

**PLAN OF STUDY FORM - 2001/2002**

**THREE RIVERS COMMUNITY COLLEGE**

**CIVIL ENGINEERING TECHNOLOGY – KA80**

ASSOCIATE IN SCIENCE DEGREE

CREDITS REQUIRED - 68

NAME: \_\_\_\_\_

First

Last

STUDENT ID# \_\_\_\_\_

Advanced Credits:

Transfer Credits \_\_\_\_\_

Name(s) of transfer college(s) \_\_\_\_\_

#CLEP/DANTES \_\_\_\_\_

#Credit by Exam \_\_\_\_\_

#APL Credits \_\_\_\_\_

#Military credits \_\_\_\_\_

# A combined maximum of 30 credits may be used to satisfy degree requirements.

<u>DEPT &amp; NO.</u>	<u>TITLE OF COURSE</u>	<u>CREDITS</u>	<u>PLANNED</u>	<u>COMPLETED</u>
<u>SEMESTER I</u>				
CIV K1100	Engineering Materials	3	_____	_____
CIV K1101	Engineering Materials Lab	1	_____	_____
CIV K1500*	Surveying I	3	_____	_____
CIV K1501*	Surveying I Lab	1.5	_____	_____
ENV K1250*	Elementary Computer Applications in Civil/ Environmental Engineering Technology	2	_____	_____
ENG K111*	College Composition	3	_____	_____
MAT K109*	Intermediate Algebra	(3)#	_____	_____
PHY K110*	Mechanics	(4)#	_____	_____
<u>SEMESTER II</u>				
CIV K2203*	Hydraulics	3	_____	_____
CIV K2510*	Surveying II	3	_____	_____
CIV K2511*	Surveying II Lab	1.5	_____	_____
ENG K225*	Writing in the Workplace	3	_____	_____
MAT K.141*	Precalculus	4	_____	_____
MEC K1106*	Introduction to Structural Mechanics	3	_____	_____
MEC K1107*	Introduction to Structural Mechanics Lab	1	_____	_____
<u>SEMESTER III</u>				
ENG K131*	Introduction to Speech Communication	(3)#	_____	_____
ENV K1100	Environmental Studies	3	_____	_____
CIV/ENV K2230*	Water Resources Engineering	3	_____	_____
CIV/ENV K2231*	Water Resources Engineering Lab	1	_____	_____
MAT K151*	Calculus I	3	_____	_____
MEC K2120*	Strength of Materials	3	_____	_____
_____	Humanities/Social Sciences Elective	3	_____	_____
<u>SEMESTER IV</u>				
CAD K1200	Computer-Aided Drafting	1	_____	_____
CAD K1201	Computer-Aided Drafting Lab	2	_____	_____
CIV K2200*	Soils	3	_____	_____
CIV K2201*	Soils Lab	1	_____	_____
CIV K2222*	Structural Design	3	_____	_____
CIV K2223*	Structural Design Lab	1	_____	_____
ENV K1210*	Environmental Regulations	3	_____	_____
_____	Math/Science Elective	3	_____	_____
_____	Civil/Env. Engineering Technical Elective @	3	_____	_____

\* Course has a prerequisite. Students should check course description in the catalog or semester class schedule.

()# Course is considered a prerequisite for this technology degree.

@ Students may take any other CIV or ENV course, BIO 111, or CHE 103

**DEVELOPMENTAL COURSES COMPLETED:**

Writing Workshop \_\_\_\_\_

Effective Reading \_\_\_\_\_

Basic Math Skills \_\_\_\_\_

Other \_\_\_\_\_

**PLAN OF STUDY REVIEWED BY:**

Advisor \_\_\_\_\_ Date \_\_\_\_\_

Student \_\_\_\_\_ Date \_\_\_\_\_

**Graduation Audit Completed by:**

Signature \_\_\_\_\_ Date \_\_\_\_\_