## Current

1. ICA option (this is the same as I sent last night):

Total: 25 hours Electives: 12 hours
the 12 hours must be CSE; the remaining 9 may be CSE or non-CSE or combination of the two.
2. Software Systems:

Total: 23 hours
Required: CSE 757; one of 676/677/775; one of 662/581/756/758: 9/10 hrs. Electives: 14/13 hours;
At least 9 or the $14 / 13$ hours must be CSE; the remaining may be CSE or or ISE 573 or Math 568/571, 572, 575, 647, 648.
3. Advanced Studies:

Total: 24 hours
Required: one of CSE 725/755/780; one of 760/775;
lectives: 15 hours
At least 9 of the $14 / 13$ hours must be CSE; the remaining may be CSE or or ISE 573 or Math $568 / 571,572,575,647,648$.
4. Info. Systems:

Total: 26 hours
Required: CSE 616, 671; AMIS 211/310; Bus Mgt 630: 16 hours Electives: 10 hours;
At least 9 of the 10 hours must be CSE; the remaining may be CSE or or ISE 573 or Math $568 / 571,572,575,647,648$
5. Indvidualized:

Total: 24 hours or (15 CSE hrs + approved minor)
Reqd/elective: 15 hours of CSE courses, plus one of
9 hours of CSE+non-CSE courses approved by advisor; or a minor program approved by advisor.
cisoptions
Proposed:

1. ICA option (based on discussions with David Lee):

Total: 28 hours
Required: CSE 551, 651, 677, 678, capstone course: 16 hours Electives: 12 hours
At least 3 of the 12 hours must be CSE; the remaining 9 may be CSE or non-CSE or combination of the two.
2. Software Systems

Total: 28 hours
Required: CSE 551 or 677 ; 668; 671; 757; capstone course: 16 hours; Electives: 12 hours;
At least 8 of the 12 hours must be CSE; the remaining may be CSE or or ISE 573 or Math $568 / 571,572,575,647,648$.
3. Advanced Studies:

Total: 28 hours
Required: one of CSE 725/755/780; one of 760/775; one of 551/668/671/677; one of Math 568/571/647/648; capstone course: 16 hour
Electives: 12 hours;
At least 6 of the 12 hours must be CSE; the remaining may be CSE or or ISE 573 or Math $568 / 571,572,575,647,648$.
4. Info. Systems:

Total: 28 hours
Required: CSE 616, 671; AMIS 211/310; Bus Mgt 630 capstone course: 20 hours;
Electives: 8 hours;
At least 5 of the 12 hours must be CSE; the remaining may be CSE or or ISE 573 or Math $568 / 571,572,575,647,648$.
5. Indvidualized:

Total: 28 hours or ( 18 CSE hrs + approved minor)
Reqd/elective: 18 hours of CSE courses including a capstone course,
plus one of:
10 hours of CSE+non-CSE courses approved by advisor; or a minor program approved by advisor.

