

Name: \_\_\_\_\_ PS#: \_\_\_\_\_ Term of Transfer: \_\_\_\_\_ Advisor: \_\_\_\_\_  
 X=Adv. Stdg. Cr. From: \_\_\_\_\_ Final Transcript Needed? \_\_\_\_\_ Received: \_\_\_\_\_  
 PITT Transfer from: \_\_\_\_\_ **CIVIL ENGINEERING CURRICULUM (C12)** Area of Concentration: \_\_\_\_\_ BSE Granted: \_\_\_\_\_

1 <sup>st</sup> Term			2 <sup>nd</sup> Term			3 <sup>rd</sup> Term			4 <sup>th</sup> Term			5 <sup>th</sup> Term			6 <sup>th</sup> Term			7 <sup>th</sup> Term			8 <sup>th</sup> Term								
MATH 0220 (4)			MATH 0230 (4) P: MATH 0220			MATH 0240 (4) P: MATH 0230			MATH 0290 (3) P: MATH 0230			CEE 1330 (3) P: MATH 0290 & ENGR 0141 CEE 1105			CEE 1200 (3)			CEE DESIGN ELECT #2* (3) CEE 1714 or 1715			CEE ELECT (3) CEE 1333								
PHYS 0174 (4) C: MATH 0220			PHYS 0175 (4) P: PHYS 0174 C: MATH 0230			SCIENCE ELECT (3)			ENGR 0020 (4) P: MATH 0230			CEE 1402 (3) P: MATH 0240 C: ENGR 0141			CEE 1412* (3) P: ENGR 0020			CEE ELECT (3)			CEE SENIOR DESIGN PROJECT** (3)								
CHEM 0960 (3)			CHEM 0970 (3) P: CHEM 0960			ENGR 0131 (3) P: PHYS 0174			CEE 1105 (3) C: ENGR 0141			CEE 1811 (3) P: ENGR 0141			SUSTAINABILITY COURSE*** (3)			CEE ELECT (3)			CEE ELECT (3)								
ENGR 0011 (3)			ENGR 0012 (3) P: ENGR 0011			IE 1040 (3)			ENGR 0141 (3) P: ENGR 0131			ENGR 0151 (3) P: ENGR 0141 and MATH 0290			SOCIAL SCIENCE ELECT (3)			ENGR. ELECT (3)			CEE ELECT (3)								
HUMANITIES ELECT (3)			HUMANITIES ELECT (3)			CEE 1503 (3) P: CHEM 0970			CEE 0109 (3) C: MATH 0240; ENGR 0131; and ENGR 0012			CEE 1703 (3)			CEE DESIGN ELECT #1* (3) CEE 1714 or 1715			HUM/SOC SCI ELECT (3)			HUM/SOC SCI ELECT (3)								
												SOCIAL SCIENCE ELECT (3)																	
ENGR 0081 (0)			ENGR 0082 (0)			CEE 1085 (0)			CEE 1085 (0)			CEE 1085 (0)			CEE 1085 (0)			CEE 1085 (0)			CEE 1085 (0)								
Co-op Credits (ENGR 1090):												W course satisfied?						Sequence satisfied?						CEE 1085 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>					
Term Credits: (17)			(17)			(16)			(16)			(18)			(15)			(15)			(15)								
Terms:																													
Notes:																													
Actions:																													

(129 Total Credits)

P: = Prerequisite;  
 C: = Co-requisite

\* CEE DESIGN ELECTIVES MUST INCLUDE AT LEAST ONE COURSE IN TWO OF THE FIVE FOLLOWING COURSE SETS:  
 (1) STR: CEE 1335, (2) WTR: 1410 or 1401, (3) ENV: 1505 or 1513 or 1515, (4) GEO: 1714, 1715, 1717, 1718, 1821 or 2814 (5) TRANS: CEE 1700 or CEE 1730. \*\* SENIOR DESIGN PROJECT ELECTIVES: CEE 1233 (Const.), 1333 (Str.), 1433 (WR), 1533 (Env.), 1733 (Trans.), 1833 (Geo.); \*\*\* CEE 1609, 1610 or 1618 **SUGGESTED COURSES RELEVANT TO PAVEMENTS ENGINEERING**

\*Minimum Grade Requirements: ENGR 0131, ENGR 0141, CEE 1330, 1402, 1503, 1811, and ALL design electives must pass with a grade of “C” higher.