This worksheet is only a planning tool. Official evaluation is done by the Records office. Companion to the 1999-2001 College of DuPage Catalog

## General Requirements for All Associate Degrees

1. Complete at least 96 quarter hours of credit in courses numbered 100 or above (or their equivalent) as specified for each degree.
2. Possess a minimum 2.0 (C) average in the combined grade point of all College of DuPage courses numbered 100 and above and all courses accepted for transfer from other institutions.
3. Complete a minimum of 30 quarter hours of applicable degree credit at College of DuPage with the final 15 hours of credit at the college.
4. Meet the "Constitution" requirement by presenting credit in Political Science 101 or History 256 earned at College of DuPage or earn a satisfactory score on a test on the Constitution of the United States and the Constitution of the State of Illinois, or present a transcript from an Illinois high school or Illinois GED completion program specifically stating that the Constitution requirement has been met. Note: Credit earned in History 256 or Political Science 101 through Credit by Demonstrated Competence program does not satisfy the "Constitution" requirement.
5. File a Petition for a Degree at least two quarters before the anticipated completion date.
6. Satisfy all financial and other specific requirements.
7. Be in good standing at the time final credits for the degree are earned.

## Other Considerations for Associate in Arts and Associate in Science Degree Requirements

- Earn no more than 6 quarter hours in Physical Education activity courses.
- Earn no more than 10 credits in History in the Humanities and Social and Behavioral Sciences categories combined. Additional credits in History may be earned as General Elective credit.
- Earn no more than 8 credits in courses numbered 198.
- Complete at least one course from the Human Relations list.
- While optional, a maximum of 15 credits may be earned in courses from subject areas assigned to the Occupational/ Vocational category. Individual courses listed in the Contemporary Life Skills category will be counted as Occupational/Vocational credit if the course is designated with an " 0 " or will be counted as General Elective credit if the course is designated with a " T ".
- Credits earned in the General Education Core Curriculum may not be earned using a satisfactory/fail grade. A maximum of 20 elective credits may be taken satisfactory/fail.
- Credits earned in the General Education Core Curriculum may be earned through the Advanced Placement Program (AP), the subject examinations of the College Level Examination Program (CLEP) and the College of DuPage Proficiency Through an Instructor Program.
- When students break enrollment for more than four consecutive quarters, they are then subject to the degree requirements as stated in the College of DuPage Catalog that is current at the time of re-entry. Students who are covered under a catalog prior to 1999-2001 should consult with an adviser.


#### Abstract

Associate in Arts (AA) and Associate in Science (AS) Degree Requirements As part of the minimum total of 96 quarter credit hours, each student working toward an associate degree must take a minimum number of credits in the General Education Core Curriculum depending on the type of degree the student is seeking.


Degree Requirements: 96 Minimum Total Credits
AA (Associate in Arts)
MINIMUM DEGREE REQUIREMENTS
Credits in General Education Core Curriculum ... 59
Credits in additional coursework .37
Minimum Total Credits $\qquad$
This degree is designed for students who plan to transfer to a baccalaureate-degree granting school to pursue a bachelor's degree in a liberal arts area or in a business area.

| AS (Associate in Science) | MINIMUM <br> DEGREE REOUIREMENTS |
| :---: | :---: |
| Credits in General Education Core Curriculum................... 59 |  |
| Additional Math/Science creedits ............... 15 |  |
| Credits in additional coursework ............... 22 |  |

This degree is designed for students who plan to transfer to a baccalaureate-degree granting school to pursue a bachelor's degree in science or a science related field.

## FOR YOUR INFORMATION

## AES (Associate in Engineering Science) degree revuirements

Credits in General Education. .....  71
Credits in additional coursework .....  31
Minimum Total Credits ..... 102

This degree is designed for those students who wish to transfer to an engineering program at a baccalaureate-granting school. For requirements of this degree check with an engineering faculty adviser, or check the website www.cod.edu/people/faculty/olsond/aes.htm.

## AFA (Associate in Fine Arts)

MINIMUM
DEGREE REQUIREMENTS

Credits in General Education.
Credits in additional coursework $\qquad$
ART MUSIC

Minimum Total Credits $\qquad$
.... . 49

Minmum Total Credit
$\ldots .51 . \cdot \frac{53}{100}$
.............100. .

Tentative implementation date of this new degree is September 2000. This degree is designed for those students who wish to transfer to a fine arts program at a baccalaureate-granting school. For requirements of this degree check with an art or music faculty adviser.

## Student Planning Worksheet

| TOTAL CREDITS: $\mathbf{9 6}$ minimum |  |  |
| :--- | :---: | :---: |
| General Education Core Curriculum | AA: 59 | AS: 59 |
| Additional Coursework | AA: 37 | AS: 22 |
| Additional Math/Science Credit |  | AS: 15 |
| Associate Degree Totals | AA: $\mathbf{9 6}$ | AS: 96 |

## General Education Core Curriculum for AA and AS Degrees

## General Education Core Curriculum credits may not be earned using a satisfactory/fail grade.

## COMMUNICATIONS

14 Credits
Written (9 Credits):
English 101, 102, 103 Grade of " $C$ " or higher required for all 3 courses
Oral (5 Credits)
Speech 100 (effective Summer 1998) Grade of "C" or higher required beginning Summer 2000

## PHYSICAL/LIFE SCIENCES

10 Credits
Select at least one course from Life Sciences and one course from Physical
Sciences. At least one course must have a laboratory component.
Life Science
Anatomy and Physiology 100, 111, 121; Biology 100, 101, 110, 120 (no
lab), 140 taken prior to Fall 1999 (no lab); Botany 110; Microbiology 220
Physical Sciences
Chemistry 105, 111, 151; Earth Science 100, 101, 105, 115, 120, 125, 130; 135 (effective Winter 2000); Physics 100, 151, 251

## MATHEMATICS

Mathematics 118, 120, 122, 133 (formerly 124), 134, 135, 215, 231, 232, 233, 234
Psychology 280; Sociology 205

## HUMANITIES

Select at least one course from Humanities and at least one course from Fine Arts and one from either area. Only one course within each set of brackets may be taken for general education credit.

## Humanities

[Chinese 203; or French 203 or 251 or 252 or 253; or German 203 or 251 or 252 or 253 or 290 (effective Spring 2000); or Italian 203; or J apanese 203; or Korean 203; or Russian 203; or Spanish 203 or 251 or 252 or 253];
English 130, [150 or 151], 152, 153, 158, 159, [220 or 221], 222, 223, [224 or 225], [226 or 227], 228; German 200; History 111, 112, [205 or 211];
Humanities 102, 105, 110; Philosophy 100, 110, [120 or 125], 140, 145, 150;
Religious Studies 100, [110 or 120], 150, 155
Fine Arts
Art 100, 211, [212 or 213], 214; English [135 or 154]; Humanities 101, 105, 110; Music 100; Theater 100

## SOCIAL AND BEHAVIORAL SCIENCES

Three courses, must be selected from at least two disciplines.

## 15 Credits

Anthropology 100, 105, 120, 125, 130
Economics 201, 202; Geography 100, 105, 120, 130; History 163, 213,
256, 257; Political Science 100, 101, 203, 220; Psychology 100, 230, 233,
235, 237, 240; Sociology 100, 120 (effective Winter 2000), 210, 215, 220

## Additional AA and AS Degree Requirements

Count these credits in the Humanities category, Social and Behavioral Sciences category, or as General Elective credit, whichever applies.

HUMAN RELATIONS<br>Anthropology 100*, 105*, 130* (effective Spring 2000); Education 105, 110;<br>Human Services 113 (0) (effective Fall 2000); Humanities 110*;<br>Management 220 (effective Spring 2000); Office Technology Information 285 (0) (effective Spring 2000); Philosophy 110*, 112, 114; Psychology 150, 235* (effective Spring 2000), 240*; Sociology 100*, 120*, 215*; Speech 120 (effective Spring 2000), 250 (effective Spring 2000)

INTERNATIONAL/INTERCULTURAL STUDIES
Anthropology 100*, 105*, 125*, 130*, Art 214*; Business 150; Chinese 100, 101, 102, 103, 201, 202, 203*; Economics 220; English 226*, 227*; French 100, 101, 102, 103, 201, 202, 203*, 251*, 252*, 253*, 290; Geography 100*, 105*, 120*, 222, 235; German 100, 101, 102, 103, 200*, 201, 202, 203*, History 163*, 205*, 211*, 212, 213, 222, 232; Human Services 121 (0) (effective Fall 2000); Humanities 105*; Italian 100, 101, 102, 103, 201, 202, 203*; J apanese 100, 101, 102, 103, 201, 202, 203*; Korean 101, 102, 103, 201, 202, 203*; Philosophy 140*;
Political Science 203*, 220*, 221; Religious Studies 100*, 150*, 155*; Russian 101, 102, 103, 201, 202, 203*; Social Science 188H "Transcultural Studies"; Sociology 210*, 220*, 260; Spanish 100, 101, 102, 103, 201, 202, 203*, 251*, 252*, 253*, 290

## CONTEMPORARY LIFE SKILLS

Accounting 111 (0); Advertising, Design and Illustration 115 (0), 141 (0) and 151 (0); Air Conditioning 100 (0); Allied Health 230 (0) and 240 (0); Architectural Technology 105 (0) and 121 (0); Architecture 100 (0); Automotive Service Technology 100 (0); 101 (T), 151 (T), 221 (T), 231 (T) and 266 (T); Child Care 110 (0); Computer Information Systems 100 (T), 110 (T); CIS 101 (0), 105 (0), 106 (0); Co-Operative Education 271 (T), 272 (T), 273 (T); Criminal J ustice 112 (0); DMT 121 (0), 131 (0); Economics 110 (T); Education 105 ( T ), 110 ( T ), 115 ( T ); English 251 (T), 252 (T), 253 (T), 261 (T); Electro-Mechanical Technology 100 (0), 101 (0), 112 (0), 130 (0); Engineering 110 (0); Foodservice Administration 110 (0); Graphic Arts Technology 100 (0), 101 (0), 180 (0); Human Services 113 (0), 115 (0), 135 (0); J ournalism 100 (T), 110 ( T ), 210 ( T ); Interior Design 131 (0), 234 (0); Library Technology 101 (0); Manufacturing 105 (0), 171 (0), 180 (0), 190 (0), 280 (0); Multimedia Arts 100 (0); Office Technology Information 100 (0); Photography 100 (0); Physical Education 150-59 (T), 236 (T), 238 (T), 244 (T), 250 (T), 254 (T); Psychology 140 (T), 150 (T); Social Science 110 (T); Sociology 290 (T); Speech 120 (T).
(0) Occupational/Vocational credit
(T) General Elective credit

AA: One Course
Check when requirement is met.

AS: One Course
$\square$ Check when requirement is met.

AA: One Course

Check when requirement is met.

AS: Choose one course from Internationa Intercultural Studies OR Contemporary Life Skills

- Check when requirement is met.

AA: One Course

Check when requirement is met.

AS: Choose one course from International Intercultural Studies OR Contemporary Life Skills
$\square$ Check when requirement is met.

## Additional Math/Science Requirements for AS Degree

## PHYSICAL/LIFE SCIENCES

Anatomy and Physiology 112, 122; Biology 102, 103, 201; Botany 120 ,
151, 152, 160; Chemistry 112, 152, 153, 252, 253; Earth Science 102, 103, 110, 155, 156, 157, 205; and Physics 152, 153, 251 252, 253, 260

MATH
Math 118*, 120*, 122*, 131, 132, 133*, 134*, 135*, 215*, 231*, 232*, 233*, 234*, 245, 270
*Satisfies requirement of General Education Core Curriculum (conforms to Illinois Articulation Initiative Standards).

## Additional Course Work

Students are strongly advised to consult with a faculty adviser and/or the transfer institution in selecting General Elective credit.

In addition to the courses specified as part of the General Education Core Curriculum, the Human Relations category and the International/IItercultural Studies category, students may also select General Electives from the following areas.

While optional, a maximum of 15 Occupational/Vocational credits may apply to the A.A. and A.S. degrees. There is no guarantee that Occupational/Vocational courses will transfer to a baccalaureate-granting institution.
$\qquad$

## Who Can I Go To For Help?

## Faculty Advisers

All College of DuPage faculty are advisers. They will help you with scheduling classes, understanding your degree requirements, choosing courses which will transfer to your next school, planning a program of study, and learning about careers in your adviser's field.

There are several ways for you to choose an adviser. You can begin by talking to one of your current teachers, a former teacher, or by stopping by the Counseling, Transfer and Advising Center, Student Resource Center (SRC), 2044, (630) 942-2259, for a faculty adviser referral. Once you are fairly certain about an area of study, a faculty adviser who teaches in that field can assist you. Appointments are made by personal arrangement with the faculty adviser.

## General Advisers

Advisers are available to provide general advising assistance either on a phone-in, (630) 942-2259, or walk-in basis, SRC 2044. They provide general information about college programs, course selection, resources, policies and procedures. These advisers also provide general transfer planning, placement test interpretation, and assistance with checking your progress toward degree completion.

## Counselors

Counselors assist students who are undecided about educational or career plans, are in academic difficulty, and/or are having personal problems. Day and evening appointments with counselors are available. Students may stop by SRC2044 or call (630) 942-2259 to make an appointment.

## GENERAL ELECTIVES

| Accounting (except 111) | Economics | Microbiology |
| :--- | :--- | :--- |
| Anatomy and Physiology | Education | Music |
| Anthropology | Engineering | Philosophy |
| Art | English | Physical Education |
| Biology | Foreign Language: Chinese, | Physics |
| Botany | French, German, Italian, | Political Science |
| Business | Japanese, Korean, Russian, Psychology |  |
| Business Law | Spanish | Recreational Leadership |
| Chemistry | Geography | Religious Studies |
| Criminal Justice 100, 130, | History | Social Science |
| $151,152,240,250 * *$ | Home Economics | Sociology |
| Computer Information | Humanities | Speech |
| $\quad$ Systems 100, 110** | Journalism | Theater |
| Cooperative Education 271, | Management | Zoology |
| 272, 273 | Marketing |  |
| Earth Science | Mathematics |  |

**All other courses in these subject areas are assigned to the occupational/technology category.

## OCCUPATIONAL/VOCATIONAL

| Accounting 111 | Digital Microprocessor | Multimedia Arts |
| :---: | :---: | :---: |
| Advertising, Design and | Technology | Nuclear Medicine |
| Illustration | Electro-Mechanical | Nursing (ADN) |
| Air Conditioning and | Technology | Occupational Therapy |
| Refrigeration | Electronics Technology | Assistant |
| Allied Health | Environmental Health | Office Technology Information |
| Architectural Technology | Facility Management | Ornamental Horticulture |
| Automotive Service Technology | Fashion Merchandising and Design | Photography Physical Therapist Assistant |
| Child Care and Development | Fire Science Technology | Plastics Technology |
| Computer-Assisted | Foodservice Administration | Radiologic Technology |
| Design/Drafting | Graphic Arts Technology | Real Estate |
| Computer Information | Health Information | Respiratory Care |
| Systems (except 100, 110) | Technology | Therapeutic Massage |
| Cooperative Education | Hotel/Motel Management | Speech-Language |
| 150, 251, 252, 253 | Human Services | Pathology Assistant |
| Criminal J ustice | Interior Design | Surgical Technology |
| (except 100, 130, 151, 152, | Library Technical Assistant | Transportation |
| 240, 250) | Long-Term Care | Travel/Tourism |
| Diagnostic Medical | Administration | Welding |
| Sonography | Manufacturing Technology |  |

## Ilinois Articulation Initiative

College of DuPage is a participant in the Illinois Articulation Initiative (IAI), a statewide agreement that allows transfer of the completed Illinois Transferable General Education Core Curriculum between participating institutions. Completion of the General Education Core Curriculum at any participating college or university in Illinois assures transferring students that lower-division general education requirements for an associate or bachelor's degree have been satisfied. College of DuPage's Associate in Arts and Associate in Science degrees contain the General Education Core Curriculum of the IAI. For a complete list of the Illinois colleges and universities participating in the IAI, check with the Counseling, Transfer and Advising Center, SRC 2044, (630) 942-2259, or the IAl web site at www. itransfer.org.

## Who Can Tell Me if I Have Everything I Need in Order to Graduate?

Although you should receive course planning assistance from an adviser or counselor throughout your studies, the Records office makes the final check on whether you are ready to graduate.

You should petition for graduation at least two quarters before your expected last quarter so the Records office can notify you of any deficiencies early enough to plan the last quarter.
"Petition for Degree or Certificate" forms are available at the Records office, SRC 2015; the Information office, SRC 2046; or Counseling, Transfer and Advising Center, SRC 2044.

You may also order a "Degree Audit," a computerized degree evaluation of your College of DuPage credit, from the Records office.

