Grade</u>	<u>Status/Action</u>
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

\*\* Acceptable courses are shown on check sheet (over)