



# DePaul University And Waubonsee Community College Transfer Guide

Disclaimer: It is the student's responsibility to keep abreast of changes to the curriculum guides or equivalency dates. This guide does not show all transferable courses from this college. To see all transferable courses please visit the transfer course list on the DePaul website at: <http://www.depaul.edu/transfercourses> or contact Transfer Admissions at 312-362-5551.



## Introduction

### Two important points about these guides:

1. **This guide does not show all transferable courses from this college. To see all transferable courses please visit the transfer course list on the DePaul website at: <http://www.depaul.edu/transfercourses> or contact Transfer Admissions at 312-362-5551.**

2. **Information in this guide is subject to change. Please notice the effective dates and check the [www.depaul.edu/transfercenter](http://www.depaul.edu/transfercenter) web site to see if there have been changes made since the guide was printed.**

This Transfer Guide shows community college students how to choose classes at the community college so that when they transfer to DePaul, the classes will count toward their graduation requirements.

Each guide shows the DePaul Liberal Studies requirements (called General Education requirements at other colleges) for the majors in a college or school at DePaul, and then lists what courses at the community college have been approved to fulfill those requirements. The guides also show introductory or core course requirements in majors that can be taken at the community college. It is not required that student take core or introductory courses before transferring, they are listed to help in providing appropriate options when needed.

### For Undeclared Majors:

For students who still have not chosen their major, please notice that often the major at DePaul makes a difference in what is required in the Liberal Studies Program. Our best recommendation for undeclared students is that they follow the requirements of the IAI General Education Core Curriculum (IAI/GECC), a curriculum offered at all Illinois Community Colleges and one that DePaul accepts in a standard way, no matter what major you choose at DePaul. The IAI/GECC acceptance policy is included in this guide along with the Transfer Policies from the DePaul catalog.

### The Schools of Music and Theater at DePaul

The Theatre School and School of Music at DePaul welcome transfer applications, but few transfer students are admitted to either school. All music applicants and acting students must pass a stringent audition process, in which they need to demonstrate a high level of artistic proficiency and skill. Because much of the course work is sequential, applicants would begin in the fall of each academic year; mid-year applicants are not accepted. All courses in the major must be completed at DePaul, and most courses are offered throughout a four-year span; therefore, many transfer students will be at DePaul for an extended period of time. For more information, please contact the admissions offices of The Theatre School at (773)325-7917 and the School of Music at (312)325-7444.

### The School for New Learning at DePaul

The School for New Learning, or SNL, provides a unique approach to learning for adults. This competence-based curriculum asks students to show proof of competence in 50 cognitive areas. Those competence areas have been equated with community college courses to show how they transfer and that can be found on the DePaul web site at [www.depaul.edu/transfercourses](http://www.depaul.edu/transfercourses). SNL does accept the IAI/GECC as a package that meets many of those competence requirements. Read the IAI/GECC policy and the SNL web site to learn exactly how this would work. For more information, please contact the admissions offices of The School for New Learning at (312)362-8001.

### Glossary/Notes:

1. "Course" and "class" are used interchangeably throughout the guide so are "credit" and "hours". At DePaul, a course (class) can be offered at various levels of credit (hours) but is most typically 4 quarter credits. See **Transfer Policies** to learn how to convert semester credits to quarter credits.



2. When you see a course like this: ~~SPE 101~~ it means that the course does transfer but it cannot count in the category in the major or cluster of majors where the course is listed.

3. Liberal Studies Requirements = General Education Requirements.

- 1) DePaul divides its liberal studies (general education) into the First Year Requirements and the Learning Domains.
- 2) First year requirements are listed first in the guide, and typically have one course from the community college that matches the course required at DePaul.
- 3) The Learning Domains = categories of the Liberal Studies program. Usually, there are many choices at the community college to choose from to fulfill these categories. Some advice:

A. Notice how many courses are required in a Learning Domain (category)? This is different depending on the major at DePaul.

B. Also pay attention as to whether there are special requirements in a Learning Domain because of your major? Example, many majors require a special ethics course in the Religious Dimensions Learning Domain, like "The Computer and Social Responsibility." Some majors insist on a lab science, whereas others will accept either a quantitative course or a lab science course.

The Learning Domains are:

- a) A&L Arts and Literature
- b) PI Philosophical Inquiry
- c) RD Religious Dimensions; Ethical Questions and Religious Traditions subcategories
- d) SI Scientific Inquiry; Quantitative, Lab, and Elective subcategories
- e) SSMW Self, Society and the Modern World
- f) UP Understanding the Past; several geographical subcategories

4. Major Clusters: a collection of majors in a college at DePaul that have the same distribution of courses required in the Learning Domains.

5. Please note the following **graduation requirement, which affects transfer of coursework in the senior year**: The (DePaul) student must have completed the residency requirement, i.e., he or she must have completed the following work at DePaul University: the final 60 quarter hours of credit; one-half of the credit earned in the major area of concentration; one-half of the credit earned in the minor if applicable; all courses in the senior year. (Source: the 2008 Student Handbook.)

6. There are limits to the amount of transfer coursework that can be applied to your degree. You may transfer a maximum of 66 semester hours/99 quarter hours from two-year institutions and a maximum of 88 semester hours/132 quarter hours from four-year institutions.



### DePaul University Transfer Policies

The following statements describe DePaul's transfer credit policies:

1. DePaul will accept for transfer credit baccalaureate-level courses completed at baccalaureate granting, US institutions fully accredited by one of the regional accrediting bodies of the Association of Schools and Colleges. DePaul will also accept transfer credit from tertiary level international institutions that are formally recognized by their country's ministry of education or its equivalent.
2. DePaul will accept for transfer credit college-level courses that are earned in Associate of Arts and Associate of Science degree programs at 2-year institutions fully accredited by one of the regional accrediting bodies of the Association of Schools and Colleges.
3. Course credit earned at 2-year accredited institutions in other degree programs, such as the Associate of Applied Sciences or Associate of Fine Arts degrees, will be reviewed for transfer credit on a course-by-course basis. When necessary, students will be expected to provide bulletin descriptions and course syllabi to facilitate the review process.
4. In general, courses presented for transfer from 2-year, regionally accredited institutions that are earned in a certificate or professional training capacity are not eligible for transfer credit. Examples of these programs include, but are not limited to: air conditioning, automotive technology, culinary arts, travel management, paralegal studies, fashion design, child care, electronics, and medical office assistant.
5. Developmental courses (for example, pre-college level courses in math or writing), whether from 2-year institutions or baccalaureate granting institutions, are not accepted for transfer credit.
6. Only courses with a grade of C- or higher will apply to the student's major.
7. Students transferring the equivalent of WRD 103 and/or WRD 104 must have received grades of C- or better in these courses in order to fulfill the Liberal Studies requirement.
8. If a student has attempted a course more than once, only the most recent grade will be used for credit review. All other attempts will be considered "repeats" and will transfer no credit. Transfer courses will be identified as repeats if they meet the following criteria:
  1. The same course (as identified by course title and number) is taken more than once at the same institution;
  2. Two or more courses taken at different institutions are evaluated as meeting the same objectives.
9. Credit by examination is acceptable, in some areas. See the Credit By Examination policy for details.
10. All credit taken at foreign institutions will be subject to review by the Office of International Admission for admission purposes to determine what courses are transferable to DePaul University. Students may be required to submit detailed course descriptions and syllabi (translated into English) to determine if credit taken at a foreign institution is transferable to DePaul University. *Failure to indicate attendance at a foreign institution prior to enrolling at DePaul University may result in denial of admission, dismissal from the University or ineligibility for graduation or the conferral of a degree.*
11. Any credit earned as part of one's military service through a regionally accredited institution will be reviewed on a course by course basis.
12. Transferrable courses taken more than ten years prior to DePaul admission will earn open-elective credit. However, due to rapid changes in some areas of study, such courses may not be applicable to the major or minor, subject to a review of course content by a faculty academic advisor or by a staff academic advisor in consult with faculty when deemed appropriate. All transfer credit taken at another institution while concurrently enrolled as a DePaul student are subject to approval by the student's college/school before transfer credit will be accepted. (See Supplemental Transfer Credit Form.)

Students may appeal to a "Transfer Credit Review Board" for one additional review of particular courses not accepted for transfer credit. Students who make such a request must be prepared to supply official course descriptions and course syllabi. The review of all transfer credit is subject to limitations in accordance with the educational policies of DePaul University.

**Transfer Credit Conversion:** DePaul University's academic calendar is based on the quarter system. College credit is accumulated on the basis of quarter hours. To convert credit hours from the semester system to the quarter system, multiply 1.5 (example: 3 semester hours x 1.5 = 4.5 quarter hours). The minimum number of hours required for graduation with a bachelor's degree is 192 quarter hours.



## **DePaul and the Illinois Articulation Initiative/ General Education Core Curriculum**

DePaul University participates in a state-wide agreement with over 100 colleges in Illinois that is aimed at making transfer predictable and smooth. The agreement is called the Illinois Articulation Initiative, or the "IAI".

DePaul participates in the General Education Core Curriculum of the Illinois Articulation Initiative *only* (DePaul does not participate in Phase Two, the Major Phase). Completion of the IAI General Education Core Curriculum, also called the IAI/GECC, at any participating college or university in Illinois ensures transferring students that most of the lower-division general education requirements at DePaul have been satisfied. For students transferring into DePaul's School for New Learning, see below. Students who have completed the IAI General Education Core Curriculum will still have to meet the following mission-specific requirements at DePaul: the Experiential Learning and Senior Year Capstone courses, two Philosophical Inquiry and two Religious Dimension courses that fulfill the Liberal Studies Program requirements.

If students have completed all or a portion of the philosophy and religion requirements, students should talk with their academic advisor at DePaul about what liberal studies program courses to take instead. Students not successfully completing the IAI/GECC will have their transfer courses reviewed on a course-by-course basis. This agreement is in effect for students entering an associate or baccalaureate degree-granting institution as first time freshmen in the summer of 1998 and thereafter.

The School for New Learning (SNL) is a unique college at DePaul with [degree programs](#) designed for adult learners. Beginning in Fall 2008-2009, policies were developed that help adult transfer students from Illinois community colleges who have completed the IAI/GECC package make a smooth transition into any of the SNL degree programs. The SNL curriculum can be individualized or students can pursue joint degrees that include courses from SNL and other colleges at DePaul. Learn about the SNL competence-based approach to learning that is particularly suited to adult learners seeking to complete their bachelor's degrees." Follow this link: [SNL EVENTS](#) to attend an SNL Undergraduate Information Session that will help you see how transferring into SNL with the IAI/GECC package can work for you, or contact the SNL Admissions office at (312) 362-8001.

Any other college-level courses that the adult transfer student has completed above and beyond the IAI GECC will be considered for transfer under normal SNL transfer course policies.

**Transfer Guide for Waubonsee Community College**

In the College of Commerce there are 9 majors to choose from: **Accountancy, Economics, Business Administration, E-Business, Real Estate, Management, Management Information Systems, Marketing, and Finance.** The Liberal Studies Requirements for the Commerce majors listed below are shown in Column A. Waubonsee Community College equivalents to either the courses or the Learning Domain categories are listed in Column B.

A DePaul	B Waubonsee
<b>Liberal Studies (General Education) :</b>	
<b>First Year Program:</b> WRD 103 Composition and Rhetoric I WRD 104 Composition and Rhetoric II Must earn a grade of C- or better.	EG 101 EG 102
<b>Sophomore Year:</b> LSP 200 Multiculturalism in the US	No course available.
A DePaul	B Waubonsee
<b>Learning Domains (Categories):</b>	
<b>Arts and Literature:</b> 3 Courses Required. Not more than 2 courses from the same department/ program.	AR 100, AR 101, AR 102, AR 103, AR 105, AR 110, AR 111, AR 120, AR 142, AR 260, EG 204, EG 211, EG 212, EG 215, EG 220, EG 221, EG 222, EG 225, EG 226, EG 231, EG 232, EG 235, EG 240, EG 245, EG 250, EG 255, HU 101, HU 102, HU 103, MU 100, MU 101, MU 102, MU 103, MU 200, TH 100
<b>Philosophical Inquiry:</b> 2 Courses Required. * See Note Below.	PL 100, PL 105, PL 110
<b>Scientific Inquiry:</b> 3 Courses Required. 1 Lab, 1 Quantitative, and 1 Elective course. Not more than 2 courses from the same department/program.	<b>Quantitative:</b> BS 102, BS 126, BS 260, GEO 131, GEO 132, MA 125, MA 131, MA 132, MA 135, PY 200 <b>Quantitative/Lab:</b> BS 120, BS 121, CH 121, CH 122, GEOL 103, PH 111, PH 112, PH 151, PH 152, PH 221, PH 222 <b>Lab:</b> AST 105, AST 110, BS 103, BS 122, BS 151, BS 230, CH 106, ES 121, ES 122, GEO 121, NS 104 <b>Elective:</b> AST 100, BS 100, BS 110, BS 220, CH 100, CH 102, CS 117, CS 120, CS 130, CS 150, CS 170, CS 202, CS 220, CS 275, ES 100, ES 130, GEOL 100, NS 101, NS 102, NS 105, NS 108, PH 103, WEB 140
<b>Self, Society and the Modern World:</b> 1 Course Required.  No ECO courses permitted.	AN 100, AN 101, AN 120, COM 120, CS 110, <del>EC 121, EC 122</del> , ES 225, ES 230, ES 235, GEO 220, GEO 230, GEO 235, PS 100, PS 220, PS 260, PY 100, PY 205, SO 100, SO 130, SO 210, SO 230, SP 115, SS 104, SS 110
<b>Religious Dimensions:</b> 1 Religious and Ethical Questions, 1 Religious Traditions	<b>Ethical Questions:</b> PL 102, PL 120

**Transfer Guide for Waubensee Community College**

\* See Note Below.

**Understanding the Past:** 2 Courses Required  
Each from a different geographical category.

**North America:** HI 121, HI 122, HI 125 **Latin America:** HI 235 **Intercontinental:** AN 110, HI 205, HI 240 **Europe:** HI 111, HI 112, HI 245 **Asia:** HI 215 **Africa:** HI 225

\* **Note:** 1 Ethics Course Required in either PI (PHL/MGT 248) or RD (REL/MGT 228). Students are encouraged to satisfy their 3 Commerce Global Perspectives requirements using LSP domain courses.

The following is a list of Introductory Courses for the Major(s) at DePaul in column A and the Waubensee equivalent in column B.

A DePaul	B Waubensee
<b>Communication Core</b>	
CMNS 212 SMALL GROUP COMMUNICATION	COM 122 Group Communication
CMNS 212 SMALL GROUP COMMUNICATION	SP 120 Group Communication
CMNS 220 PUBLIC SPEAKING	COM 200 Public Speaking
CMNS 220 PUBLIC SPEAKING	SP 200 Public Speaking
Must Complete one of these courses in Comm.	
<b>Professional Writing for Business Core</b>	
WRD 204 TECHNICAL WRITING	EG 153 Tech Comm/Tech Reports
<b>Commerce Core</b>	
ACC 101 INTRO TO ACCOUNTING I	AC 101 Financial Accounting
ACC 101 INTRO TO ACCOUNTING I	CC 155 CHILD, FAMILY AND COMMUNITY
ACC 102 INTRO TO ACCOUNTING II	AC 102 Managerial Accountin
BLW 201 LEGAL/ETHCL ENVIRON BUSNS	BU 210 Legal Environment of Business
BLW 201 LEGAL/ETHCL ENVIRON BUSNS	BU 211 Business Law
BMS 125 BUSINESS CALCULUS I	MA 206 Calculus for Bus & Social Sci
BMS 125 BUSINESS CALCULUS I	MA 211 Calculus for Business and S.Sc
BMS 142 BUSINESS STATISTICS	BU 107 Business Statistics
BMS 142 BUSINESS STATISTICS	BU 207 Business Statistics
ECO 105 PRINCIPLES MICROECONOMICS	EC 122 Prin of Economics-Micro

Commerce students are *strongly encouraged* to complete calculus prior to transfer or to be prepared to take calculus in their first quarter. Successful performance on DePaul's math placement exam is required to take BMS 125.

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In the College of Communication there are 5 majors to choose from: **Communication Studies, Journalism, Media & Cinema Studies, Public Relations and Advertising, and Communication & Media.** The Liberal Studies Requirements for the Communication majors listed below are shown in Column A. Waubonsee equivalents to either the courses or the learning domain categories are listed in Column B.

<b>A DePaul</b>	<b>B Waubonsee</b>
<b>Liberal Studies (General Education) :</b>	
<b>First Year Core:</b> WRD 103 Composition and Rhetoric I WRD 104 Composition and Rhetoric II	ENG 101 ENG 102
<b>Mathematical and Technological Literacy:</b> LSP 120 Mathematical and Technological Literacy I LSP 121 Mathematical and Technological Literacy II	No course available. No course available.
<b>Sophomore Year:</b> LSP 200 Multiculturalism in the United States	No course available.
<b>A DePaul</b>	<b>B Waubonsee</b>
<b>Learning Domains (Categories):</b>	
<b>Arts and Literature:</b> 2 Courses Required. Not more than 2 courses from the same department/ program.	AR 100, AR 101, AR 102, AR 103, AR 105, AR 110, AR 111, AR 120, AR 142, AR 260, EG 204, EG 211, EG 212, EG 215, EG 220, EG 221, EG 222, EG 225, EG 226, EG 231, EG 232, EG 235, EG 240, EG 245, EG 250, EG 255, HU 101, HU 102, HU 103, MU 100, MU 101, MU 102, MU 103, MU 200, TH 100
<b>Philosophical Inquiry:</b> 2 Courses Required.	PL 100, PL 105, PL 110
<b>Scientific Inquiry:</b> 1 Lab, 1 Quantitative, and 1 Elective course. Not more than 2 courses from the same department/program.	<b>Quantitative:</b> BS 102, BS 126, BS 260, GEO 131, GEO 132, MA 125, MA 131, MA 132, MA 135, PY 200 <b>Quantitative/Lab:</b> BS 120, BS 121, CH 121, CH 122, GEOL 103, PH 111, PH 112, PH 151, PH 152, PH 221, PH 222 <b>Lab:</b> AST 105, AST 110, BS 103, BS 122, BS 151, BS 230, CH 106, ES 121, ES 122, GEO 121, NS 104 <b>Elective:</b> AST 100, BS 100, BS 110, BS 220, CH 100, CH 102, CS 117, CS 120, CS 130, CS 150, CS 170, CS 202, CS 220, CS 275, ES 100, ES 130, GEOL 100, NS 101, NS 102, NS 105, NS 108, PH 103, WEB 140
<b>Self, Society and the Modern World:</b> 2 Courses Required.	AN 100, AN 101, AN 120, COM 120, CS 110, EC 121, EC 122, ES 225, ES 230, ES 235, GEO 220, GEO 230, GEO 235, PS 100, PS 220, PS 260, PY 100, PY 205, SO 100, SO 130, SO 210, SO 230, SP 115, SS 104, SS 110

<b>Religious Dimensions:</b> 2 Courses Required. 1 Religious and Ethical Questions course. 1 Religious Traditions course.	<b>Ethical Questions:</b> PL 102, PL 120
<b>Understanding the Past:</b> 2 Courses Required. Each from a different geographical category.	<b>North America:</b> HI 121, HI 122, HI 125 <b>Latin America:</b> HI 235 <b>Intercontinental:</b> AN 110, HI 205, HI 240 <b>Europe:</b> HI 111, HI 112, HI 245 <b>Asia:</b> HI 215 <b>Africa:</b> HI 225

The following is a list of Introductory Courses for the Major(s) at DePaul in column A and the Waubonsee equivalent in column B.

<b>A</b> <b>DePaul</b>	<b>B</b> <b>Waubonsee</b>
<b>Communication Core</b> CMN110 INTRO TO MASS COMMUNICATION	MCM 130 Intro to Mass Communication
<b>Journalism</b> CMN 275 INTRO TO JOURNALSIM	MCM 215 Basic News Writing

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In the College of Computing and Digital Media there are 19 majors to choose from: **BA in Animation, BS in Animation, BS in Computer Games Development, BS in Computer Graphics and Motion Technology, BS in E-Commerce Technology, BS in Information Assurance and Security Engineering, BS in Information Systems, BA in Information Technology, BS in Math and Computer Science, BS in Network Technology, BS in Computer Science, BA in Digital Cinema, BS in Digital Cinema, BS in Information Technology, and BS in Interactive Media.** The Liberal Studies Requirements for the College of Computing and Digital Media majors listed below are shown in Column A. Waubonsee equivalents to either the courses or the Learning Domain categories are listed in Column B.

A DePaul	B Waubonsee
<b>Liberal Studies (General Education) :</b>	
<b>First Year Program:</b> WRD 103 Composition and Rhetoric I WRD 104 Composition and Rhetoric II	ENG 101 ENG 102
<b>Mathematical and Technological Literacy:</b> LSP 120 Mathematical and Technological Literacy I LSP 121 Mathematical and Technological Literacy II Required for: BA/BS in Animation, BS in Computer Graphics and Motion Technology (Technical Designer Concentration), and BA/BS in Digital Cinema.	No course available. No course available.
<b>Sophomore Year:</b> LSP 200 Multiculturalism in the US	No course available.
A DePaul	B Waubonsee
<b>Learning Domains (Categories):</b>	
<b>Arts and Literature: 3 Courses Required.</b> Not more than 2 courses from the same department/program. BA and BS in Animation: Two of the courses must be ART 106 and either DC 233 or ART 200. BS in Animation: GAM 224 is recommended. BS in Computer Games Development (Production and Design Concentration): One of the courses must be DC 201. BS in Computer Graphics and Motion Technology (Technical Designer Concentration): 2 courses must be ART 102 and 106. BA in Digital Cinema (Standard Concentration): 1 course must be GAM 224. BA in Digital Cinema (Animation Concentration): 2 courses must be ART 106 and 239, GAM224 is suggested. BS in Digital Cinema: 1 course must be GAM 224. BS in Interactive Media: 1 course must be DC 205.	AR 100, AR 101, AR 102, AR 103, AR 105, AR 110, AR 111, AR 120, AR 142, AR 260, EG 204, EG 211, EG 212, EG 215, EG 220, EG 221, EG 222, EG 225, EG 226, EG 231, EG 232, EG 235, EG 240, EG 245, EG 250, EG 255, HU 101, HU 102, HU 103, MU 100, MU 101, MU 102, MU 103, MU 200, TH 100
<b>Philosophical Inquiry: 2 Courses Required.</b>  BS in Computer Games Development (Game Programming Concentration) & BS in Interactive Media: One course must be IT 228. BS in Computer Games Development (Production and Design Concentration) & BS in Computer Graphics and Motion Technology (Technical Designer Concentration): One must be GAM 228 (or IT 228). BS in Computer Science, BA in Digital Cinema (Standard Concentration), & BA in Digital Cinema (Animation Concentration): One course must be CSC 208.	PL 100, PL 105, PL 110

<b>Scientific Inquiry:</b> 1 Course Required. 1 SI Lab or SI Quantitative-Lab required	<b>Quantitative:</b> BS 102, BS 126, BS 260, GEO 131, GEO 132, MA 125, MA 131, MA 132, MA 135, PY 200 <b>Quantitative/Lab:</b> BS 120, BS 121, CH 121, CH 122, GEOL 103, PH 111, PH 112, PH 151, PH 152, PH 221, PH 222 <b>Lab:</b> AST 105, AST 110, BS 103, BS 122, BS 151, BS 230, CH 106, ES 121, ES 122, GEO 121, NS 104 <b>Elective:</b> AST 100, BS 100, BS 110, BS 220, CH 100, CH 102, CS 117, CS 120, CS 130, CS 150, CS 170, CS 202, CS 220, CS 275, ES 100, ES 130, GEOL 100, NS 101, NS 102, NS 105, NS 108, PH 103, WEB 140
<b>Self, Society and the Modern World:</b> 3 Courses Required. Not more than 2 courses from the same department/program. BS in Information Technology: 1 course must be ECO 105. BS in Interactive Media: 1 course must be PSY 105.	AN 100, AN 101, AN 120, COM 120, CS 110, EC 121, EC 122, ES 225, ES 230, ES 235, GEO 220, GEO 230, GEO 235, PS 100, PS 220, PS 260, PY 100, PY 205, SO 100, SO 130, SO 210, SO 230, SP 115, SS 104, SS 110
<b>Religious Dimensions:</b> 2 courses Required. 1 Religious and Ethical Questions, 1 Religious Traditions	Ethical Questions: PL 102, PL 120
<b>Understanding the Past:</b> 2 Courses Required Each from a different geographical category.	<b>North America:</b> HI 121, HI 122, HI 125 <b>Latin America:</b> HI 235 <b>Intercontinental:</b> AN 110, HI 205, HI 240 <b>Europe:</b> HI 111, HI 112, HI 245 <b>Asia:</b> HI 215 <b>Africa:</b> HI 225

\*BS in Computer Games Development (Game Programming Concentration): For A&L Two of the courses must be DC 201 and ANI 101.

\*\* BA/BS in Animation, BA/BS in Digital Cinema: 1 PI or RD course must be an ethics course. IT 228 strongly recommended, PHL/REL/MGT 228 recommended.

\*\*\*BS in Computer Graphics and Motion Technology (Developer Concentration), BS in Computer Graphics and Motion Technology (Technical Designer Concentration), BS in E-Commerce Technology, BS in Information Assurance and Security Engineering, BS in Information Systems, BA in Information Technology, BS in Math and Computer Science, BS in Network Technology, BS in Computer Graphics and Motion Technology (Technical Designer Concentration), BS in Information Technology: 1 PI or RD course must be an ethics course. CSC 208 strongly recommended, PHL/REL/MGT 228 recommended.

The following is a list of Introductory Courses for the Major(s) at DePaul in column A and the Waubonsee equivalent in column B.

A DePaul	B Waubonsee
<b>BA/BS in Animation</b> ART 218 FIGURE DRAWING	AR 222 Life Drawing
<b>BS in Computer Science</b>	

MAT 150 CALCULUS I  
 MAT 150 CALCULUS I  
 IT 240 INTRO TO DESKTOP DATABASES  
 CMN 220 PUBLIC SPEAKING  
 CMN 220 PUBLIC SPEAKING

**BS in Computer Graphics and Motion Technology**

MAT 150 CALCULUS I  
 MAT 150 CALCULUS I  
 CSC 261 PROGRAMMING LANGUAGES I: C/C++

**BS in Game Development**

MAT 150 CALCULUS I  
 MAT 150 CALCULUS I

**BA/BS in E-Commerce Technology ,Information Systems , and Information Technology**

IT 240 INTRO TO DESKTOP DATABASES  
 CSC 211 PROGRAMMING IN JAVA I  
 CMN 212 SMALL GROUP COMMUNICATION  
 CMN 212 SMALL GROUP COMMUNICATION  
 WRD 204 TECHNICAL WRITING  
 IT 130 THE INTERNET AND THE WEB

**BS in Interactive Media**

IT 130 THE INTERNET AND THE WEB  
 IT 240 INTRO TO DESKTOP DATABASES  
 WRD 204 TECHNICAL WRITING

**BS in Math and C/S**

MAT 150 CALCULUS I  
 MAT 150 CALCULUS I  
 MAT 260 MULTIVARIABLE CALCULUS I

**BS in Network Technology, Information Assurance and Security**

IT 130 THE INTERNET AND THE WEB  
 IT 240 INTRO TO DESKTOP DATABASES

MA 125 Calculus w/ Analytic Geom I  
 MA 131 Calculus With Analytic Geom I  
 CS 202 DATA MGT CONCEPTS & PRACTICES  
 COM 200 Public Speaking  
 SP 200 Public Speaking

MA 125 Calculus w/ Analytic Geom I  
 MA 131 Calculus With Analytic Geom I  
 CS 130 C++ PROGRAMMING

MA 125 Calculus w/ Analytic Geom I  
 MA 131 Calculus With Analytic Geom I

CS 202 DATA MGT CONCEPTS & PRACTICES  
 CS 150 INTRODUCTION TO JAVA  
 COM 122 Group Communication  
 SP 120 Group Communication  
 EG 153 Tech Comm/Tech Reports  
 WEB 140 JAVASCRIPT PROGRAMMING

WEB 140 JAVASCRIPT PROGRAMMING  
 CS 202 DATA MGT CONCEPTS & PRACTICES  
 EG 153 Tech Comm/Tech Reports

MA 125 Calculus w/ Analytic Geom I  
 MA 131 Calculus With Analytic Geom I  
 MA 233 Calculus With Analytic Geo III

WEB 140 JAVASCRIPT PROGRAMMING  
 CS 202 DATA MGT CONCEPTS & PRACTICES

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In the School of Education there are 4 majors to choose from: **Early Childhood Education, Elementary Education, Secondary Education, and Physical Education**. The Liberal Studies Requirements for the School of Education majors listed below are shown in Column A. Waubonsee College equivalents to either the courses or the learning domain categories are listed in Column B.

A DePaul	B Waubonsee
<b>Liberal Studies (General Education) :</b>	
<b>First Year Core:</b> WRD 103 Composition and Rhetoric I WRD 104 Composition and Rhetoric II	ENG 101 ENG 102
<b>Mathematical and Technological Literacy:</b>  4 or 8 quarter hours required, depending on placement. LSP 120 Mathematical and Technological Literacy I LSP 121 Mathematical and Technological Literacy II Visual Arts requires LSP 120 & 121.  LSP 120/121 not required for Chemistry, Environmental Science, and Physics. LSP 120 required for Biology.	No course available. No course available.
<b>Sophomore Year:</b> 4 quarter hours required LSP 200 Multiculturalism in the United States	No course available.

Below you will find the majors in this college, showing how many courses are required in each of the Learning Domains of the Liberal Studies program and whether there are any special requirements in a Learning Domain because of the major.

Learning Domains →	A & L	PI	RD	SI	SSMW	UP
Major Clusters ↓	Arts and Literature	Philosophical Inquiry	Religious Dimensions	Scientific Inquiry	Self, Society, & the Modern World	Understanding the Past
<b>Early Childhood Education</b>	*2	2 (LSE 380 required)	1 Rel. & Ethical Ques. or 1 Rel. Traditions	**3	3 (one must be PSC 120)	2 (1 must be a U.S. history course)
<b>Elementary Education</b>	2	2 (LSE 380 required)	1 Relig. & Ethical Ques. or 1 Relig. Traditions	**3	3 (one must be PSC 120)	2 (1 must be a U.S. history course)
<b>Physical Education</b>	*2	2 (LSE 380 required)	1 Relig. & Ethical Ques. 1 Relig. Traditions	1 Physical Science, 1 Quantitative	2 (one must be PSC 120)	2 (1 must be a U.S. history course)
<b>Secondary Education Biology</b>	*3	2	1 Relig. &	1	3 (one	2

<b>Secondary Education Biology</b>		(LSE 380 required)	Ethical Ques. 1 Relig. Traditions		must be PSC 120)	(1 must be a U.S. history course)
<b>Secondary Education Chemistry</b>	*3	2 (LSE 380 required)	1 Relig. & Ethical Ques. 1 Relig. Traditions	1 (must be a biology course)	3 (one must be PSC 120)	2 (1 must be a U.S. history course)
<b>Secondary Education English</b>	1 (must not be an English course)	2 (LSE 380 required)	1 Relig. & Ethical Ques. 1 Relig. Traditions	**3	3 (one must be PSC 120)	2 (1 must be a U.S. history course)
<b>Secondary Education Environmental Science</b>	*3	2 (LSE 380 required)	1 Relig. & Ethical Ques. 1 Relig. Traditions	SDV 230	3 (one must be PSC 120)	2 (1 must be a U.S. history course)
<b>Secondary Education History</b>	*3	2 (LSE 380 required)	1 Relig. & Ethical Ques. 1 Relig. Traditions	**3	2 (must be PSC 120 & a Econ. course)	1 (must be a U.S. history course)
<b>Secondary Education Mathematics, Modern Language</b>	2	2 (LSE 380 required)	1 Relig. & Ethical Ques. 1 Relig. Traditions	**3	2 (one must be PSC 120)	2 (1 must be a U.S. history course)
<b>Secondary Education Physics</b>	*3	2 (LSE 380 required)	1 Relig. & Ethical Ques. 1 Relig. Traditions	1 (must be a biology course)	3 (one must be PSC 120)	2 (1 must be a U.S. history course)
<b>Secondary Education Social Sciences</b>	*3	2 (LSE 380 required)	1 Relig. & Ethical Ques. 1 Relig. Traditions	**3	2 (must be PSC 120 & a Econ. course)	1 (must be a U.S. history course)
<b>Secondary Education Visual Arts</b>	1 (must not be from Art or Art History).	2 (LSE 380 required)	1 Relig. & Ethical Ques. 1 Relig. Traditions	**3	3 (one must be PSC 120)	2 (1 must be a U.S. history course)
<b>Major Clusters ↑</b>	Arts and Literature	Philosophical Inquiry	Religious Dimensions	Scientific Inquiry	Self, Society, & the Modern World	Understanding the Past
<b>Learning Domains →</b>	<b>A &amp; L</b>	<b>PI</b>	<b>RD</b>	<b>SI</b>	<b>SSMW</b>	<b>UP</b>

**Note:**

\* Not more than 2 courses from the same department/program.

\*\* 1 course in biological science, 1 course in physical science, 1 quantitative, 1 course must have lab component.

Math, Computer Science, Geography, or Psychology courses do not fulfill this requirement.

The lists below show courses at Harper that will fulfill requirements in the learning domains listed above.

**Art & Literature: Waubonsee Equivalents**

AR 100, AR 101, AR 102, AR 103, AR 105, AR 110, AR 111, AR 120, AR 142, AR 260, EG 204, EG 211, EG 212, EG 215, EG 220, EG 221, EG 222, EG 225, EG 226, EG 231, EG 232, EG 235, EG 240, EG 245, EG 250, EG 255, HU 101, HU 102, HU 103, MU 100, MU 101, MU 102, MU 103, MU 200, TH 100

**Philosophical Inquiry: Waubonsee Equivalents**

PL 100, PL 105, PL 110

**Religious Dimensions: Waubonsee Equivalents**

**Ethical Questions:** PL 102, PL 120

**Scientific Inquiry: Waubonsee Equivalents**

**Quantitative:** BS 102, BS 126, BS 260, GEO 131, GEO 132, MA 125, MA 131, MA 132, MA 135, PY 200 **Quantitative/Lab:** BS 120, BS 121, CH 121, CH 122, GEOL 103, PH 111, PH 112, PH 151, PH 152, PH 221, PH 222 **Lab:** AST 105, AST 110, BS 103, BS 122, BS 151, BS 230, CH 106, ES 121, ES 122, GEO 121, NS 104 **Elective:** AST 100, BS 100, BS 110, BS 220, CH 100, CH 102, CS 117, CS 120, CS 130, CS 150, CS 170, CS 202, CS 220, CS 275, ES 100, ES 130, GEOL 100, NS 101, NS 102, NS 105, NS 108, PH

**Self, Society, and the Modern World: Waubonsee Equivalents**

AN 100, AN 101, AN 120, COM 120, CS 110, EC 121, EC 122, ES 225, ES 230, ES 235, GEO 220, GEO 230, GEO 235, PS 100, PS 220, PS 260, PY 100, PY 205, SO 100, SO 130, SO 210, SO 230, SP 115, SS 104, SS 110

**Understanding the Past: Waubonsee Equivalents**

**North America:** HI 121, HI 122, HI 125 **Latin America:** HI 235 **Intercontinental:** AN 110, HI 205, HI 240 **Europe:** HI 111, HI 112, HI 245 **Asia:** HI 215 **Africa:** HI 225

The following is a list of Introductory Courses for the Major(s) at DePaul in column A and the Waubonsee equivalent in column B.

A DePaul	B Waubonsee
<b>Early Childhood</b>	
Pre-Education	
ECE 286 ART/MUSC/MVMNT YOUNG CHLD	ECE 215 Creative Activites for the You
PE 273 HEALTH AND NUTRITION	CC 154 Health,Safety & Nutrition
PE 273 HEALTH AND NUTRITION	ECE 120 Health, Safethy and Nutrition
SCU 207 SOCIAL/HIST ISSUES EDUCTN	ED 200 Educ: Agent for Change
<b>Elementary Education</b>	
Pre-Education	
MAT 110 MATH FOR ELEM TEACHERS I	MA 201 Math for Elementary Teachers I
MAT 111 MATH FOR ELEM TEACHERS II	MA 202 Math for Elementary Teachers 2

[This guide does not show all transferable courses from this college. To see all transferable courses please visit the transfer course list on the DePaul website at: http://www.depaul.edu/transfercourses](http://www.depaul.edu/transfercourses) or contact Transfer Admissions at 312-362-5551.

\* Disclaimer: It is the student's responsibility to keep abreast of changes to the curriculum guides or equivalency dates.

In the College of Liberal Arts and Sciences there are over 30 majors to choose from. This Transfer Guide shows the Liberal Studies Requirements per major by grouping majors together in clusters if they have the same number of courses required in the Learning Domain Categories. This is followed by a list of transferable courses from Waubonsee that will fulfill these domains. Finally, a list of Introductory courses in the majors that have Waubonsee equivalents are listed in the third part of the guide.

<b>A DePaul</b>	<b>B Waubonsee</b>
<b>Liberal Studies (General Education) :</b>	
<b>First Year Program:</b> WRD 103 Composition and Rhetoric I WRD 104 Composition and Rhetoric II	ENG 101 ENG 102
<b>Mathematical and Technological Literacy:</b> LSP 120 Mathematical and Technological Literacy I and/or LSP 121 Mathematical and Technological Literacy II. Depending on placement.  * The following Majors do not require MTL: Biological Sciences, Chemistry, Allied Health Technologies, Economics, Environmental Science, Mathematical Sciences, Physics, and Scientific Data Analysis & Visualization	No course available. No course available.
<b>Sophomore Year:</b> LSP 200 Multiculturalism in the United States	No course available.

**Please Note:** Courses that count towards a student's major do not count toward Learning Domain requirements. For example, an Art Major cannot count Art courses towards the Arts & Literature requirement.

Below you will find the majors in this college, showing how many courses are required in each of the Learning Domains of the Liberal Studies program and whether there are any special requirements in a Learning Domain because of the major.

<b>Learning Domains →</b>	<b>A &amp; L</b>	<b>PI</b>	<b>RD</b>	<b>SI</b>	<b>SSMW</b>	<b>UP</b>
<b>Major Clusters ↓</b>	Arts and Literature	Philosophical Inquiry	Religious Dimensions	Scientific Inquiry	Self, Society, & the Modern World	Understanding the Past
<b>African &amp; Black Diaspora Studies, Anthropology, Economics, Geography, Political Science, Psychology, Public Policy Studies, and Sociology</b>	3	2	2	3	1	2
<b>* Anthropology majors cannot use Psychology courses in the SSMW category or the Quantitative subcategory of SI.</b>						
<b>American Studies, International Studies, and Latin American &amp; Latino Studies</b>	3	2	2	3	2	1

<p>* American Studies Majors must choose a geographical area outside of the U.S. in the UP category.          * International Studies majors must take Microeconomics (ECO 105) and Political systems of the World (PSC 150) in the SSMW category. UP Course must focus on a geographic area outside the student's area of concentration.</p>						
Art & Art History, English, and Modern Languages	1	2	2	3	3	2
Allied Health Technology, Biological Sciences, Chemistry, Environmental Sciences, Physics, and Scientific Data Analysis & Visualization	3	2	2	Met within Major	3	2
Mathematics and Nursing	3	2	2	1	3	2
<p>* Mathematics majors must take a lab course in the SI category.          * Mathematics majors pursuing the Bachelor of Science degree must earn 16.0 quarter hours of credit (not including SI) in the Natural or Computer Sciences.          * For Nursing students, Cultural Anthropology (ANT 102) and Human Development (PSY 303) are taken in the SSMW category.</p>						
Catholic Studies	3	2	1	3	3	2
History	3	2	2	3	3	Met within Major
Islamic World Studies	3	2	1 Non-Islamic	3	2	1 Non-Islamic
Philosophy	3	Met within Major	2	3	3	2
Religious Studies	3	2	Met within Major	3	3	2
Women's & Gender Studies	2	2	2	3	2	2
<b>Major Clusters ↑</b>	Arts and Literature	Philosophical Inquiry	Religious Dimensions	Scientific Inquiry	Self, Society, & the Modern World	Understanding the Past
<b>Learning Domains →</b>	<b>A &amp; L</b>	<b>PI</b>	<b>RD</b>	<b>SI</b>	<b>SSMW</b>	<b>UP</b>

The lists below shows courses that will fulfill requirements in the learning domains listed above.

**Art & Literature: Waubonsee College Equivalents (Not more than 2 courses from the same department)**

AR 100, AR 101, AR 102, AR 103, AR 105, AR 110, AR 111, AR 120, AR 142, AR 260, EG 204, EG 211, EG 212, EG 215, EG 220, EG 221, EG 222, EG 225, EG 226, EG 231, EG 232, EG 235, EG 240, EG 245, EG 250, EG 255, HU 101, HU 102, HU 103, MU 100, MU 101, MU 102, MU 103, MU 200, TH 100

**Philosophical Inquiry: Waubonsee College Equivalents**

PL 100, PL 105, PL 110

**Religious Dimensions: Waubonsee College Equivalents**

**Ethical Questions:** PL 102, PL 120

**Scientific Inquiry: Waubonsee College Equivalents (Not more than 2 courses from the same department)**

**Quantitative:** BS 102, BS 126, BS 260, GEO 131, GEO 132, MA 125, MA 131, MA 132, MA 135, PY 200 **Quantitative/Lab:** BS 120, BS 121, CH 121, CH 122, GEOL 103, PH 111, PH 112, PH 151, PH 152, PH 221, PH 222 **Lab:** AST 105, AST 110, BS 103, BS 122, BS 151, BS 230, CH 106, ES 121, ES 122, GEO 121, NS 104 **Elective:** AST 100, BS 100, BS 110, BS 220, CH 100, CH 102, CS 117, CS 120, CS 130, CS 150, CS 170, CS 202, CS 220, CS 275, ES 100, ES 130, GEOL 100, NS 101, NS 102, NS 105, NS 108, PH \* Students may use the full year-long sequences in biology (BIO 101, 102, and 103), chemistry (CHE 111, 113, and 115 or CHE 171, 173, or 175), or physics (PHY 150, 151, and 152 or PHY 155 and 156) to fulfill this requirement. Otherwise, at most two courses can come from the same department or program.

**Self, Society, and the Modern World: Waubonsee College Equivalents (Not more than 2 courses from the same department)**

AN 100, AN 101, AN 120, COM 120, CS 110, EC 121, EC 122, ES 225, ES 230, ES 235, GEO 220, GEO 230, GEO 235, PS 100, PS 220, PS 260, PY 100, PY 205, SO 100, SO 130, SO 210, SO 230, SP 115, SS 104, SS 110

**Understanding the Past Waubonsee College Equivalents (Each course must be from a different geographical area)**

**North America:** HI 121, HI 122, HI 125 **Latin America:** HI 235 **Intercontinental:** AN 110, HI 205, HI 240 **Europe:** HI 111, HI 112, HI 245 **Asia:** HI 215 **Africa:** HI 225

The following is a list of Introductory Courses for the Major(s) at DePaul in column A and the Waubonsee equivalent in column B.

A DePaul		B Waubonsee	
<b>Biology &amp; Allied Health Technologies</b>			
BIO 101	GENERAL BIOLOGY I	BS 120	Principles of Biology I
BIO 101	GENERAL BIOLOGY I	BS 121	Principles of Biology
BIO 103	GENERAL BIOLOGY III	BS 122	Principles of Biology II
BIO 260	GENETICS	BS 254	Introduction to Genetics
<b>Chemistry, Physics, and Mathematics</b>			
CHE 111	GENERAL/ANALYTICAL CHEM I	CH 121	General Chemistry
CHE 115	GENERAL/ANALYTCL CHEM III	CH 122	Chemistry & Qualitative Analys
CHE 171	MECHANISTIC ORGANIC I	CH 231	Organic Chemistry I
CHE 175	MECHANISTIC ORGANIC III	CH 232	Organic Chemistry II
PHY 170	UNIVERSITY PHYSICS I	PH 221	General Physics I
PHY 172	UNIVERSITY PHYSICS III	PH 222	General Physics II
<b>Environmental Science</b>			
BIO 101	GENERAL BIOLOGY I	BS 120	Principles of Biology I
BIO 101	GENERAL BIOLOGY I	BS 121	Principles of Biology
BIO 103	GENERAL BIOLOGY III	BS 122	Principles of Biology II
CHE 111	GENERAL/ANALYTICAL CHEM I	CH 121	General Chemistry
CHE 115	GENERAL/ANALYTCL CHEM III	CH 122	Chemistry & Qualitative Analys

**Math**

MAT 150 CALCULUS I  
 MAT 150 CALCULUS I  
 MAT 151 CALCULUS II  
 MAT 152 CALCULUS III

MA 125 Calculus w/ Analytic Geom I  
 MA 131 Calculus With Analytic Geom I  
 MA 132 Calculus With Analytic Geom II  
 MA 135 Calculus w/ Analytic Geom II

**Physics**

PHY 170 UNIVERSITY PHYSICS I  
 PHY 172 UNIVERSITY PHYSICS III  
 MAT 150 CALCULUS I  
 MAT 150 CALCULUS I  
 MAT 151 CALCULUS II  
 MAT 152 CALCULUS III

PH 221 General Physics I  
 PH 222 General Physics II  
 MA 125 Calculus w/ Analytic Geom I  
 MA 131 Calculus With Analytic Geom I  
 MA 132 Calculus With Analytic Geom II  
 MA 135 Calculus w/ Analytic Geom II

**Art, Media, and Design**

ART 105 TWO DIMENSIONAL FOUNDATNS  
 ART 106 BEGINNING DRAWING  
 ART 110 BEGINNING PAINTING  
 ART 113 THREE DIMENSIONL FOUNDATN

AR 110 Design I  
 AR 120 Basic Drawing I  
 AR 260 Painting I  
 AR 111 Design II

**Economics**

ECO 105 PRINCIPLES MICROECONOMICS  
 ECO 106 PRINCIPLES MACROECONOMICS

EC 122 Prin of Economics-Micro  
 EC 121 Prin of Economics-Macro

**English**

ENG 220 READING POETRY

EG 230 Introduction to Poetry

**Geography**

GEO 170 EARTH'S CULTURL LANDSCAPE

GEO 235 Human Geography

**Philosophy**

PHL 100 PHILOSOPHY AND ITS ISSUES

PL 100 Introduction to Philosophy

**Psychology**

PSY 105 INTRODUCTORY PSYCHOLOGY I  
 PSY 241 RESEARCH METHODS I

PY 100 Introduction to Psychology  
 PY 200 Resrch&Methodology in Psych

**Religious Studies**

REL 103 COMPARTVE RELIGIOUS WRLDS

PL 120 PHILOSOPHY COURSES

**Scientific Data Analysis & Visualization**

MAT 150 CALCULUS I  
 MAT 150 CALCULUS I  
 MAT 151 CALCULUS II

MA 125 Calculus w/ Analytic Geom I  
 MA 131 Calculus With Analytic Geom I  
 MA 132 Calculus With Analytic Geom II

MAT 220 LINEAR ALGEBRA/APPLICATNS  
CSC 211 PROGRAMMING IN JAVA I  
CSC 261 PROGRAMMING LANGUAGES I: C/C++

\* Take CSC 211 & 212 or CSC 261 & 262

### **Sociology**

SOC 101 INTRODUCTION TO SOCIOLOGY  
SOC 105 SOCIAL PROBLEMS

\* Take SOC 101 or SOC 105.

MA 236 Introduction to Linear Algebra  
CS 150 INTRODUCTION TO JAVA  
CS 130 C++ PROGRAMMING

SO 100 Introduction to Sociology  
SO 210 Social Problems

[This guide does not show all transferable courses from this college. To see all transferable courses please visit the transfer course list on the DePaul website at: <http://www.depaul.edu/transfercourses> or contact Transfer Admissions at 312-362-5551.](http://www.depaul.edu/transfercourses)

\* Disclaimer: It is the student's responsibility to keep abreast of changes to the curriculum guides or equivalency dates.