

# Progression Flowchart: Bachelor of Science Dual Degree in Architecture & Civil Engineering

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

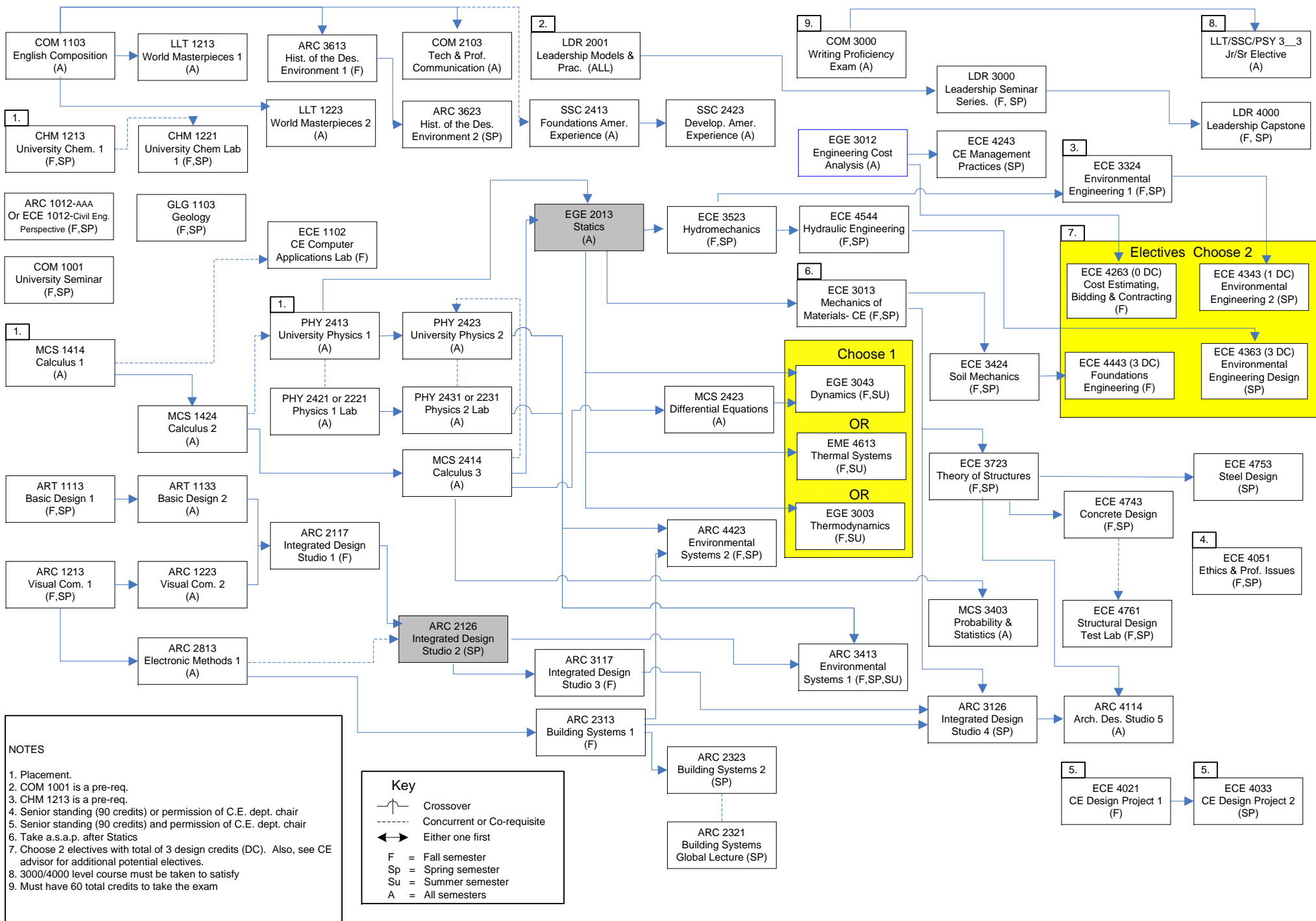
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## NOTES

1. Placement.
2. COM 1001 is a pre-req.
3. CHM 1213 is a pre-req.
4. Senior standing (90 credits) or permission of C.E. dept. chair
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6. Take a.s.a.p. after Statics
7. Choose 2 electives with total of 3 design credits (DC). Also, see CE advisor for additional potential electives.
8. 3000/4000 level course must be taken to satisfy
9. Must have 60 total credits to take the exam

## Key

- Crossover
- Concurrent or Co-requisite
- Either one first
- F = Fall semester
- Sp = Spring semester
- Su = Summer semester
- A = All semesters