### 2007-2008 GRADUATION PLAN “A” STUDENT PROGRAM ADVISEMENT WORKSHEET

**for the Associate in Arts or Associate in Science Degree**

Student's Name: ________________________________

(Please print) Last                                                               First                                         Middle                                                    SSN (or student ID#)

**Units Requirement:** 60 to 64 units of course credit in a related curriculum.

**Major Requirement:** At least 18 semester units of study taken in a single discipline or related disciplines.

**Scholarship Requirement:** A “C” (2.0) grade average or better in all college work attempted in the curriculum upon which the degree is based.

**General Education Requirements:** Successful completion of at least 30 semester units of general education as indicated in the areas below.

Students who are interested in transferring to a four-year college or university should visit the University Transfer Center, A-232 or consult with a counselor regarding which courses can transfer.

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<table>
<thead>
<tr>
<th>Units</th>
<th>Units in progress</th>
<th>Units needed</th>
<th>Equiv. courses other CC's</th>
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</table>

### A. NATURAL SCIENCES
(E units minimum)
- Astronomy 101
- Biology 1, 2, 5
- Chemistry 101, 111, 121
- Microbiology 1, 20
- Physical Science 1, 14
- Physics 1, 2, 3, 4, 6, 7, 11, 12, 14†, 29*, 32*
- Psychology 2

### B. SOCIAL & BEHAVIORAL SCIENCES
(3 units minimum)
1. **American Institutions & U.S. History**
2. **Social Sciences (Select one course from the list below):**
   - Anthropology 102, 121
   - Business 1, 5
   - Child Development 1, 2, 3, 11, 42
   - Economics 1, 2
   - Geography 2
   - History 86, 87
   - Labor Studies 4
   - Political Science 2, 7
   - Psychology 1, 11, 17, 32, 41
   - Sociology 1, 2, 28
   - Speech Communication 121, 122, 122H
3. **One additional course from 81 or 82 above**

### C. HUMANITIES
(3 units minimum)
- American Sign Language 1, 2
- Arabic 1
- Architecture 130†, 131†
- Art 101, 102, 103, 104, 201, 202, 300, 501, 502
- Chinese 1, 2
- French 1, 2, 3, 21
- Humanities 1, 2, 54, 60, 61, 73
- Japanese 1, 21, 22
- Journalism 105
- Music 101, 141, 142
- Philosophy 1
- P.E. 750, 763, 762, 800
- Spanish 1, 2, 3, 4, 21, 22
- Speech 130
- Theater 100, 210, 507
- Visual Communications 108†, 109†, 120†, 130†

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You must apply for graduation. Forms and instructions are available in the Admissions and Records Office, R-Bldg, Room 102, Graduation windows 9 and 10.

### D. LANGUAGE & RATIONALITY
(12 units minimum)
1. **English Composition/English**
   - 2 English Composition Courses
   - 1 English Composition Course with a prerequisite of Math 115 or its equivalent
2. **Statistics 1**
   - Statistics 1
3. **Engineering Technology 49, 50, 51**
   - Engineering Technology 49, 50, 51
4. **Computer Information Systems 701**
   - Computer Information Systems 701
5. **General Engineering Technology 121**
   - General Engineering Technology 121
6. **Computer Technology 60**
   - Computer Technology 60
7. **Electronics 10, 12, 14**
   - Electronics 10, 12, 14
8. **General Engineering Technology 121**
   - General Engineering Technology 121
9. **Engineering Technology 49, 50, 51**
   - Engineering Technology 49, 50, 51
10. **Computer Information Systems 701**
    - Computer Information Systems 701
11. **General Engineering Technology 121**
    - General Engineering Technology 121
12. **Computer Technology 60**
    - Computer Technology 60
13. **Electronics 10, 12, 14**
    - Electronics 10, 12, 14
14. **General Engineering Technology 121**
    - General Engineering Technology 121
15. **Computer Information Systems 701**
    - Computer Information Systems 701
16. **General Engineering Technology 121**
    - General Engineering Technology 121
17. **Computer Technology 60**
    - Computer Technology 60
18. **Electronics 10, 12, 14**
    - Electronics 10, 12, 14
19. **General Engineering Technology 121**
    - General Engineering Technology 121
20. **Computer Information Systems 701**
    - Computer Information Systems 701
21. **General Engineering Technology 121**
    - General Engineering Technology 121
22. **Computer Technology 60**
    - Computer Technology 60
23. **Electronics 10, 12, 14**
    - Electronics 10, 12, 14
24. **General Engineering Technology 121**
    - General Engineering Technology 121
25. **Computer Information Systems 701**
    - Computer Information Systems 701

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### E. HEALTH & PHYSICAL EDUCATION
(3 units minimum)
1. **Health 2 or 6 (meets both Physical Education & Health requirements)**
2. **1 unit of P.E. and choose one from Health 8, 11, 12, 21, 31, 32, 33, 35, 41, 42, 44, 45, 46, 47, 50 or 51**

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Note: Nursing students are exempted from the Health requirement. Persons requiring exemption from physical Education for medical purposes or extinguishing circumstances must file a general petition in the Office of Admissions & Records, R-102.

Students who take and pass competency examinations are awarded competency credit but no unit credit.

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**Counselor's Signature** ___________ **Date** ___________