# EDUCATION POLICY COMMITTEE <br> Report to the Faculty Senate <br> Actions of the $1 / 27 / 09$ meetings 

## Information Items:

I. College of Arts and Sciences
a. Department of English and Modern Languages
A. New courses:

1. ENGL 303-Visual Rhetoric and Document Design
2. ENGL 305-Advanced Topics in Rhetoric and Professional Writing
B. Program changes:
3. Rhetoric and Professional Writing Concentration (remove ENGL 210 and ENGL 350, add ENGL 303 and ENGL 305)
4. Minor in Professional Writing (remove ENGL 210 \& ENGL 318 from required courses; remove ART 221, ENGL 316 \& ENGL 317 from electives; add ENGL 303 to required courses; add ENGL 318 to electives; change name from Minor in Professional Writing to Minor in Rhetoric and Professional Writing)
b. Department of Communication Studies and Theatre
A. Program changes:
5. Communications Major-Mass Media Concentration (remove COMM 400 , reduce core credits from 23 to 20, increase general elective credits from 26 to 29)
6. Communications Major-Organization Communication and Public Relations Concentration (remove COMM 400, reduce core credits from 23 to 20 , increase general elective credits from 26 to 29)
c. Department of Mathematics and Computer Science
A. Course changes:
7. CMSC 160—Introduction to Algorithmic Design I (increase credit hours from 3 to 4, course description)
8. CMSC 162-Introduction to Algorithmic Design II (increase credit hours from 3 to 4 , course description)
9. CMSC 301-Computer Organization and Assembler Language Programming (course title, course description)
B. New courses:
10. CMSC 225-Programming in Ada
11. CMSC 340-Systems Administration
12. CMSC 342—Systems Programming
13. CMSC 420-Graph Theory
14. MATH 320-International Studies in Mathematics History
15. MATH 420-Graph Theory
C. Program changes:
16. Minor Computer Science [increase credit hours from 3 to 4 for CMSC 160 and CMSC 162; drop CMSC 240 from required; increase CMSC courses at the 300 or 400 level (excluding CMSC 350) from 9 to 10 credits]
17. Major in Computer Science
a. Changes in Computer Science Foundations [Increase credit hours from 3 to 4 (CMSC 160 and CMSC 162); drop (CMSC 240; CMSC 220 or CMSC 372 or CMSC 215 or CMSC 210, CMSC 408; add (CMSC 308, CMSC 310); lower foundations credits from 24-26 hours to 23-25 hours]
b. Drop all advanced computer science topics (18 hours)
c. Changes in Mathematics Foundations [drop MATH 262, MATH 371 or MATH 271; add MATH 171 or MATH 270, lower Math foundations credits from 11 to 7 hours]
d. Electives (choose from Theoretical Concentration or Information Systems Concentration (both 18 hours)
i. Theoretical Concentration [required--CMSC 342, CMSC 415, CMSC 420 (MATH 420); choose one from (CMSC 210, CMSC 215, CMSC 220, CMSC 225, CIMS 372); choose two from (CMSC 360, CMSC 362, CMSC 445)]
ii. Information Concentration [required--CMSC 210, CMSC 340, CMSC 355, CMSC 362, CMSC 408, CMSC 360 or CMSC 445; electives may not include CMSC 350; increase elective credits from 9 to 27 credits
iii. Increase elective credits from 9 to 27 credits
e. Increase general electives (BS degree from 8-10 to 13-15 credits, BA degree from 9-11 to 14-16 credits
d. Department of Art
A. Course change: delete from catalog (ART 101, ART 304, ART 404, ART 415, and ART 443)
B. Program change: BFA-Art Education with K-12 licensure [add pass the VCLA (Virginia Communication \& Literacy Test) and pass Praxis II (art content)]

## Action Items:

none

