

Major Declaration Form
Bachelor of Arts in Computer Science
AY 2012-2013

**Not an
Official
Transcript**

Completion of the courses listed below DOES NOT
guarantee that the student will have fulfilled
all requirements for graduation.

Student _____

Advisor: _____

STUDENT INFORMATION

Address: _____

City: _____ State: _____ Zip: _____

Phone #: _____ Student ID #: _____

E-Mail Address: _____

SIGNATURE and DATE:

Student: _____ / ____ / ____
 Date

Advisor: _____ / ____ / ____
 Date

Registrar: _____ / ____ / ____
 Date

General Education Course Requirements (49-52 hrs):

Category	Grade	LU	TR	Credits
Category 1 - English Composition (6 hrs)				
A. ENG 15000, University Writing (3)	___	___	___	___
B. ENG 17000, Research&Argumentation (3)	___	___	___	___

Category 2 - Communications (3 hrs)	Grade	LU	TR	Credits
COM 10500, 11000 or SW 10000	___	___	___	___
Crs # _____				

Category 3 - Humanities (9 hrs)	Grade	LU	TR	Credits
See Note 1 on page 2				
A. Two courses selected from:				
ENG 20000, 20100, 20200, 21600, 23500, 23600, 24500, 25000, 25600, 27600, 27800, 28000, 28100;				
Crs # _____				
Crs # _____				
B. One course selected from: See Note 2 on page 2				
PHL 10200, 15000, 18000, 18100, 19000, 21400, 21500, 24000, 25000, 25200, 26500, 28000, 28100;				
REL 15000, 20100, 20200, 21000, 21100, 22200, 28000, 28100;				
Crs # _____				

Category 4 - Fine Arts (3 hrs)	Grade	LU	TR	Credits
See Note 3 on page 2				
ART 10000, 11000, 13600, 18100, 18101, 22200, 22400, 24000;				
DAN 10100, 11000; MUS 15000, 16500;				
TA 10500, 11700;				
Crs # _____				

Category 5 - History & Government (3 hrs)	Grade	LU	TR	Credits
One course selected from: HIS 10500, 10600, 15500, 21500, 21600; PS 15500, 15600;				
Crs # _____				

Category 6 - Culture & Civilization (9 hrs)	Grade	LU	TR	Credits
See Note 4 on page 2				
A. HIS 10000 - World History or HIS 22100 Global Hist since 1500				
Crs # _____				
B. Two courses selected from:				
ANT 11200, 21000; ART 22000, 22400; CJ 22500; COM 28602;				
DAN 11000; ENG 20100, 20200, 21600, 24500, 25000, 28100;				
FLC 10300; GEO 20100, 20200, 20700, 28100; HIS 20500, 22000, 28200; PHL 18100, 28100; REL 15000, 23000, 28100; 2 FL crs				
Crs # _____				
Crs # _____				

Category 7 - Social Science (6 hrs)	Grade	LU	TR	Credits
Two courses (different disciplines) selected from: ANT 11200,21000; CJ 10100;ECON 23010, 23020; GEO 28200; PSY 10000, 10100; REC 20600; SOC 10200, 21400, 22000, 24000; SW 24000, 28000.				
Crs # _____				
Crs # _____				

Category 8 - Natural Sciences & Mathematics (10-11 hrs)	Grade	LU	TR	Credits
A. One course selected from:				
ANT 13000; BIO 10000, 10600, 10700, 11000, 11200, 11400, 11500, 12100, 22700, 25100, 25200;				
PE 20700; SCI 21400;				
ESC 10000, 10500, 11000&11100, 12000, 13000&13100;				
Crs # _____				
Crs # <u>PHY</u>		<u>30100</u>	<u>0</u>	<u>0</u>
Lab # _____				
B. Mathematics:				
One crs from: MTH 12100, 13100, 13400, 13500, 14100, 15100, 15200, 17000, 24100, 27100, 27200; PHL 21600; PSY 30600.				
Crs # <u>MTH</u>		<u>24100</u>	<u>0</u>	<u>0</u>

LUL 10100, Freshman Experience (2 hr)	Grade	LU	TR	Credits
(First time Freshman must enroll in LUL 10100)				
Crs # _____				

Total General Education Credits Earned:	0
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MAJOR REQUIREMENTS: The Bachelor of Arts Degree in Computer Science requires students to complete a total of 57 credit hours

Course	Sem Taken	Grade	LU	TR	Credits
CSC 10000, Intro to Computer Science (3)	___	___	___	___	___
CSC 14400, Computer Science I (4)	___	___	___	___	___
CSC 24400, Computer Science II (4)	___	___	___	___	___
CSC 25500, Assembly Lang. Prog. (3)	___	___	___	___	___
CSC 30500, Princ. of Database Systems (3)	___	___	___	___	___
CSC 34400, GUI Application Design (4)	___	___	___	___	___
CSC 36000, Data Structures (3)	___	___	___	___	___
CSC 40300, Computer Architecture (3)	___	___	___	___	___
CSC 40600, Operation Systems (4)	___	___	___	___	___
CSC 43000, Senior Project (3)	___	___	___	___	___

Plus three(3) credit hours selected from:

CSC 32000, UNIX Workshop (3)	___	___	___	___	___
CSC 34000, COBOL Programming (3)	___	___	___	___	___
CSC 38000, Telecommunicatons and Computer Networking (3)	___	___	___	___	___
CSC 40200, Visual Basic Prog. (4)	___	___	___	___	___
CSC 40500, Computer Graphics (3)	___	___	___	___	___
CSC 40800, Organization of Programming Languages (3)	___	___	___	___	___
CSC 40900, Topics in Computer Science (3)	___	___	___	___	___
CSC 41000, JAVA Programming (4)	___	___	___	___	___
CSC 42500, Adv. Database design (3)	___	___	___	___	___
CSC 44700, Project Mgt & Practice (3)	___	___	___	___	___
COM 33400, Web Design (3)	___	___	___	___	___
MIS 34060, COBOL Programming I (3)	___	___	___	___	___
MIS 44020, Info Sys Analysis & Design (3)	___	___	___	___	___

Also required are:

MTH 24100, Stats for Natural Science (3)	___	___	___	___	___
MTH 27100, Calculus I (5)	___	___	___	___	___
MTH 27200, Calculus II (5)	___	___	___	___	___
MTH 28500, Intro to Advanced Math(3)	___	___	___	___	___
PHY 30100, General Physics I (4)	___	___	___	___	___

GRADUATION REQUIREMENTS: Completing this degree will fulfill the requirements for completing 42 hours of course work at or above the 30000 level. In addition to the major requirements and General Education requirements, students must complete a total of 128 credit hours. To meet this requirement, majors must complete additional "open" electives. The number and type of such electives are listed below.

Course	Crs Pre	Crs Num	Grade	LU	TR	Credits
Elective Course 30000 & above (3)	___	___	___	___	___	___
Elective Course 30000 & above (3)	___	___	___	___	___	___
Elective Course 30000 & above (3)	___	___	___	___	___	___
Elective Course 30000 & above (3)	___	___	___	___	___	___
Elective Course 30000 & above (3)	___	___	___	___	___	___
General elective course (3)	___	___	___	___	___	___
General elective course (3)	___	___	___	___	___	___
General elective course (3)	___	___	___	___	___	___
General elective course (3)	___	___	___	___	___	___
General elective course (3)	___	___	___	___	___	___
General elective course (3)	___	___	___	___	___	___

Transfer Credits: **0** Total LU Credits Earned: **0**
 300 Level Credit Hours: **0** Total Credits Earned: **0**
 Major GPA: **#DIV/0!** Cumulative GPA: **####**

** ALL 300 level Lit courses have prerequisite. Consult the current course catalog for details.
 Note: No double credit for a single course is allowed in fulfilling these General Education requirements

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Instructions for Completing the Major Declaration Form.

Section 1 - General Education Course Requirements

1. Category 1 - Enter the course grade and credit hours for each course.
2. Category 2 - Enter the course prefix and course number as separate items. For example: COM 105
Then enter the course grade and credit hours for the course
3. Category 3 - Enter the course prefix and course number as separate items for each course taken.
For example: ENG 216
Then enter the course grade and credit hours for the course
4. Category 4 - Enter the course prefix and course number as separate items for the course taken.
For example: ART 130
Then enter the course grade and credit hours for the course
5. Category 5 - Enter the course grade and credit hours for the course.
6. Category 6 - Enter the course prefix and course number as separate items for each course taken.
For example: PSY 100
Then enter the course grade and credit hours for the course
7. Category 7 - Enter the course grade and credit hours for the course.
NOTE: For the Physics and Mathematics courses nothing needs to be entered.

REMARKS

1. When entering the student's letter grade in the column marked 'Grade', enter a grade of A, B, C, D, or F. If a student is transferring credit for a particular course, enter TR as the course grade. When entering a course grade, ONLY upper case letters are acceptable.
2. Enter the credit hours of the course (1-5) in the column marked 'LU' if the course was taken at Lindenwood University. If the course was not taken at Lindenwood University, leave the entry blank.
3. In the column marked 'TR', enter the credit hours of any courses transferred into Lindenwood University for credit toward graduation.

Section 2 - Major Course Requirements

1. Enter the Semester for the semester in which the course was taken. For example, F 03 would mean Fall Semester of 2003 and S 04 would mean Spring Semester of 2004. For Summer Sessions use a designator of U. For J-Term enrollments use J.
2. Enter the student's letter grade in the column marked 'Grade'.
3. Enter the credit hours of the course (1-5) in the column marked 'LU' if the course was taken at Lindenwood University. If the course was not taken at Lindenwood University, leave the entry blank.
4. Enter the credit hours of any courses transferred into Lindenwood University in the column marked 'TR'.
5. For elective courses enter the course letter prefix and the course number on separate lines
For example: CSC 405

Section 3 - Additional Course Requirements for graduation

1. For course numbers of OPEN elective courses enter the course letter prefix and the course number on separate lines with the prefix going first.
2. Enter the student's letter grade in the column marked 'Grade'.
3. Enter the credit hours of the course (1-5) in the column marked 'LU' if the course was taken at Lindenwood University. If the course was not taken at Lindenwood University, leave the entry blank.
4. Enter the credit hours of any courses transferred for credit into Lindenwood University in the column marked 'TR'.

Section 4 - Additional Course Completed

1. This section is used for:
 - A. Any courses taken at Lindenwood University over the minimum required for graduation.
 - B. Any Lindenwood University courses that are not listed on the main page.
 - C. Any course transferred in for credit that is not listed on the main page.
2. Instructions are the same as for courses listed in Section 3.