

Civil Engineering Program of Study 2014-15

Name _____ ID# _____ Date _____

Advisor _____ Option _____ Entry Term _____ Grad. Term _____

SEMESTER: F	CDTS	SEMESTER: S	CDTS	SEMESTER: SS	CDTS
SEMESTER: F	CDTS	SEMESTER: S	CDTS	SEMESTER: SS	CDTS
SEMESTER: F	CDTS	SEMESTER: S	CDTS	SEMESTER: SS	CDTS
SEMESTER: F	CDTS	SEMESTER: S	CDTS	SEMESTER: SS	CDTS

<u>ELECTIVES:</u>
SSH: 12 credits
3 cr. _____
3 cr. _____
3 cr/200+ _____
3 cr/200+ _____
U.S. Diversity: _____
Int'l Perspective: _____
Numerical Analysis:
3+ cr. _____
Statistics Elective:
3+ cr. _____
Tech. Comm.
3 cr. _____
ENGR Topics: 8 cr.
<i>for general option:</i> _____
Design Elective:
<i>3 cr. for both general and environmental</i>

- TIPS: 1. Use pencil!!!!**
2. Identify each semester (F14, S15), **do not number**
 3. Use the flow chart and 4-year plan. Cross out courses already taken and circle or highlight the courses on the flow chart you are currently taking
 4. Indicate transfer courses previously taken in first block
 5. Indicate past courses taken at ISU in the appropriate semester
 6. Indicate the current semester & courses you are currently taking
 7. Start with the "critical path" as the outline for following semesters
 8. Complete the **Basic Program** as soon as possible
 8. Refer to the college catalog to see prerequisites and course availability
 9. Balance credit loads: 14-16 credits each semester is normal
 10. Make sure your advisor reviews your POS

ADVISOR Notes:

Advisor Signature: _____

Date: _____