

semester system

SUCCESS guide

Your Guide to
Semester Conversion
at DeKalb College

Look inside
for:



See Sam & Ester
inside when you find this acorn.

semester system

success guide

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Semester System Overview

Countdown to the Semester System

- In the fall of 1998, all units of the University System of Georgia, including DeKalb College, will convert to the semester system. (The only exception is Georgia Tech, which will convert in 1999.)
- This is an important time for you to evaluate your educational goals and to plan for this transition.
- We want the change to semesters to be as smooth as possible for you, but **YOU MUST DO YOUR PART!**

Benefits of the Semester System

- More time for study and mastery of courses.
- More scheduling options.
- Fewer registration periods, allowing students, faculty and staff more time to focus on learning activities.
- Most colleges and universities in the U.S. are also on semesters, making transferring easier.
- By ending spring semester in May, students will be able to hit the summer job market earlier.

Differences Between Quarters and Semesters

Quarter System

- The year is divided into four 10-week periods.
- Courses meet 5 hours per week.
- Courses are generally 5 credit hours.

Semester System

- The year is divided into two 15-week sessions and one 9-week summer session. Five week and 7 1/2 week sessions will also be available during each semester.
- Courses meet 3-4 hours per week.
- Courses are generally 3 credit hours.

The Semester Calendar

Fall Semester 1998 (15 weeks)

Registration	August 19-20
Classes Begin	August 24
Final Exams	December 10-15
(7 1/2 week sessions to begin at mid-term)	



- See your advisor between now and the end of Spring Quarter.
- Plan your course of study carefully
- Register early to insure you get the classes you need!



- Careful planning will prevent additional course requirements for graduation.
- However, you will not lose ANY credit for courses you have already taken!

Spring Semester 1999 (15 weeks)

Registration	January 4-5
Classes Begin	January 6
Spring Break	March 8-13
Final Exams	May 3-6
(7 1/2 week sessions to begin at mid-term)	

Summer Term 1999 (9 weeks)

Registration	June 1
Classes Begin	June 2
Final Exams	August 2-4
(4 1/2 week sessions to begin at mid-term)	

Class Times

	Class	Meeting Days	Session length	Example
Full Semester (15 weeks)	Mornings	MWF	50 minutes	8:00-8:50
	Mornings	TR	75 minutes	9:25-10:40
	Afternoons	MW/TR	75 minutes	1:40-2:55
	Evenings	MW/TR	75 minutes	5:45-7:00
Half Semester (7 1/2 weeks)	Days	MWF	110 minutes	8:00-9:50
	Evenings	MW/TR	165 minutes	5:45-8:30

Schedules are based on 3 hour courses only. Other scheduling options are available for courses carrying more or fewer credit hours.

Degree Credit Requirements

- Under the semester system, most transfer programs at DeKalb College will require approximately 60 credit hours for graduation.
- Career programs such as Nursing and Dental Hygiene, will require 70-76 hours to graduate.
- 120 hours will be needed for most 4-year degrees.

Converting Quarter Hours to Semester Hours



- To convert quarter hours to semesters, multiply the number of quarter hours by 2/3.
EXAMPLE: 45 quarter hrs. x 2/3 = 30 semester hrs.
(A complete conversion table for quarter/semester credit is provided on page 16.)
- Whatever hours earned on the quarter system will be converted to semester credit. Transfer hours will also be converted to semester credit.

Full-time Status

A minimum of hours will still be considered full-time status. Remember, however, that most semester courses will carry 3 credits and most full-time students take 15 credit hours per semester. Full-time status requires 4-5 courses per semester.

A typical full-time student's schedule may look like this:

ENGL 1101	3	MWF 8:00-8:50 a.m.
MATH 1101	3	MWF 9:00-9:50 a.m.
ACCT 2101	3	TR 9:25-10:40 a.m.
HIST 1501	3	TR 10:50-12:05 p.m.

(Course times are tentative. Actual schedules may vary.)

Your Grade Point Average (GPA)

- Your GPA will not change when DeKalb converts to semesters.

Semester Tuition and Fees

- Your yearly tuition should not change as a result of semester conversion; however, instead of paying for three quarters, you will pay for two semesters.

Semester Conversion and Financial Aid

- Financial aid is awarded on a yearly basis and is based on financial need and the cost of attendance. This will not change under the semester system.
- Instead of students' financial aid being divided into 3 quarterly awards, it will be divided into 2 semester awards.
- Please note that PELL grant funds will not be awarded for Summer 1998. Students must use any remaining funds, from their 1997-98 award.



- You will be required to take more courses to maintain full-time status, so plan your schedules carefully.
- If you are planning to complete your degree at DeKalb in two years, you will need to take at least 15 semester hours each semester.

15 hours x 2 semesters per year x 2 years = 60 hrs.
- Register early to insure you get the classes you need!



- If you are close to graduation, try to complete all requirements on the quarter system.



- If you are taking a course sequence, try to complete the sequence before the semester system (i.e., Math 203, 204, 205, 206), or wait until the semester system to begin the sequence.

Planning for Semester Conversion

Advisement is a critical, on-going process!

In order to avoid additional course requirements for graduation or loss of credit, each student **MUST** see an advisor.

There are two categories of currently enrolled students who may be affected by the conversion to semesters:

I. Students close to degree completion should:

- Plan to complete their degrees before Fall 1998.
- Complete a plan with their advisors to identify the availability of required classes through Summer Quarter 1998.

II. Students continuing in their program of study in Fall 1998 should:

- Complete a plan with their advisors that will indicate the quarter and semester courses that will be required to complete their degrees.

General Advisement Suggestions

- As you make your plan, note any courses on the Core Courses Conversion Chart that may not be offered under the semester system. If you prefer **NOT** to take whatever substitute is provided, plan to take that required course before Fall 1998.
- If you need to repeat a course, do so before Fall 1998.
- Finish any Core Areas that you are close to completing.
- Plan your courses after consideration of your work and family responsibilities.
- Clearly define your goals (degree or course completion, 3.0 GPA, etc.).
- Develop a time frame to complete your goal.
- Complete the Regents' Test (see page 12).

Special Advising Notes for...

Students Planning to Transfer

- See an advisor for selection of courses for effective transfer.
- In general, completed core areas will be accepted by all Georgia Regents' institutions. Students who do not complete a core area at DeKalb will, in most cases, be required to meet the semester core requirements at the transfer institution.
- Students who transfer with an A.A. or A.S. degree will not be required to repeat any core curriculum requirements and will be admitted with junior status. (Note: some additional coursework may be required to meet program requirements at the transfer institution.)
- Decide where you plan to transfer after DeKalb.
- Check with the ACCESS Center or your advisor for information about the program requirements required by the transfer institution you plan to attend.

Transfer Students

- Make sure you identify which transferred courses (if any) will meet the current core requirements for your program of study.
- You will not lose any transfer credit because of the conversion to semesters.
- Already accepted transfer credit will automatically be converted to semester hours and applied toward your graduation requirements.

Evening Students

- Evening students should plan to meet with advisors to plan the remainder of their quarter/semester course work.
- Under the semester system, evening students may find it easier to maintain full-time status because of scheduling flexibility. However, it is important to keep in mind that 12 semester hours will be made up of four 3-hour courses.
- Evening students should determine their timetable for graduation and make the necessary adjustments to their course work loads. A typical evening student's schedule may look like this:

ENGL 1101	3	MW	5:45-7:00 p.m.
MATH 1101	3	MW	7:10- 8:25 p.m.
ACCT 2101	3	MW	8:35-9:50 p.m.
HIST 1501	3	TR	5:45-7:00 p.m.

(Course times are tentative. Actual schedules may vary.)

Learning Support (Developmental Studies) Students

- The Learning Support (Developmental Studies (D.S.)) program is designed so students can complete all requirements in an area in a maximum of two semesters.
- All LSP students must see a LSP advisor prior to registration.
- The number of attempts students will have for completing each area of developmental studies will be reduced from four to three.
- Under the new semester system, two developmental English, two developmental math, and two developmental reading courses will make up the Learning Support (Developmental Studies) program.
- LS students who will not have completed all developmental studies requirements (English, math and reading) under the quarter system by the end of the Summer Quarter 1998 must complete the exit level courses (i.e. MATD 098, ENGD 099, READ 099) to fulfill the developmental studies requirements.

International Students

International students on F-1 visas must maintain full-time status by registering for a minimum of 12 semester hours.

English As A Second Language (ESL) Students

All ESL students must see an ESL advisor to plan the remainder of their quarter/semester course work.

Students With Disabilities

Students with a documented disability who are in need of special accommodations or advisement should contact the Center for Disability Services.

Step-by-Step Plan for Advising

Step 1.

Pick up your transcript, Semester System Student Success Guide, and Transition Plan from the Admissions and Registration Services Office or the ACCESS Center on your campus.

Programs of Study sheets are available in the ACCESS Centers, in the college catalog, or on-line at http://www.dc.peachnet.edu/catalog/p_study/.

Step 2.

Complete as much of your Transition Plan as possible. This plan will require you to write down all the courses you have already had and to indicate term by term (either quarter or semesters) which courses you will take to complete your program. If you have any questions about the plan, talk them over with your advisor.

Step 3.

- GET ADVISED! Both group and individual advisement sessions are available on each campus. Check with your ACCESS Center or major department chair for the times and dates of group advising sessions on your campus.
- Most of your questions can be answered in a group advising session; however, if you need individual assistance, make an appointment with the appropriate advisor.

If you are:

- a Learning Support (Developmental Studies) Student
- an ESL Student
- an Undeclared or General Studies major
- a Declared Major (i.e. Math, Business, Teacher Ed.)

You should see:

- a Learning Support (Developmental Studies) Advisor
- an ESL Advisor
- an ACCESS Center Advisor or designated faculty advisors
- Faculty Advisor in the Major Department

Step 4.

Have your advisor look over and approve your transition plan. Sign the plan and take the top copy. Leave the bottom two copies with your advisor.

Step 5.

Pick up a schedule of classes from the Admissions and Registration Services Office and work out your schedule for the next term.

Step 6.

Register for classes.



- Remember: In order to avoid additional course requirements for graduation or loss of credit, each student **MUST** see an advisor.



- For transfer programs, you can graduate under the current quarter core requirements. Career programs (Nursing, Dental Hygiene, etc.) may have additional requirements for admission. Check with the program's advisor.
- It will be BEST to complete as many core areas before the transition to semesters.

What's New In...

The Core Curriculum

In addition to the conversion to semesters, Fall of 1998 will bring some significant changes to the core curriculum that will affect students beginning collegiate courses. **The entire new Core Curriculum is located in APPENDIX C.**

The major changes in the core curriculum are as follows:

Math/science majors (i.e. Biology, Computer Science, Engineering) will have slightly different core requirements from non math/science majors (English, History, Teacher Education, etc.):

Non-math/science majors will take:

ATEC 1201 (Computer Concepts) **and**

ATEC 1203 (Word Processing Research Sheets)

MATH 1101 (Mathematical Modeling Concepts)

One laboratory science and one science without a laboratory

Math/science majors will take either:

MATH 1113 (Pre-Calculus Mathematics) **or**

MATH 2431 (Calculus I)

ATEC 1201 (Computer Concepts) **or**

ATEC 1203 (Word Processing & Research Sheets)

ALL students will take:

COMM 1201 (Interdisciplinary speech/global issues/critical thinking)

PHED 1101 (Life Choices)

One Fine Arts course in Area C

Dental Hygiene

Physical Education is no longer required.

Political Science is mandatory.

There are no electives in the core curriculum for this program of study.

Learning Support (Developmental Studies)

- Two developmental English courses, two developmental math, and two developmental reading courses constitute the developmental studies program.
- Students will have three attempts for completing each area (English, math, & reading). instead of four.

- Students taking courses in Learning Support (Developmental Studies) should see an advisor for additional information and requirements.

English As A Second Language (ESL)

- The program incorporates reading and writing together, with a speaking-listening component. It separates grammar as well as speaking and listening into their own tracts.
- Students exit the program after successfully completing ENSL 0090 and passing the departmental exit writing exam. Those who do not pass the exit exam must enroll in ENSL 0095.
- Students taking courses in this area should see an advisor for additional information and requirements.

Fine Arts

Fine Arts majors should meet with a Fine Arts advisor because these programs have numerous special requirements.

Foreign Languages

- Students will not receive college credit for the first semester of a foreign language (FL), which they should have completed in high school.
- Students should check the FL requirements of the college to which they expect to transfer, since FL requirements will vary considerably from institution to institution.

Humanities

Students should take ENGL 1101, ENGL 1102, and the required literature course in sequence so that research skills acquired in these courses can be applied.

Interpreter Training

Students seeking admission into this program of study should see an Interpreter Training Advisor.

Mathematics

- Non-math/science majors will take MATH 1101 (Introduction to Mathematical Modeling), as their introductory mathematics course.
- Math/science majors may need to take either MATH 1113 (Pre-Calculus), or MATH 2431 (Calculus I), as their Area A Essential Skills mathematics course in order to complete their program of study in sixty hours. If students do not place in their Essential Skills mathematics course, they will need more than sixty hours to complete their program of study.



- Students should take the Regents' test after completing Engl 1101 or while in English 1102.

Nursing

- Students seeking admission to the Nursing program, who have not already completed MATH 103 must take MATD 098 (or exempt D.S. Math on the CPE) and take either MATH 117, MATH 111 or MATH 1101 when it is offered in Fall 1998.
- Students who have already completed MATH 103, have met the Math requirements for admission.

Physical Education

- All students will take PHED 1101 (Life Choices), regardless of their program of study.
- Activity courses, such as canoeing, survival skills, rock climbing, equitation, ice skating, and traditional activity courses, as well as classroom courses, are options for the Second PHED requirement.

Regents' Test Requirements

Students enrolled in a transfer program leading to a baccalaureate degree or students enrolled in the nursing and dental hygiene programs are required to complete the Regents' Test. Students who already have a baccalaureate degree or higher and students enrolled in Associate of Applied Science degree programs are not required to take the Regents' Test.

Hours taken

30 semester hours*

What happens

- Message on grade report that you must take RTPT next quarter
- Automatic hold on registration unless you have passed both parts of the test.
- Must register for both parts of the test.
- May have 2 attempts to pass each part.
- If you don't pass in 2 attempts, must take remediation.

45+ semester hours & not passed both parts of the test

- Must take remediation.
- Remediation takes precedence over any other class.
- Cannot register for collegiate classes unless registered for both remediation classes.
- May take only one remedial class if registering for only 3 hrs. of credit.

45+ semester hours & have passed one part of the Regents' test but not the other*

- Must take remediation class for the part of the test not passed before can take any collegiate level classes.

* Transfer students from non-Regents' institutions with 30+ semester credit hours have two semesters to satisfy the requirement

Science

- Astronomy and Geology courses are not sequential. For example, ASTR 1411 (ASTR I) can be taken after ASTR 1413 (ASTR II).
- Astronomy and Geology, will be offered with or without laboratories.
- Two new Biology courses, BIOL 1401 (Cell Biology and Genetics) and BIOL 1405 (Human Biology and Disease), will be offered as 3-credit hour courses including a 1-hour lab.

Social Sciences

- World History is now divided into two semester courses, HIST 1501 (before 1500) and HIST 1503 (after 1500).
- In the new Social Sciences core area, all students will take POLS 1101 (American National Government.), one United States History course, one World History course, and one other social science course.
- Exiting or exempting Learning Support (Developmental Studies) Reading/ENSL is now a requirement for all social science courses.

Teacher Education

- Students entering the college's teacher education program should think about the type of certification they want and start looking at transfer institutions that offer the specific program they want. Some Regents' institutions limit admission into select programs.
- Students should contact transfer institutions about dates for entering their programs. Some System institutions accept students only once a year.

Appendices

A. Quarter Core with Semester Equivalents/Substitutions

Area	Quarter Requirements	Semester Equivalent or Substitution
AREA I Humanities 4 Courses 20 Quarter Hours	<input type="checkbox"/> ENGL 101 English Composition I	ENGL 1101
	<input type="checkbox"/> ENGL 102 English Composition II	ENGL 1102
	<input type="checkbox"/> Literature (choose one)	
	ENGL 203 World Literature I	ENGL 2303
	ENGL 204 World Literature II	ENGL 2305
	ENGL 210 American Literature I	ENGL 2310
	ENGL 211 American Literature II	ENGL 2312
	ENGL 220 British Literature I	ENGL 2320
	ENGL 221 British Literature II	ENGL 2322
	<input type="checkbox"/> Humanities (choose one)	
	ARTS 101 Art Appreciation	ARTS 1301
	CNMA 101 Introduction to Cinema	CNMA 1301
	DRMA 101 Introduction to Theater	DRMA 1301
	HUMN 200 Humanities Through the Arts	HUMN 1301
	HUMN 201 Aesthetic Expressions of Western Culture I	HUMN 1303
HUMN 202 Aesthetic Expressions of Western Culture II	HUMN 1305	
MUSC 101 Music Appreciation	MUSC 1301	
PHIL 201 Survey of Philosophy	PHIL 1301	
PHIL 241 Logic & Critical Thinking	PHIL 2641	
RELI 202 World Religions	RELI 1301	
AREA II Math/Science 4 Courses 22 Quarter Hours (labs required for science courses)	<input type="checkbox"/> Lab Science Sequence	
	ASTR 101 & 102 Introduction to Astronomy I & II	ASTR 1411 & 1413
	BIOL 103 & 104 General Biology	BIOL 1401 & 1403
	BIOL 107 & 108 Principles of Biology	BIOL 2407 & 2408
	CHEM 111 & 112 Survey of General Chemistry	CHEM 1411 & 1412
	CHEM 121 & 122 General Chemistry	CHEM 1421 & 1422
	GEOG 101 & 102 Geology (Historical & Physical)	GEOG 1421 & 1422
	PHYS 127, 128, 129 General Physics	PHYS 1111 & 1112
	PHYS 207, 208, 209 Physics (Calculus based)	PHYS 2211 & 2212
	<input type="checkbox"/> Math	
	MATH 111 Liberal Arts Math	MATH 1101
	MATH 117 College Algebra	MATH 1101
	MATH 122 Business Calculus	MATH 1433
	MATH 130 Pre-calculus	MATH 1113
	MATH 200 Statistics	MATH 1431
MATH 203-204 Calculus I & II	MATH 2431	
MATH 204-205 Calculus III & IV	MATH 2432	
<input type="checkbox"/> Math/Science Elective		
See 1997 catalog for appropriate course		
AREA III Social Science 4 Courses 20 Quarter Hours	<input type="checkbox"/> U.S. History (choose one)	
	HIST 201 U.S. History 1492-1865	HIST 2111
	HIST 202 U.S. History 1866-present	HIST 2112
	<input type="checkbox"/> American Government	
	POLY 101 American Government	POLS 1101
	<input type="checkbox"/> World History (choose one)	
	HIST 110/111 World History (to 1500 AD)	HIST 1501
	HIST 111/112 World History (1500 AD to present)	HIST 1503
	<input type="checkbox"/> Social Science (choose one)	
	ANTH 101 Introduction to Anthropology	ANTH 1102
ECON 201 Macroeconomics	ECON 2105	
GEOG 101 World Human Geography	GEOG 1101	
PSYC 101 Introduction to Psychology	PSYC 1501	
SOCY 101 Introduction to Sociology	SOCI 1101	
ADDITIONAL GRADUATION REQUIREMENTS	<i>In most cases, the following courses will be required for graduation. Check your program of study for specific guidelines.</i>	
	<input type="checkbox"/> SPCH 108 Fundamentals of Speech <input type="checkbox"/> PHED 101 Wellness Concepts	COMM 1201 PHED 1101

B. Semester Advisement At-a-Glance

Math/Science

Foreign language not required.
Eight-hour lab science sequence
required.
(must be science for science majors)

AS Agriculture
AS Agriculture Engineering
AA Biology
AA Chemistry
AS Computer Science
AS Engineering
AS Forestry
AA Geology

AA Mathematics
AA Physics
AS Pre-Dentistry
AS Pre-Medicine
AS Pre-Pharmacy

Non-Math/Science

*Indicates foreign language required.
Two science courses required
(sequence not required & only one
lab course required)

AA *Anthropology
AA *Art
AS Art
AS Business Administration
AS Business Education
AA *English
AA *Foreign Language
AS General Studies
AS Health & Physical Ed.
AA *History
AS Home Economics

AA *Journalism
AS Music
AA *Philosophy
AA *Political Science
AA *Psychology
AS Psychology
AA *Radio & TV Broadcasting
AA *Sociology
AS Teacher Education
AA Theatre
AS Urban Life

Career Programs

Foreign language not required. Students
must apply separately to technical
schools. DeKalb College programs may
require a separate admission application.

DeKalb College Programs

See current catalog for program
requirements.
AS Dental Hygiene
AAS Interpreter Training
AAS Fire Management
AS Nursing
AS Health Information Technology

Dual Technical Programs

DEKALB TECH (See current catalog for
program requirements.)
GWINNETT TECH (See current catalog
for program requirements.)

Note:

AS = Associate of Science
AA = Associate of Arts
AAS = Associate of Applied Science

C. Semester Core with Quarter Equivalents/Substitutions

NON-MATH / SCIENCE MAJORS

Area	Semester Core Requirement Semester Hours	Requirement Met By Quarter Hours
AREA A Essential Skills 9 Hours/3 Courses	<input type="checkbox"/> 3 hrs ENGL 1101 English Composition I	ENGL 101 (5 hrs)
	<input type="checkbox"/> 3 hrs ENGL 1102 English Composition II	ENGL 102 (5 hrs)
	<input type="checkbox"/> 3 hrs MATH 1101 Introduction to Math Modeling	MATH 117, 111, 121 (5 hrs)
AREA B Institutional Options 5 Hours/3 Courses	<input type="checkbox"/> 3 hrs COMM 1201 Intro. To Communication	SPCH 108 (5 hrs)
	<input type="checkbox"/> 1 hr ATEC 1201 Computer Concepts	
	<input type="checkbox"/> 1 hr ATEC 1203 Word Processing & Research Skills	
AREA C Humanities/Fine Arts 6 Hours/2 Courses	<input type="checkbox"/> 3 hrs ENGL 2303 World Literature	ENGL 203 (5 hrs)
	ENGL 2305 World Literature	ENGL 204 (5 hrs)
	ENGL 2310 American Literature	ENGL 210 (5 hrs)
	ENGL 2312 American Literature	ENGL 211 (5 hrs)
	ENGL 2320 British Literature	ENGL 220 (5 hrs)
	ENGL 2322 British Literature	ENGL 221 (5 hrs)
	<input type="checkbox"/> 3 hrs CHOOSE ONE	
	ARTS 1301 Art Appreciation	ARTS 101 (5 hrs)
	DRAMA 1301 Introduction to Theater	DRAMA 101 (5 hrs)
	MUSC 1301 Music Appreciation	MUSC 101 (5 hrs)
	FILM 1301 Film Appreciation	CNMA 101 (5 hrs)
	PHIL 1301 Survey of Philosophy	PHIL 201 (5 hrs)
	RELI 1301 World Religions	RELI 202 (5 hrs)
	HUMN 1301 Humanities Through the Arts	HUMN 200 (5 hrs)
	HUMN 1303 Aesthetic Expressions of Western Culture I	HUMN 201 (5 hrs)
HUMN 1305 Aesthetic Expressions of Western Culture II	HUMN 202 (5 hrs)	
AREA D Science, Mathematics, and Technology 10 Hours/3 Courses	<input type="checkbox"/> 4 hrs CHOOSE ONE (Science course with lab)	
	ASTR 1411 (1411L) Intro. to Astronomy I	ASTR 101
	ASTR 1413 (1413L) Intro. to Astronomy II	ASTR 102
	BIOL 1403 (1403L) Diversity in the Living World	See Science Dept. for equivalents
	BIOL 1407 (1407L) Plants, People, & the Environment	
	CHEM 1411 (1411L) Survey of General Chemistry	CHEM 111 (5 hrs)
	CHEM 1412 (1412L) Intro. to Organic & Biochemistry	CHEM 112 (6 hrs)
	GEOL 1421 (1421L) (Physical)	GEOL 101
	GEOL 1422 (1422L) (Historical)	GEOL 102
	PHYS 1111 (1111L) General Physics I	PHYS 127
	PHYS 1112 (1112L) General Physics II	PHYS 128
	<input type="checkbox"/> 3 hrs CHOOSE ONE	
	ASTR 1401 Intro. to Astronomy I (lecture only)	ASTR 101
	ASTR 1403 Intro. to Astronomy (lecture only)	ASTR 102
	ENVS 1401 Environmental Science (lecture only)	
	GEOL 1121 (Physical) (lecture only)	
	GEOL 1122 (Historical) (lecture only)	
	BIOL 1401(1401L) Cell Biology and Genetics	See Science Dept. for equivalents
BIOL 1405 (1405L) Human Biology and Disease		
<input type="checkbox"/> 3 hrs CHOOSE ONE		
MATH 1113 Pre-calculus (4 hrs)	MATH 130 (5 hrs)	
MATH 1431 Introduction to Statistics	MATH 200 (5 hrs)	
MATH 1433 Applied Calculus	MATH 122 (5 hrs)	
CSCI 1401 Introduction to Computer Science		
AREA E Social Science 12 Hours/4 Courses	<input type="checkbox"/> 3 hrs POLS 1101 American Government	POLY 101 (5 hrs)
	<input type="checkbox"/> 3 hrs CHOOSE ONE	
	HIST 2111 U.S. History 1492-1865	HIST 201 (5 hrs)
	HIST 2112 U.S. History 1866-present	HIST 202 (5 hrs)
	<input type="checkbox"/> 3 hrs CHOOSE ONE	
	HIST 1501 World History	HIST 110 (5 hrs)
	HIST 1503 World History	HIST 112 (5 hrs)
	<input type="checkbox"/> 3 hrs CHOOSE ONE	
	ANTH 1102 Intro. to Anthropology	ANTH 101 (5 hrs)
	ECON 2105 Macroeconomics	ECON 201 (5 hrs)
GEOG 1101 World Human Geography	GEOG 101 (5 hrs)	
PSYC 1501 Intro. to Psychology	PSYC 101 (5 hrs)	
SOCI 1101 Intro. to Sociology	SOCY 101 (5 hrs)	

C. Semester Core with Quarter Equivalents/Substitutions

MATH / SCIENCE MAJORS

Area	Semester Core Requirement Semester Hours	Requirement Met By Quarter Hours
AREA A Essential Skills 10 Hours/3 Courses	<input type="checkbox"/> 3 hrs ENGL 1101 English Composition I	ENGL 101 (5 hrs)
	<input type="checkbox"/> 3 hrs ENGL 1102 English Composition II	ENGL 102 (5 hrs)
	<input type="checkbox"/> 4 hrs CHOOSE ONE MATH 1113 Precalculus (4 hrs)	MATH 130 (5 hrs)
	MATH 2431 Calculus I (4 hrs)	MATH 203 (5 hrs)
AREA B Institutional Options 4 Hours/2 Courses	<input type="checkbox"/> 3 hrs COMM 1201 Intro. To Communication	SPCH 108 (5 hrs)
	<input type="checkbox"/> 1 hr CHOOSE ONE ATEC 1201 Computer Concepts	
	ATEC 1203 Word Processing & Research Skills	
AREA C Humanities/Fine Arts 6 Hours/2 Courses	<input type="checkbox"/> 3 hrs CHOOSE ONE ENGL 2303 World Literature	ENGL 203 (5 hrs)
	ENGL 2305 World Literature	ENGL 204 (5 hrs)
	ENGL 2310 American Literature	ENGL 210 (5 hrs)
	ENGL 2312 American Literature	ENGL 211 (5 hrs)
	ENGL 2320 British Literature	ENGL 220 (5 hrs)
	ENGL 2322 British Literature	ENGL 221 (5 hrs)
	<input type="checkbox"/> 3 hrs CHOOSE ONE ARTS 1301 Art Appreciation	ARTS 101 (5 hrs)
	DRMA 1301 Introduction to Theater	DRMA 101 (5 hrs)
	MUSC 1301 Music Appreciation	MUSC 101 (5 hrs)
	FILM 1301 Film Appreciation	CNMA 101 (5 hrs)
	PHIL 1301 Survey of Philosophy	PHIL 201 (5 hrs)
	RELI 1301 World Religions	RELI 202 (5 hrs)
	HUMN 1301 Humanities Through the Arts	HUMN 200 (5 hrs)
	HUMN 1303 Aesthetic Expressions of Western Culture I	HUMN 201 (5 hrs)
HUMN 1305 Aesthetic Expressions of Western Culture II	HUMN 202 (5 hrs)	
AREA D Science, Mathematics and Technology 12 Hours/3 Courses	<input type="checkbox"/> 8 hrs EIGHT-HOUR LABORATORY SCIENCE SEQUENCE (See AREA F for courses appropriate for specific major) CHEM 1421 & CHEM 1422	CHEM 121 & 122 (12 hrs)
	PHYS 1111 & PHYS 1112	PHYS 127 & 128 (12 hrs)
	PHYS 2211 & PHYS 2212	
	<input type="checkbox"/> 4 hrs CHOOSE ONE MATH 2431 Calculus I (4 hrs)	MATH 203 (5 hrs)
	MATH 2432 Calculus II (4 hrs)	MATH 204 (5 hrs)
AREA E Social Sciences 12 Hours/4 Courses	<input type="checkbox"/> 3 hrs POLS 1101 American Government	POLY 101 (5 hrs)
	<input type="checkbox"/> 3 hrs CHOOSE ONE HIST 2111 U.S. History 1492-1865	HIST 201 (5 hrs)
	HIST 2112 U.S. History 1866-present	HIST 202 (5 hrs)
	<input type="checkbox"/> 3 hrs CHOOSE ONE HIST 1501 World History (to 1500 AD)	HIST 110 (5 hrs)
	HIST 1503 World History (1500 AD to present)	HIST 112 (5 hrs)
	<input type="checkbox"/> 3 hrs CHOOSE ONE ANTH 1102 Intro. to Anthropology	ANTH 101 (5 hrs)
	ECON 2105 Macroeconomics	ECON 201 (5 hrs)
	GEOG 1101 World Human Geography	GEOG 101 (5 hrs)
	PSYC 1501 Intro. to Psychology	PSYC 101 (5 hrs)
	SOCI 1101 Intro. to Sociology	SOCY 101 (5 hrs)

D. Converting Quarter Hours to Semester Hours

Q	S	Q	S	Q	S	Q	S	Q	S
1	0.67	31	20.67	61	40.67	91	60.67	121	80.67
2	1.33	32	21.33	62	41.33	92	61.33	122	81.33
3	2.00	33	22.00	63	42.00	93	62.00	123	82.00
4	2.67	34	22.67	64	42.67	94	62.67	124	82.67
5	3.33	35	23.33	65	43.33	95	63.33	125	83.33
6	4.00	36	24.00	66	44.00	96	64.00	126	84.00
7	4.67	37	24.67	67	44.67	97	64.67	127	84.67
8	5.33	38	25.33	68	45.33	98	65.33	128	85.33
9	6.00	39	26.00	69	46.00	99	66.00	129	86.00
10	6.67	40	26.67	70	46.67	100	66.67	130	86.67
11	7.33	41	27.33	71	47.33	101	67.33	131	87.33
12	8.00	42	28.00	72	48.00	102	68.00	132	88.00
13	8.67	43	28.67	73	48.67	103	68.67	133	88.67
14	9.33	44	29.33	74	49.33	104	69.33	134	89.33
15	10.00	45	30.00	75	50.00	105	70.00	135	90.00
16	10.67	46	30.67	76	50.67	106	70.67	136	90.67
17	11.33	47	31.33	77	51.33	107	71.33	137	91.33
18	12.00	48	32.00	78	52.00	108	72.00	138	92.00
19	12.67	49	32.67	79	52.67	109	72.67	139	92.67
20	13.33	50	33.33	80	53.33	110	73.33	140	93.33
21	14.00	51	34.00	81	54.00	111	74.00	141	94.00
22	14.67	52	34.67	82	54.67	112	74.67	142	94.67
23	15.33	53	35.33	83	55.33	113	75.33	143	95.33
24	16.00	54	36.00	84	56.00	114	76.00	144	96.00
25	16.67	55	36.67	85	56.67	115	76.67	145	96.67
26	17.33	56	37.33	86	57.33	116	77.33	146	97.33
27	18.00	57	38.00	87	58.00	117	78.00	147	98.00
28	18.67	58	38.67	88	58.67	118	78.67	148	98.67
29	19.33	59	39.33	89	59.33	119	79.33	149	99.33
30	20.00	60	40.00	90	60.00	120	80.00	150	100.00



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