

FIRST-YEAR STUDENTS
TRANSFER STUDENTS

## GREETINGS FROM THE ASSOCIATE DEAN

#### Welcome To Chapel Hill!

Whether you are a first-year student or a transfer student, this is a very exciting time for you. You are about to embark on a unique journey of learning, discovery and engagement. Here at Carolina, faculty, staff and other students are ready to share with you the opportunities that will shape your college life and your future.

The Academic Advising Program and its advisors have years of experience and a wealth of knowledge to help you make the most of your time at UNC. Carolina's liberal arts curriculum encourages you to explore our global society through science, history, literature, the arts and other disciplines. Your passion for knowledge led you to Chapel Hill; now, let that passion lead you in exploring the dozens of majors and minors available to you.

Our goal in Advising is to empower students to be **confident**, **connected** and **curious**. Our advisors will partner with you to create a unique academic plan that moves you toward graduation and beyond. With their support, you can be **confident** in your abilities and goals. Advising will **connect** you with an abundance of resources on campus, from academic enrichment to career planning. Be **curious** and explore Carolina by taking courses with award-winning professors, getting involved in cocurricular activities such as study abroad, research, and internships and engaging in student organizations that will round out your academic life.

The Academic Advising Program at UNC-CH has prepared this Academic Advising Guide for new first-year and transfer students as a companion to the information you can find in your Advising Sakai "course." The 2016–2017 Academic Advising Guide includes:

- An Overview of the UNC-Chapel Hill Curriculum and Graduation Requirements
- First-Year Student Registration Information
- Transfer Student Advising Guide

Be sure to read the information included in this *Guide* to help you thrive as you begin your Carolina experience. Refer back to this information during the academic year and take advantage of the many resources outlined in the *New Student Guide* to *Carolina* to help you explore all of the opportunities UNC has to offer.

We hope you will visit us soon at one of our Academic Advising locations. Your academic advisor will partner with you to enhance your academic success and to help you make the most of this incredible opportunity. I wish you the very best as you take the next steps into your future.

Lee Y. May, Ph.D. Associate Dean and Director of the Academic Advising Program College of Arts & Sciences and the General College



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### PATH OF PARTNERSHIP

#### FIRST-YEAR STUDENTS AND ACADEMIC ADVISING

SE ORE ORIENTATION

- Log-on to Sakai
- Complete orientation module
- Fill out Get Ready to Register form
- Arrange to take SAT II Subject Test in Math if necessary

DURING ORIENTATION

- It's More Than a Major Workshop
- Advising Workshop: Planning Your Fall Schedule

### **ACADEMIC ADVISING**

- Required first-year academic advising meeting and/or Advising 101 workshop
- Complete the First Year Module
- Seek referrals to resources on campus throughout the year
  - Seek assistance by making appointments, attending events, keeping up with Sakai, and using drop-ins for help
- Prepare for registration using ConnectCarolina
- Fall 2016 registration
- Seek help from Academic Advising through email, phone, and chat during registration and after

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DURING TOUR FIRST YEAR

# ACADEMIC ADVISING TABLE OF CONTENTS

49	PREPARING FOR COURSE	65	MAJORS: Suggested Courses
	<b>REGISTRATION:</b> Policies & Procedures	68	MINORS: A Comprehensive List
51	THE UNDERGRADUATE	69	TRANSFER STUDENTS
	GURRICULUM: An Overview	69	Academic Advising
		71	Semesters of Eligibility
52	PLACEMENT AND	71	Transfer Credit
	CREDIT EARNED	72	Registration Questions
52	English Composition		
53	Math	74	APPENDIX
55	Foreign Language	74	Glossary of Common Terms
57	AP/IB Credit/Placement Tables	76	Registration Dates
		77	Academic Planning Worksheet
58	COURSE LISTINGS FALL 2016	79	Academic Eligibility
59	Physical and Life Sciences	81	Placement Exam Schedule
60	Historical Analysis	82	Advanced-Level General Certificate of
61	Social Science		Education Table
62	Visual and Performing Arts		
63	Literary Arts		
64	Philosophical and/or Moral Reasoning		

## PREPARING FOR COURSE REGISTRATION

All students are required to be familiar with and adhere to the policies and procedures included in the *Undergraduate Catalog* (catalog.unc.edu). You are expected to refer regularly to the Catalog for academic requirements and policies; you may consult with an academic advisor for clarification and additional questions. Below are a few of the more pertinent rules new students need to know.

#### **Registration Policies**

#### **Semester Course Load**

- First-year students are expected to complete their degree in no more than eight semesters; an additional semester is by application only. Transfer students (who transfer in 30 more hours) are eligible for up to 10 semesters. You are allowed an unlimited number of summer sessions. Transfer students: see page 71 for important information on calculating your number of semesters.
- To meet the minimum graduation requirement of 120 academic hours in eight semesters, you should average 15 hours per semester and/or take summer courses. (Some majors require more than 120 hours for graduation.)
- All students must be enrolled in at least 12 academic hours each fall/spring semester to maintain their full-time status. We recommend a first-semester course load of 15–17 hours, which gives you the option of dropping a course should it become necessary.
- Failure to enroll in at least 12 hours in a fall or spring semester can potentially have negative consequences for academic eligibility, future registration, insurance, and financial aid.
- You may register for up to 17 credit hours until August 7. After that date, the credit load for all students increases to 18 hours.
- AP/IB (BE/PL—see section III) credit, transfer credit, and summer courses can give you more flexibility in the number of hours you take each semester.

The process to reach graduation will be different for each and every student! Numerous variables affect a student's path to graduation such as BE credit awarded, summer school, study abroad and choice of major and/or minors.

#### **Adjusting Your Schedule**

#### **Adding Courses**

- Through August 29: you may add courses to your schedule using ConnectCarolina if there are open seats.
- After August 29: instructors are not obligated to add you to a course. Adding courses after the second week of the semester is not recommended and is not usually possible unless you have been attending the class regularly.
- August 30-September 6: instructors and academic departments may add students to courses at their discretion. Students are expected to check ConnectCarolina to be sure they are correctly enrolled in all courses they are attending no later than the end of the second week of classes.
- After the second week of classes: under certain circumstances, a student may be allowed to add a course. In these cases, the student should consult with an academic advisor. If deemed appropriate, the advisor will issue the student an add form.
- The student will take the add form to the course instructor for his/her signature and return it to Academic Advising for processing.
  - Important: the adding of courses at this point will also be subject to approval by an academic dean.

PHOTO by DAN SEARS, UNC-C



#### **Dropping Courses**

- Beginning August 23, ConnectCarolina will not permit you to drop below 12 academic hours.
- Through the end of the second week of class (September 6), you may drop courses online using ConnectCarolina.
- Courses dropped during this period will not be recorded on your transcripts.

#### Withdrawing from Courses

- Weeks three through eight (September 7– October 18) students may drop courses as follows:
  - Students should continue attending class and completing assignments until their academic advisor or dean officially approves dropping the course from the student's schedule.
  - Courses dropped during this period will be recorded on the transcript with a WC (Withdrawal by Choice).
  - Once declared, a WC grade cannot be rescinded except when a student withdraws from the entire semester due to extenuating circumstances.
  - Students are allowed no more than 16 hours of WC grades during their undergraduate career.

In extenuating circumstances, a student may be permitted to withdraw from a course after the eighth week of class. See an academic advisor for more information.

Important: Even if it would not cause you to go below 12 hours, you may not drop ENGL 100 or 105 or a Foundations foreign language course (Level 101–203 or 401–403) after September 6 without permission of an Assistant Dean in Academic Advising. Permission is granted only in extraordinary circumstances.

#### Waitlists

- Not all courses offer waitlists.
- During registration you have the opportunity to place your name on the waitlist of one course.
- We caution you to use this option wisely as waitlists are no guarantee that you will receive a seat in the class. In short, waitlists do not move quickly.
- Waitlisted courses count toward the maximum number of hours you may register for.
- The last day to add your name to a waitlist is August 7.
- Beginning August 8, check your schedule on ConnectCarolina. If you are not in the class, look up your position on the waitlist, then consider choosing a course that is open.
- Be sure you begin the semester enrolled (not including a wait-listed course) in at least 12 academic hours (at least 15 hours are recommended).

#### **Course Information**

#### **Academic Hours**

Most courses award three hours of academic credit, but there are some common exceptions.

- Levels 1 and 2 of some foreign languages award four hours of academic credit, and most natural science courses with built-in labs award four credit hours.
- Lifetime Fitness and most free-standing labs grant one hour of credit.
- PHYA (Physical Activity) courses are listed as one-hour courses but do not count toward the 12-hour minimum enrollment per semester or toward graduation.

#### **Course Sections**

There may be more than one section of the same course taught in a semester.

- The section number identifies the instructor, the time, and the location of the course. For example, ENGL 105 will have multiple sections as follows: ENGL 105\_001, ENGL 105\_002, etc., each taught at a different time by a different instructor.
- Sections numbered 851-853, 900-994, 950-959 and 988 are offered through the UNC William and Ida Friday Center for Continuing Education and have restrictions; you will not be able to register for these sections during your summer registration window. See your Sakai site for more information.

#### **Recitations**

- Some large lecture courses have a required small group discussion section called a recitation.
- A recitation is not "extra" work but an integral part of a course, and you should not hesitate to take a course with a recitation.
- Recitations give no hours of academic credit.
- Often the last digit of a course section number will correspond with the first digit of the associated recitation sections. For example, a course section number of oo6 would have recitation section numbers in the 600s.

## OVERVIEW OF THE UNDERGRADUATE CURRICULUM

To graduate, all students must complete a **minimum of** 120 academic hours within eight (8) semesters.\* These requirements are met by taking classes in <u>three</u> (3) main academic areas:

- 1. General Education Requirements
- **2. Major Requirements and Minor Requirements** (if you choose to pursue a minor)
- 3. Electives

The UNC-CH Making Connections Curriculum provides a broad experience with the liberal arts and sciences, complementing the in-depth study of a major with a range of skills and knowledge that equips students for life-long learning and personal fulfillment. A liberal arts education prepares students for a productive life in an increasingly interconnected and rapidly changing world.

\* Transfer students (who transfer in 30 more hours) are eligible for up to 10 semesters for graduation.



#### **UNC-CH Making Connections Curriculum**

Foundations	Approaches	Connections	Majors	Supplemental Education*
A course counting in Foundations may not fulfill any other general education requirement.	,	, a single course may count for m		Courses that add breadth beyond the major
English Comp. & Rhetoric (CR)  • ENGL 105  Foreign Language (FL)  • Through Level 3 (unless major/minor requires higher level)  Quantitative Reasoning (QR)  Lifetime Fitness (LF)	Physical & Life Sciences  Two courses, at least one with a corresponding lab component (PX/PL)  Social & Behavioral Sciences Three courses from at least two departments:  One Historical Analysis (HS/SS)  Two Social Science or Historical Analysis (HS/SS)  Humanities & Fine Arts  One Visual & Performing Arts (VP)  One Literary Arts (LA)  One Philosophical and/or Moral Reasoning (PH)	A single course may fulfill multiple Connections  One Beyond the North Atlantic (BN)  One Communication Intensive (CI)  One Experiential Education (EE)  One Global Issues (GL)  One North Atlantic World (NA)  One Quantitative Intensive (QI) (or a second QR)  One U.S. Diversity (US)  One World Before 1750 (WB)	A thorough grounding in at least one subject  • See the Undergraduate Catalog for coursework, minimum grades, and related requirements  • A second major or one or two minors are also possible, for up to three fields of study  Coursework  • Requirements vary  • Approximately 8–10 classes (24–30 hours)  Minimum Grades  • At least 18 hours of coursework must be graded "C" or better  Limitations  • No more than two credit By-Exam (BE) courses may count toward a major, eight hours maximum	• Three Options • Three 3-hour courses outside major department numbered greater than 199. (These courses may also count in Connections but not in Approaches) • The completion of a minor or second major • A concentration outside a professional school as part of the degree requirements for graduation from that school  * Required for students pursuing a Bachelor of Arts degree.

Students may earn a Bachelor of Arts (BA), Bachelor of Science (BS), Bachelor of Fine Arts (BFA), or Bachelor of Music (BMUS); or they may pursue a dual Bachelor/Graduate Degree in a number of disciplines.

On pp. 65–67, all majors are listed in alphabetical order along with good exploratory and beginning courses for your first semester.

## DETERMINING PLACEMENT AND CREDIT EARNED

This section will assist you in developing a registration plan by taking into consideration placement and any credit you have earned.

#### **Foundations**

#### **English Composition and Rhetoric**

All UNC-Chapel Hill undergraduate students must complete the equivalent of English Composition and Rhetoric (ENGL 105/105i). Students cannot use any test scores to place-out of this requirement. Your prior English instruction, as demonstrated by your Standardized Test Scores, determines whether or not your will need to take Basic Writing (ENGL 100) before enrolling in ENGL 105/105i. Use the chart below to determine which course you will need to start with. Keep in mind that ENGL 100 is only offered in the Fall, so please contact Academic Advising if you are unable to register for it in the fall. ENGL 105/105i is offered in Fall and Spring and must be completed in the first year. Note: Transfer credit for ENGL 105 will fulfill this requirement.

#### **English Composition and Rhetoric Placement**

SAT I Writing	ACT (English)	AP (Lanuage)	Placement Into
460 and below	19 and below	1 or 2	ENGL 100
470 and above	20 and above	3 and above	ENGL 105/105i

Students may not drop an ENGL 100 or ENGL 105/105i course after the tenth day of classes (September 6, 2016), without permission from an Assistant Dean. Permission is granted only in extraordinary circumstances.

#### **Understanding BE Credit and PL Status**

With By-Exam (BE) credit, students are awarded credit for university courses and the credit hours associated with those courses. There is no limit on the number of BE (By Exam Credit) courses that can be used for General Education Requirements or elective credit.

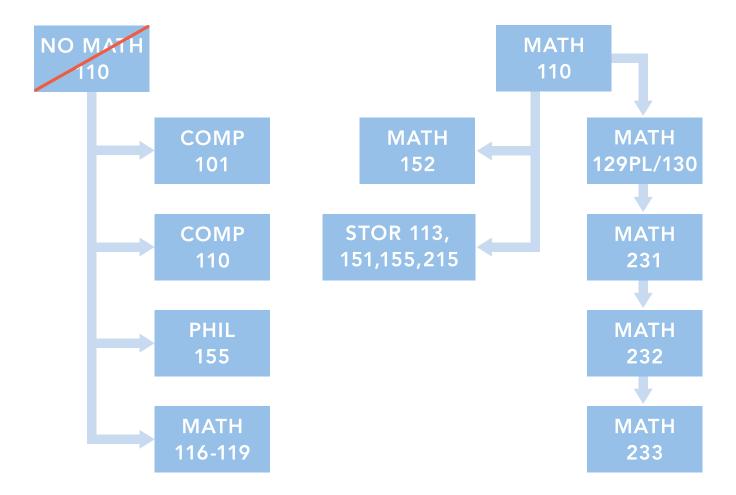
Earning PL status (Placed-Out-Of) simply exempts someone from having to take that particular course rather than awarding them credit for the class. BE credit and PL status courses may be used to satisfy major/minor requirements with the following limitations:

- No more than two courses (6–8 credit hours) of BE credit may be used as part of the core requirements in any major.
- No more than one course (3–4 credit hours) of BE credit may be used as part of a minor.
- Mathematics courses awarded with PL status can be used to satisfy prerequisites for credit bearing courses, but do not satisfy GenEd or major requirements.
- Foreign Language courses awarded PL status can be used to satisfy Foreign Language
   GenEd requirements even though they do not carry credit hours. (Exception: placement into Latin 204. See page 55.)
- BE credit and PL status does not count toward minimum grade requirements in majors or minors.
- Some majors/minors require a student to complete a specific number of courses and/or credit hours in the field; in these cases PL status courses (which do not carry credit hours) used in the major/minor may necessitate the student taking additional course(s) to meet the course and/or credit-hour requirement.
- Detailed tables of various tests and the scores that earn BE credit and PL status will be provided in the upcoming pages.

#### **Quantitative Reasoning**

While every student at UNC will need to earn credit for a Quantitative Reasoning course, some of those courses have prerequisites and others do not. QR courses that require a prerequisite(s) will require that a student have a math placement score to determine their enrollment eligibility. Below, QR courses that do not have prerequisites are on the left; and those that do have prerequisites are on the right. Majors that require a math placement score in order to take beginning courses are listed on pages 65–67.

QR Courses without prerequisites:	QR Courses with prerequisites (requires math placement; see chart on page 54):
COMP 101 and 110 PHIL 155 MATH 116–119	STOR 113, 151, 155 and 215, prereq: MATH 110 PL or MATH 110* MATH 130 and 152, prereq: MATH 110 PL or MATH 110* MATH 231, prereq: MATH 129 PL** or MATH 130 MATH 232, prereq: MATH 231 BE or MATH 231 MATH 233, prereq: MATH 232 BE or MATH 232



#### Math Placement Chart for Quantitative Reasoning Courses with Prerequisites

On this chart, Math test scores are used for two purposes:

- 1) To award PL status (placed out of) or BE credit (credit earned through testing) (top of table).
- 2) To determine which additional courses you have permission to take/have placed into (bottom of table).

		SAT I		SAT Su	bject Te	st in Math			ACT				AP Ca	lculus	i		II	В
	Test/Score		Lev	Level I Level II			Math			AB		ВС			HL Math			
		≤500	≤510	≥520	≤510	520-590	≥600	≤26	27-28	≥29	1	2	≥3	1	2	≥3	≤4	≥5
	MATH 110 PL (0 hrs.)*			✓		✓	✓		✓	✓		✓	✓		✓	✓		✓
Credit	MATH 129 PL (0 hrs.)**						✓			✓		✓	✓		✓	✓		✓
Ç	MATH 231 BE (3 hrs.)												✓			✓		✓
	MATH 232 BE (3 hrs.)															✓		✓
	MATH 110 (if needed)*	✓	✓		✓			✓			✓			✓			✓	
.⊑	MATH 130 or 152			✓		✓			✓									
enroll i	MATH 231						✓			✓		✓			✓			
	MATH 232												✓					
e to	MATH 233															✓		✓
Eligible	Chemistry (CHEM 101, 101L)			✓		✓	✓		✓	<b>√</b>		✓	✓		✓	<b>√</b>		✓
	Statistics (STOR 113, 151, 155, 215)			✓		✓	<b>√</b>		✓	✓		✓	✓		✓	✓		✓

<sup>\*</sup> In order to take MATH 110 at UNC, you must have a math placement score. If you have only taken the SAT general exam and scored 500 or less on the Math section, you are eligible to enroll in MATH 110. If the only exam you have taken from those shown above is the SAT general exam and you scored higher than 500 on the math section, you will need to take the SAT Subject Test\*\*\* to determine your math placement score and eligibility to enroll in any math course listed above. (You may also gain the MATH 110 PL status by transferring in a course that grants MATH 110 PL status.)

#### Common Majors Requiring Math Placement

Natural Science, Mathematics and Health Professions majors and minors have College Algebra (Math 110) as a prerequisite to required quantitative courses and/or course sequences. Some majors in Social and Behavioral Sciences also require MATH 110 as a prerequisite to their courses (see pages 65–67). If you are planning on taking any of the following courses and/or programs of study, you will need to place out of or complete MATH 110. Additionally: some majors have recommended coursework that require MATH 110 as a prerequisite.

- Business (requires statistics and a calculusbased course)
- Chemistry (including CHEM 101)
- Economics (major)
- Exercise and Sport Sciences
- Statistics (all STOR classes)
- Math/Calculus (MATH 130 and above)
- Management and Society (major)
- Most science majors (including Psychology BS)
- Pre-Med/Dental course work
- Economics 101 recommends MATH 110 as a pre-req

#### SAT Subject Test (SAT II) In Mathematics

- If you have already taken the SAT Subject Test in Mathematics Level 1 and do not intend to begin your math sequence with MATH 231 (see Calculus Sequence and Placement in chart above), there is no need to take the SAT Subject Test in Mathematics Level 2.
- The University recommends that all students who intend to take calculus and do not already have MATH 129 PL (based on the Mathematical Sciences Placement Chart above) to take the SAT Subject Test in Mathematics Level 2.
- If you need to take the SAT Subject Test in Mathematics Level 2, please register for the exam at collegeboard.org.

<sup>\*\*</sup> MATH 129 PL is awarded for placement purposes only; it designates that the student has satisfied the prerequisite to enroll in MATH 231 (Calculus of Functions of One Variable I). MATH 129 PL does not carry credit nor satisfy any General Education requirement.

<sup>\*\*\*</sup> If after consulting this chart, you discover that you need to take the SAT Math Subject Test, please register as soon as possible through the College Board. Take Level I if you have not yet completed pre-calculus, or Level II if you have completed pre-calculus.

#### Foreign Language

All students must demonstrate competency through Level 3 (generally courses numbered 203) of a foreign language. Use the information included in this section to determine your foreign language placement and credit (if any).

- If you earn PL status or BE credit for Level 3 or higher, you are not required to take additional foreign language courses at UNG-CH unless your major/minor requires additional levels. (For higher levels, see the course offerings in ConnectCarolina.)
- If you place into Level 1 of the foreign language you studied in high school and wish to continue studying that language at UNC-CH, you should enroll in that level. However, the credit hours for Level 1 will not count toward the minimum 120 academic hours required for graduation (exceptions: Modern Hebrew and Japanese). Credit hours for Level 2 and 3 of your high school foreign language will count toward graduation.
- You must enroll in the level in which you placed. If after attending one or two sessions, you do not believe your skills match the level of the course, speak with your instructor about changing your placement level. Only academic departments may authorize a change in placement. You may not self-place.
- Students who place into level 4 (204) of Latin on the UNC placement test must also take the departmental on-campus placement test to confirm placement. Students who do not take the on-campus exam will not be awarded LATN 203 placement and will, therefore, not fulfill the foreign language requirement with Latin.
- You may not drop a Foundations (Levels 1, 2 or 3) foreign language course after the tenth day of classes (September 6, 2016), without permission from an Assistant Dean. Permission is granted only in extraordinary circumstances.

#### **UNC-Chapel Hill Placement Exams for Foreign Languages**

#### French, German, or Spanish

Take the UNC online placement exam, even if you have taken AP, IB or SAT II language tests, at languageplacement.unc.edu.



Your AP, IB and SAT II scores count. The University honors your highest test score in the same subject.



If you placed into 204 or have BE/PL credit for 203—your Foreign Language Requirement is fulfilled (unless higher levels are required for your major/minor).



If you placed into 100/101, 102/105 or 203, enroll in that level.

### Chinese, Japanese, Korean, or Italian

If you have AP, IB or SAT II tests scores for Chinese, Japanese, Korean, or Italian, see pages 56–57.



If you have earned 203 BE—your Foreign Language Requirement is fulfilled.



If you wish to continue in Chinese, Japanese or Korean language courses, you **must** take the departmental placement examination regardless of your score.



Sign up for the August 22 on-campus placement exam for your language, see page 81 and asianstudies.unc.edu/placement



During your registration period, enroll in the level into which you expect to place; you can make any needed changes after taking the exam.

#### Latin

Take the UNC online placement exam, even if you have taken AP, IB or SAT II language tests, at languageplacement.unc.edu.



Students who place into level 4 (204) of Latin on the UNC placement test must also take the departmental on-campus placement test to confirm placement. Students who do not take the on-campus exam will not be awarded LATN 203 placement and will, therefore, not fulfill the foreign language requirement with Latin.

#### Other Foreign Languages

UNC-CH does not currently accept AP, IB or SAT II tests scores for languages other than those listed to the left.



Sign up for the August 22 on-campus placement exam for your language. See page 81 and asianstudies.unc.edu/placement



During registration, enroll in the level into which you expect to place; you can make any needed changes after taking the exam.

#### Language Placement

(SAT II and SAT II with Listening)					
SAT Subject Test	Placement Into	Placement Credit	Credit Hours	Req. Met	
French and Sp	anish				
350 – 440	FREN 101/ SPAN 100	none			
450 – 470	105	none			
480 – 540	203	none			
550 – 590	204	FREN/SPAN 203 PL	0	FL	
600 – 690	255 or 260	FREN/SPAN 203, 204	6	FL	
700 & above	Placement by department interview	FREN/SPAN 203, 204	6	FL	
Latin					
500 & below	LATN 101	None			
510 – 540	LATN 102	None			
550 – 600	LATN 203	None			
610 – 650	LATN 204	LATN 203 PL	0	FL	
660 & above	LATN 221	LATN 203, 204	6	FL	
German					
450 & below	GERM 101	None			
460 – 500	GERM 102	None			
510 – 550	GERM 203	None			
560 – 640	GERM 204	GERM 203 PL	0	FL	
650 & above	GERM 301, 303	GERM 203, 204	6	FL	
Chinese and J	apanese*				
650 & above	See below	CHIN/JAPN 203	4	FL	
Korean*					
700 & above	See below	KOR 203	4	FL	

<sup>\*</sup> The Department of Asian Studies requires that all students with By-Exam credit intending to continue the study of Chinese, Japanese, or Korean language take the placement exam on Monday, August 22; see the exam schedule on page 81.



To earn credit, official scores must be submitted to the UNC-Chapel Hill Office of Admissions, which awards credits based on recommendations from the University's academic departments. In the event of a discrepancy, the Office of Admissions will make the final determination as to the credit awarded; see admissions.unc.edu/credit/credit/test-andplacement-credit/

#### Native or Experiential Speakers of a Language Other Than English

To determine if you qualify as a native or experiential speaker of a language other than English, see the contact information below.

#### Foreign Language Departmental Contacts

Asian Studies: Arabic, Chinese, Hebrew (modern), Hindi-Urdu, Japanese, Korean, Persian, Turkish, and Vietnamese

Lori Harris ■ 114 New West ■ lori@unc.edu

Hannelore Jarausch ■ 223 Dey hljaraus@email.unc.edu frenchplacmentquestions@unc.edu

#### **Dutch, German, Russian** & Slavic Languages

Valerie Bernhardt = 426 Dey 919-966-1642 **u**alerieb@email.unc.edu

#### Italian

Dr. Amy Chambless = 140 Dev achamble@email.unc.edu

Prof. Robert Babcock ■ 224 Murphy 919-962-7638 **r**babcock@email.unc.edu

#### Portuguese

Prof. Monica Rector ■ 236 Dey rector@email.unc.edu Dr. Patricia Fuentes = 137 Dey fuentesl@email.unc.edu

#### Spanish

Dr. Glynis Cowell **220** Dey spanplacementquestions@unc.edu

#### **Native Speakers**

Dr. Glynis Cowell 220 Dey nativespeakers@unc.edu (after Sept. 1)

#### **Experiential Speakers**

Contact the placement coordinator listed above for your language.

#### **Placement/Credit Tables**

#### **AP Exams**

AP Exams	B. 41		G 11.	
Exam	Min. Score	Carolina Course Equivalent	Credit Hours	Req. Met
Art History	5	ARTH 152	3	VP, NA
Art Studio Drawing	4	ARTS 104	0	VP
Art 2D	4	ARTS 102	0	VP
Art 3D	4	ARTS 103	0	VP
Biology	3	BIOL 101, 101L	4	PX, CI
Biology	5	BIOL 101, 101L, 279, 279L	8	PX, PL, CI
Calculus AB or BC	2	MATH 110PL, 129PL	0	
Calculus AB	3	MATH 110PL, 129PL, 231	3	QR
Calculus BC	3	MATH 110PL, 129PL, 231, 232	6	QR, QI
Chemistry	3	CHEM 101, 101L	4	PX
Chemistry	5	CHEM 101, 101L, 102, 102L	8	PX, PL
Chinese*	3	CHIN 203	4	FL
Computer Science AB	4	COMP 110	3	QR
Computer Science A	5	COMP 110	3	QR
Economics Either Macro or Micro	4	ECON 100	3	
Economics Both Macro & Micro	4	ECON 100, 101	6	SS
English Language	4	ENGL 110	3	
English Literature	5	ENGL 191	3	LA
Environmental Science	4	ENEC 202	4	PX
European History	4	HIST 152	3	HS, NA
French Language and Culture	4	FREN 203, 204	6	FL
French Literature	4	FREN 203, 204, 260	9	FL, LA
Geography (Human)	3	GEOG 120	3	GL, SS
German Language	3	GERM 203, 204	6	FL
Government and Politics, U.S.	4	POLI 100	3	SS, NA
Italian Language and Culture	4	ITAL 203, 204	6	FL
Japanese*	4	JAPN 203	4	FL
Latin	4	LATN 203, 204	6	FL
Music Theory	3	MUSC 121	3	VP
Music Theory	5	MUSC 130, 131	4	VP, QI
Physics B	5	PHYS 104, 105	8	PX, PL, QI
Physics 1	4	PHYS 104	4	PX, QI
Physics 2	4	PHYS 105	4	PX, QI
Physics C Mechanical	4	PHYS 104	4	PX, QI
Physics C Electrical & Mechanical	4	PHYS 105	4	PX, QI
Psychology	4	PSYC 101	3	PL
Spanish Language	4	SPAN 203, 204	6	FL
Spanish Literature	4	SPAN 203, 204, 260	9	FL, LA
Statistics	3	STOR 151	3	QR
Statistics	4	STOR 155	3	QR
U.S. History	4	HIST 128	3	HS, NA
World History	4	History Elective	3	
,				

#### **IB Exams**

Exam	Min.	Carolina Course	Credit	Req.
HL Art Studio	Score 6	Equivalent  ARTS 104	Hours 0	Met VP
SL Art Studio	6	ARTS 104	0	VP
HL Biology	5	BIOL 101, 101L	4	PX, CI
HL Biology	6	BIOL 101, 101L, 279, 279L	8	PX, PL, CI
TIE Blology		CHEM 101, 101L, 102,		
HL Chemistry	5	102L	8	PX, PL
HL Chinese*	4	CHIN 203	4	FL
SL Chinese*	5	CHIN 203	4	FL
HL Economics	5	ECON 101	3	SS
SL Economics	5	ECON 101	3	SS
HL English A1	5	ENGL 191	3	LA
SL French B	5	FREN 203, 204	6	FL
HL French B	5	FREN 203, 204	6	FL
SL French A1	5	FREN 203, 204	6	FL
HL French A1	5	FREN 203, 204, 260	9	FL, LA
HL French A2	5	FREN 203, 204, 260	9	FL, LA
HL German B	5	GERM 203, 204	6	FL
HL German A1	5	GERM 203, 204, 303	9	FL, NA, LA, CI
HL German A2	5	GERM 203, 204, 301	9	FL, NA, CI
HL History, Africa	5	HIST 130, 140	6	HS, BN, GL
HL History, Americas	5	HIST 128, 140	6	HS, NA, BN, GL
HL History, Europe	5	HIST 140, 152	6	HS, NA, BN, GL
HL Japanese*	5	JAPN 203	4	FL
HL Italian	5	ITAL 203, 204	6	FL
SL Latin	6	LATN 203 PL	0	PL
SL Latin	7	LATN 203, 204	6	PL
HL Latin	5	LATN 203 PL	0	PL
HL Latin	6	LATN 203, 204	6	PL
HL Mathematics	5	MATH 110 PL, 129 PL, 231, 232	6	QR, QI
HL Music Lit/ Composition	5	MUSC 141	3	VP, NA
HL Philosophy	5	PHIL 101	3	PH
HL Physics	7	PHYS 104, 105	8	PX, PL, QI
HL Psychology	5	PSYC 101	3	PL
SL Spanish B	5	SPAN 203, 204	6	FL
HL Spanish B	5	SPAN 203, 204, 260	9	FL, LA
SL Spanish A1	5	SPAN 203, 204	6	FL
HL Spanish A1	5	SPAN 203, 204, 260	9	FL, LA
HL Spanish A2	5	SPAN 203, 204, 260	9	FL, LA
HL Visual Arts	6	ARTS 104	3	VP
SL World Religion	5	RELI 101	3	SS

<sup>\*</sup>The Department of Asian Studies requires that all students with By-Exam credit intending to continue the study of Chinese or Japanese language take the placement exam on Monday, August 22; see the schedule on page 81.

# FALL 2016 COURSE LISTINGS FOR FIRST-YEAR STUDENTS

#### **Important Notes and Reminders**

- The following General Education course offerings are accurate as of March 15, 2016 and are subject to change.
- General Education Requirements met by each course are subject to change and applicable only for the semester to which they are assigned. See the 2016–2017 Undergraduate Catalog and ConnectCarolina for the latest and most accurate information.
- Refer to page 51 for details about the Carolina Curriculum and abbreviations used below.
- Consult the Undergraduate Catalog for brief course descriptions.
- The Catalog also includes any prerequisites for each course. ConnectCarolina will not necessarily prevent you from registering for a course with a prerequisite. It is your responsibility to enroll only in courses for which you have completed the prerequisites.
- When a course is listed under two (or more) departments (i.e., "cross-listed"), students may enroll in any of the given course departments and numbers.

#### **UNC-CH Course Numbering System**

Familiarize yourself with Carolina's course numbering system below.

- We recommend that first-year students register for introductory level courses (100–199).
- Transfer students should consider prerequisites and have prior knowledge of the subject before enrolling in higher-level courses.
- Courses are one semester in length.

#### **Course Numbering System**

0–99	First-Year Seminars and courses reserved for special purposes.
100–199	Introductory level undergraduate courses. Appropriate for first-year students.
200–399	High introductory level to intermediate level.
400–699	Advanced level. Appropriate for advanced undergraduates, i.e., juniors and seniors. Some graduate students may be taking these courses.
700 and up	Graduate-level courses. Advanced undergraduate students may enroll with permission from the academic department.

#### Academics at Carolina first-year students taking the plunge MORE THAN semesters 20 credit hours majors & (generally speaking) degree **60** departments minors over faculty to learn from courses to choose from

Choose up to 2 majors and 1 minor or 1 major and up to 2 minors

#### Physical and Life Sciences without a Lab (PL)

All classes are for 3 credit hours and all fulfill a PL General Education Requirement.

Subject	Course #	Description	Related Information
ANTH	148	Human Origins	
ASTR	205	The Medieval Foundations of Modern Cosmology	Also fulfills WB Connection.
EXSS	175	Human Anatomy	For EXSS majors only.
GEOG	110	Geography of Environmental Systems	
GEOG	111	Weather and Climate	
GEOL	103	The Marine Environment	Cross-listed as MASC 101.
MASC	101	The Marine Environment	Cross-listed as GEOL 103.
PHYS	100	How Things Work	
PHYS	108	Our Energy and Climate Crises: Challenges and Opportunities	Also fulfills GL Connection.
PSYC	101	General Psychology	

#### Physical and Life Sciences with an Optional Lab (PL without the Lab; PX with the Lab)

Subject	Course #	Description	Credit Hours	Paired Lab/Related Information	Gen. Education Requirements
ASTR	101	Descriptive Astronomy	3	Lab is optional.	PL with no lab
ASTR	101L	Descriptive Astronomy Lab	1	Pre- or corequisite: ASTR 101	PX with lecture
BIOL	101	Principles of Biology	3	Lab is optional.	PL with no lab
BIOL	101L	Principles of Biology Lab	1	Pre- or corequisite: BIOL 101	CI, PX with lecture
BIOL	159	Prehistoric Life	3	Cross-listed as GEOL 159.	PL with no lab
CHEM	101	General Descriptive Chemistry I	3	Prerequisite: MATH 110	PL with no lab
CHEM	101L	Quantitative Chemistry Lab I	1	Pre- or corequisite: CHEM 101	PX with lecture
CHEM	102	General Descriptive Chemistry II	3	Prerequisite: CHEM 101/101L	PL with no lab
CHEM	102L	Quantitative Chemistry Lab II	1	Prerequisite: CHEM 101/101L; pre- or corequisite: CHEM 102	PX with lecture
GEOL	101	Introductory Geology	3	Not open to students with credit for or current enrollment in GEOL 105, 109 or 110.	PL with no lab PX with GEOL 101L
GEOL	105	Violent Earth	3	Not open to students with credit for or current enrollment in GEOL 101, 109 or 110.	PL with no lab PX with GEOL 101L
GEOL	109	Earth, Climate, and Life Through Time	3	Not open to students with credit for or current enrollment in GEOL 101, 105 or 110.	PL with no lab PX with GEOL 101L
GEOL	110	Earth and Climate	3	For Science Majors. Not open to students with credit for or current enrollment in GEOL 101, 105 or 109.	PL with no lab PX with GEOL 101L
GEOL	101L	Introductory Geology Lab	1	Pre- or corequisite: GEOL 101, 105 ,109, 159, or BIOL 159	PX with GEOL 101, 105, 109, 110 or 159
GEOL	159	Prehistoric Life	3	Cross-listed as BIOL 159.	PL with no lab

Physical and Life Sciences with a Required Lab (PX)

All classes are for 4 credit hours and all fulfill a PX General Education Requirement.

Subject	Course #	Description	Related Information
BIOC	107	Introduction to Biochemistry	One year of high school chemistry is strongly recommended.
ENEC	202	Introduction to Environmental Sciences	One year of high school chemistry is strongly recommended.
PHYS	106	Inquiry into the Physical World	
PHYS	114	General Physics I: For Students of the Life Sciences	Prerequisite: MATH 231. Students may not receive credit for PHYS 114 in addition to PHYS 104, 116 or 118. Also fulfills QI Connection.
PHYS	118	Introductory Calculus-based Mechanics & Relativity	Pre- or corequisite: Math 232. Also fulfills QI Connection. NOTE: The UNC Physics Dept. no longer offers PHYS 104, 105, 116 or 117. However, UNC accepts transfer credit for these courses.

#### Historical Analysis (HS)

Subject	Course #	Description	Related Information	Gen. Education Requirements
AAAD	130	Intro to African-American and Diaspora Studies		HS, US
AAAD	231	African American History since 1865		HS, US
AMST	101	Emergence of Modern America		HS, NA
AMST	110	Intro to the Cultures and Histories of Native North America	Cross-listed as HIST 110.	HS, NA, US
AMST	202	Historical Approaches to American Studies		HS, NA
ANTH	145	Introduction to World Prehistory		HS, WB
ANTH	232	Ancestral Maya Civilizations		HS, BN
ASIA	133	Introduction to Chinese History	Cross-listed as HIST 133.	HS, BN
ASIA	135	Indian Subcontinent to 1750	Cross-listed as HIST 135.	HS, BN, WB
ASIA	136	History of India, Pakistan and Bangladesh: South Asia Since 1750	Cross-listed as HIST 136.	HS, BN
ASIA	180	Introduction to Islamic Civilization	Cross-listed as RELI 180.	HS, BN, WB
CLAR	120	Ancient Cities		HS, WB
CLAR	244	Greek Archaeology		HS, NA, WB
CLAS	122	The Romans		HS, NA, WB
DRAM	470	Survey of Costume History		HS, NA
EURO	159	Twentieth Century Europe	Cross-listed as HIST 159.	HS, NA
GERM	216	The Viking Age		HS, NA, WB
GERM	251	Ideology/Aesthetics	Cross-listed as SLAV 251.	HS, GL
HIST	107	Medieval History		HS, NA, WB
HIST	110	Intro. to the Cultures and Histories of Native North America	Cross-listed as AMST 110.	HS, NA, US
HIST	120	Sport and American History		HS, US
HIST	121	History of Religion in North America		HS, US
HIST	127	American History to 1865		HS, NA, US
HIST	128	American History since 1865		HS, NA
HIST	130	Modern African History		HS, BN
HIST	133	Introduction to Chinese History	Cross-listed as ASIA 133.	HS, BN
HIST	135	Indian Subcontinent to 1750	Cross-listed as ASIA 135.	HS, BN, WB
HIST	136	History of India, Pakistan and Bangladesh: South Asia Since 1750	Cross-listed as ASIA 136.	HS, BN
HIST	140	The World Since 1945		HS, BN, GL
HIST	144	Women in the US from Settlement to Present		HS, US
HIST	151	European History to 1650		HS, WB
HIST	153	From the Bible to Broadway: Jewish Hist. to Modern Times	Cross-listed as JWST 153.	HS, WB
HIST	159	Twentieth Century Europe	Cross-listed as EURO 159.	HS, NA
HIST	164	History of the 19th Century Britain		HS, NA
HIST	213	Air Power and Modern Warfare	Cross-listed as PWAD 213.	HS, GL
HIST	225	History of Greece		HS, NA, WB
JWST	153	From the Bible to Broadway: Jewish Hist. to Modern Times	Cross-listed as HIST 153.	HS, WB
PWAD	134	Modern East Asia	Cross-listed as ASIA 134 and HIST 134.	HS, BN
PWAD	213	Air Power and Modern Warfare	Cross-listed as HIST 213.	HS, GL
RELI	140	Religion in America		HS, NA, US
RELI	162	Catholicism Today		HS, NA
RELI	180	Introduction to Islamic Civilization	Cross-listed as ASIA 180.	HS, BN, WB
RELI	209	Varieties of Early Christianity		HS, NA, WB
SLAV	251	Ideology/Aesthetics	Cross-listed as GERM 251.	HS, GL

#### Social Science (SS)

All classes are for 3 credit hours (exceptions noted below) and all fulfill at least an SS General Education Requirement

Subject	Course #	Description	Related Information	Gen. Education Requirements
AAAD	200	Gender & Sexuality in Africa	Cross-listed as WMST 200.	SS, BN
AAAD	214	Ethnography of Africa		SS, BN
ANTH	101	General Anthropology		SS, GL
ANTH	142	Local Cultures, Global Forces		SS, BN, GL
ANTH	147	Comparative Healing Systems		SS, GL
ANTH	206	American Indian Societies		SS, US
ASIA	150	Asia: An Introduction		SS, BN, GL
COMM	171	Argumentation and Debate		SS
ECON	101	Introduction to Economics	MATH 110 (PL) strongly recommended.	SS
ECON	125	Introduction to Entrepreneurship		SS
ENEC	201	Introduction to Environment and Society	This class is for 4 credit hours.	SS, GL
ENGL	202	Introduction to Folklore	Cross-listed as FOLK 202.	SS, US
FOLK	202	Introduction to Folklore	Cross-listed as ENGL 202.	SS, US
GEOG	120	World Regional Geography	Cross-listed as PWAD 120.	SS, GL
GEOG	121	People and Places		SS, GL
GEOG	123	Cultural Geography		SS
GEOG	130	Geographical Issues in the Developing World		SS, GL
INLS	151	Retrieving and Analyzing Information		SS
INLS	201	Foundations of Information Science		SS
KOR	150	Contemporary Korea		SS, BN
LING	101	Introduction to Language		SS
MEJO	101	The Media Revolution		SS
PHIL	154	Philosophy of the Social Sciences		SS
PLAN	247	Solving Urban Problems		SS
PLCY	101	American Public Policy	Cross-listed as PWAD 101.	SS, NA
PLCY	110	Global Policy Issues		SS, GL
POLI	100	Introduction to Government in the U.S.		SS, NA
POLI	130	Introduction to Comparative Politics		SS, BN, GL
POLI	150	International Relations and World Politics	Cross-listed as PWAD 150.	SS, GL
PWAD	101	American Public Policy	Cross-listed as PLCY 101.	SS, NA
PWAD	120	World Regional Geography	Cross-listed as GEOG 120.	SS, GL
PWAD	150	International Relations and World Politics	Cross-listed as POLI 150.	SS, GL
SOCI	101	Sociological Perspectives		SS
SOCI	111	Human Societies		SS
SOCI	115	Regional Sociology of the South		SS, NA
SOCI	121	Population Problems		SS
SOCI	122	Race and Ethnic Relations		SS, US
SOCI	123	Crime and Delinquency		SS
SOCI	124	Sex and Gender in Society	Cross-listed as WMST 124.	SS
SOCI	130	Family and Society	Only one of SOCI 130 and SOCI 425 may be taken for credit.	SS
WMST	101	Introduction to Women's Studies		SS, US
WMST	111	Introduction to Sexuality Studies		SS, NA, US
WMST	124	Sex and Gender in Society	Cross-listed as SOCI 124.	SS
WMST	200	Gender & Sexuality in Africa	Cross-listed as AAAD 200.	SS, BN

#### Visual and Performing Arts (VP)

All classes are for 3 credit hours and all fulfill at least a VP General Education Requirement.

Subject	Course #	Description	Related Information	Gen. Education Requirements
ANTH	123	Habitat and Humanity		VP
ARTH	151	History of Western Art I		VP, WB
ARTH	159	Film Experience		VP
ARTS	101	Idea and Form	May have limited and/or restricted availability.	VP
ARTS	102	Core Concepts: Image	May have limited and/or restricted availability.	VP
ARTS	103	Core Concepts: Space	May have limited and/or restricted availability.	VP
ARTS	104	Basic Drawing and Composition	May have limited and/or restricted availability.	VP
ARTS	105	Basic Photography	May have limited and/or restricted availability.	VP
ARTS	106	Core Concepts: Time	May have limited and/or restricted availability.	VP
COMM	130	Introduction to Media Production		VP
COMM	150	Introduction to New Media		VP
DRAM	116	Perspectives in the Theater		VP
DRAM	120	Play Analysis		VP, CI, NA
ENGL	142	Film Analysis		VP
ENGL	143	Film and Culture		VP, GL
MUSC	120	Foundations in Music		VP
MUSC	121	Fundamentals of Music I		VP
MUSC	142	Great Musical Works	For non-majors only.	VP, NA
MUSC	143	Introduction to Rock Music	For majors and non-majors.	VP, US
MUSC	145	Introduction to Jazz	For majors and non-majors.	VP, NA, US
MUSC	148	Introduction to Black Music	For majors and non-majors.	VP, US
MUSC	155	The Art and Culture of the DJ	For majors and non-majors.	VP
MUSC	188	Introduction to Women and Music	Cross-listed as WMST 188.	VP, GL, NA
MUSC	287	Opera as Drama	For majors and non-majors.	VP, NA
MUSC	288	The Orchestra	For majors and non-majors.	VP, NA
MUSC	291	Music and Politics		VP
WMST	188	Introduction to Women and Music	Cross-listed as MUSC 188.	VP, GL, NA

#### Literary Arts (LA)

All classes are for 3 credit hours and all fulfill at least an LA General Education Requirement.

Subject	Course #	Description	Related Information	Gen. Education Requirements
AMST	201	Literary Approaches to American Studies		LA, NA, US
AMST	290	Topics in American Studies		LA, NA
ASIA	152	Survey of South Asia		LA, BN
ARAB	151	Arabic Literature through the Ages		LA, BN
CLAS	131	Classical Mythology		LA
СОММ	160	Intro. to Performance Studies: Performing Literature	May have limited and/or restricted availability.	LA
DRAM	115	Perspectives in Western Drama		LA, NA
DRAM	117	Perspectives in World Drama		LA, BN
ENGL	120	British Literature, Chaucer to Pope		LA, NA, WB
ENGL	122	Introduction to American Literature		LA, NA
ENGL	123	Introduction to Fiction		LA
ENGL	124	Contemporary Literature		LA
ENGL	125	Introduction to Poetry		LA
ENGL	126	Introduction to Drama		LA
ENGL	127	Writing about Literature		LA, CI
ENGL	128	Major American Authors		LA, NA
ENGL	129	Literature and Cultural Diversity		LA, NA, US
ENGL	137	Literature in a Digital Age		LA, CI
ENGL	140	Intro. to Gay and Lesbian Culture and Literature	Cross-listed as WMST 140.	LA, US
ENGL	141	World Literatures in English		LA, GL
ENGL	144	Popular Genres		LA
ENGL	145	Literary Genres		LA
ENGL	146	Science Fiction/Fantasy/Utopia		LA
ENGL	148	Horror		LA
ENGL	149	Networked and Multimodal Composition		LA, CI
ENGL	155	Visual and Graphic Narrative		LA, GL
FREN	260	Introduction to French Literature	Prerequisite: FREN 204 or equivalent. Taught in French.	LA
GERM	211	Concepts of Medieval Culture		LA, WB
GERM	249	Modern German Literature in Translation	Taught in English.	LA, NA
LATN	221	Virgil	Prerequisite: LATN 204. Taught in Latin.	LA, NA, WB
RUSS	275	Russian Fairy Tale	Taught in English.	LA, BN
RUSS	276	Mystery and Suspense in Russian Lit.	Taught in English.	LA, BN
SPAN	260	Intro. to Spanish and Spanish American Literature	Prerequisite: SPAN 204 or equivalent. Taught in Spanish. Native speakers require permission from the instructor.	LA
WMST	140	Intro. to Gay and Lesbian Culture and Literature	Cross-listed as ENGL 140.	LA, US

#### Philosophical and/or Moral Reasoning (PH)

All classes are for 3 credit hours and all fulfill at least a PH General Education Requirement.

Subject	Course #	Description	Related Information	Gen. Education Requirements
AMST	235	Comedy and Ethics		PH, NA
СОММ	170	Rhetoric and Public Issues	May have limited and/or restricted availability.	PH
COMP	380	Computers and Society	No prerequisites.	PH
GERM	280	Philosophy/Youth Culture	Taught in English.	PH, NA
PHIL	101	Introduction to Philosophy: Main Problems		PH
PHIL	112	Making Sense of Ourselves		PH
PHIL	134	Philosophy of Western Religion	Cross-lists as RELI 126.	PH, NA
PHIL	150	Philosophy of Science		PH
PHIL	160	Introduction to Ethics		PH
PHIL	163	Practical Ethics		PH
PHIL	164	Morality and Business		PH
PHIL	165	Bioethics		PH
PHIL	170	Social Ethics and Political Thought		PH
PHIL	180	Philosophy of Comedy		PH
PHIL	185	Introduction to Aesthetics		PH
RELI	121	Introduction to Religion and Culture		PH
RELI	126	Philosophy of Western Religion	Cross-lists as PHIL 134.	PH, NA

#### Other/Electives All classes are for 3 credit hours and most do NOT fulfill any General Education Requirements

Subject	Course #	Description	Related Information
AAAD	101	Introduction to Africa	Fulfills the BN and GL Connections.
CHIN	150	Introduction to Chinese Civilization	Fulfills a BN Connection.
COMM	113	Public Speaking	May have limited and/or restricted availability. Fulfills a CI Connection.
СОММ	120	Intro. to Interpersonal and Organizational Communication	May have limited and/or restricted availability. Cross-listed as MNGT 120.
COMM	140	Intro to Media History, Theory and Criticism	May have limited and/or restricted availability.
DRAM	135	Acting for Non-Majors	
EXSS	141	Personal Health	May have limited and/or restricted availability.
EXSS	181	Sport Psychology	May have limited and/or restricted availability.
HIST	161	Russia Becomes an Empire	Fulfills the BN and WB Connections.
JWST	103	Introduction to the Hebrew Bible/Old Testament	Fulfills the BN and WB Connections. Cross-listed as RELI 103.
LATN	223	Ovid	Prerequisite: LATN 204. Systematic review of Latin grammar.
LTAM	101	Introduction to Latin American Studies	Fulfills the BN and GL Connections.
MNGT	120	Intro. to Interpersonal and Organizational Communication	May have Imited and/or restricted ability. Cross-listed as COMM 120.
RELI	103	Introduction to the Hebrew Bible/Old Testament	Fulfills the BN and WB Connections. Cross-listed as JWST 103.

# SUGGESTED COURSES FOR MAJORS AT CAROLINA

Major	Concentrations	Suggested Beginning Courses	
African, African-American & Diaspora Studies	African American & Diaspora Studies	AAAD 101 and 130	
	American Indian & Indigenous Studies	AMST/HIST 110 and AMST 203	
	American Studies	Any from AMST 101, 334 or 335; and AMST 201 or 202	
American Studies	Folklore	ANTH/ENGL/FOLK 202	
	Global American Studies	Any from AMST 101, 334 or 335; and AMST 201 or 202	
	Southern Studies	AMST 210 or 211	
Anthropology		Any ANTH FY seminar or ANTH 100-level	
Archaeology		100-level ANTH, any 100-level CLAR (Classical Archaeology), or ARCH related FY seminar	
Art	Art History	Any from ARTH 151-159; or ARTS 101-106	
Art	Studio Art	A	
	Studio Art/Art History	Any from ARTS 101-103, 106; or one 100-level ARTH	
	Arab Cultures		
	Chinese	Begin/continue study of language: Arabic, Chinese, Japanese or other Asian language.	
Asian Studies	Interdisciplinary Asian Studies	Based on interest: ASIA 150, ARAB 150, CHIN 150, JAPN 160, KOR 150	
	Japanese		
	South Asian Studies	ASIA FY seminar; 100-level culture or history course about the region	
	Biology	BA: MATH 130, STOR 155, COMP 110 or 116; BIOL 101/101L; CHEM 101/101L or 102/102L;	
Biology		BS: Add MATH 231	
	Quantitative	MATH 231, COMP 116, STOR 155, BIOL 101/101L, CHEM 101/101L and 102/102L	
Biomedical Engineering		CHEM 101/101L or 102/102L/ COMP 116 or BMME 201/ MATH 231, 232, or 233	
	Chemistry		
Chemistry	Biochemistry	CHEM 101/101L and 102/102L**; MATH 231 and 232 (no more than two quantitative courses in first semester)	
	Polymer Chemistry	The more than the quantitative courses in more competer,	
	Classical Archaeology		
Classics	Classical Civilization	Begin or continue Greek and/or Latin	
	Greek, Latin, Combined Greek/Latin	begin of continue Greek and/of Eath	
	Interpersonal & Organizational Studies		
Communication Studies	Media & Technology Studies & Production	Any from COMM 113, 120, 140, 160 and 170	
	Performance Studies		
	Rhetorical Studies		
Computer Science		COMP 110 or 116; STOR 155 or MATH 231 or 232	
Contemporary European Studies		EURO/HIST 159, ECON 101 and EURO/POLI 239	
Dramatic Art		DRAM 120, 115, 116	
Economics		ECON 101, MATH 110PL and one of STOR 113, MATH 152 or 231	
English and Comparative	English	Any 100-level ENGL course or ENGL 120	
Literature	Comparative Literature	Any from CMPL 120-139	
Environment & Ecology	Environmental Science	CHEM 101/101L and 102/102L; BIOL 101/101L; COMP 116; STOR 155; MATH 231 and 232; ENEC 201	
Livil Gillient & Ecology	Environmental Studies	One or two of the following: BIOL 101/101L, ENEC 201; CHEM 101/101L; MATH 231; STOR 155	

<sup>\*\*</sup> If you have not placed out of Math 110, enroll in BIOL 101/101L.

Major	Concentrations	Suggested Beginning Courses	
	Athletic Training	All concentrations (except Sports Administration) require: BIOL 101/101L, EXSS 175 and 288, MATH 110	
	Exercise & Sport Science		
Exercise & Sport Science	Fitness Professional	Athletic Training requires: EXSS 141	
	Sport Administration	Sports Administration requires: ECON 101 and STOR 151 or 155  Fitness Professional: CHEM 101/101L or BIOC 107	
Geography		One from GEOG 110, 111 or 112; and one from GEOG 120, 121 or 130, GEOG FY seminar	
	Earth Science	One or two of the following: CHEM 101/101L or CHEM 102/102L, or BIOL 101/101L, MATH 231 or 232, COMP 110 or STOR 155, MASC 101 or ASTR 101	
Geological Sciences	Earth Systems	One or two of the following: GEOL 101L with one of GEOL 101, 103, 105, 109, 110, or 159; CHEM 101/101L; MATH 130	
J	Environmental Geology		
	Geochemistry	Same as Earth Science	
	Paleobiology		
	Central European Studies	Begin/continue language courses in Czech, German, Hungarian or Polish.	
	German Literature & Culture		
Germanic & Slavic Languages	German Studies	Begin/continue language courses in German.	
& Literatures	Russian Language and Culture	Begin/continue language courses in Russian.	
	Slavic and East European Languages	Begin/continue language courses in Czech, Hungarian, Polish, Russian or	
	& Cultures	Serbian/Croatian.	
	Themes: Global Economics, Trade Development; Global Health &	100-level course from list of core courses (see <i>Undergraduate Catalog</i> )	
	Environment; International Politics,		
Global Studies	Nation States & Social Movements; Transnational Cultures, Identities, Arts	Global Studies requires six (6) levels of a modern foreign language; it is important to begin or continue the study of your foreign language at	
	Areas: Africa; Asia; Eastern Europe; Latin America, Middle East, Western Europe	UNC-CH early.  Any FYS related to global issues.	
	American		
	Ancient/Medieval		
	African, Asian & Middle Eastern		
History	Gender & Women	Any 100-level HIST or any HIST FYS	
	Global		
	Latin American		
	Russian, Eurasian & Eastern European		
Latin American Studies		LTAM 101	
Linguistics		LING 101	
Linguistics		PSYC 101, SOCI 101, HIST 128 and ECON 101	
Management & Society			
		MATH 110PL; and one of STOR 113, MATH 152 or 231	
Mathematical Decision Sciences		Any general education PL/PX; STOR 155; COMP 110 or 116; MATH 231/232	
	Mathematics	BA: any general education PL/PX; MATH 231/232	
Mathematics		BS: see BA and add PHYS 114 and 115	
	Applied Mathematics	See Mathematics BS and add COMP 116	
Music		BA/BM: MUSC 120 (offered fall only and should be taken in first year) BM: appropriate lessons and core ensemble Students planning to take MUSC 130/131 (Spring 2017) must take the Music Theory Diagnostic Exam on August 22 (see page 81) to determine placement.	
		100-level course from list of courses (see Undergraduate Catalog)	
Peace War & Defense		Begin or continue the study of a modern foreign language, STOR 151 or STOR 155	
Philosophy		Any from PHIL 101, 110, 112, 155 or 160	
	Astronomy		
	Astrophysics		
	Biological Physics		
Physics & Astronomy		MATH 231 or 232, and/or PHYS 118 or ASTR 101/101L	
	Energy		
	Geophysics		
	Physics & Astronomy		

Major	Concentrations	Suggested Beginning Courses
Political Science		POLI 101, 130, 150; any POLI FY Seminar
Psychology		PSYC 101, BIOL 101/101L or any additional PL; MATH 130, 231, COMP 101, 110 or 116
Public Policy		PLCY 101, PLCY 110, or any PLCY FY Seminar
Religious Studies	Jewish Studies	JWST 100/RELI 124; begin or continue language courses in Biblical or Modern Hebrew.
	Religious Studies	Any 100-level RELI
Romance Studies	French & Francophone Studies	Begin/continue language courses in French.
	Hispanic Linguistics	Begin/continue language courses in Spanish.
	Hispanic Literatures & Cultures	Begin/continue language courses in Spanish.
	Italian	Begin/continue language courses in Italian.
	Portuguese	Begin/continue language courses in Portuguese.
Sociology		SOCI 101; any other 100-level SOCI
Women's & Gender Studies		WMST 101

### **Professional Schools**

### Health Sciences Majors (all majors BS except Pharmacy) All health sciences majors require MATH 110.

School	Major/Concentration	Suggested Beginning Courses
Dentistry	Dental Hygiene	BIOC 107 and 108, or CHEM 101/101L and 102/102L; PSYC 101; COMM 100, 113 or 120; and SOCI 101 or 111; STOR 151
	Clinical Laboratory Science	CHEM 101/101L and 102/102L**; BIOL 101/101L; MATH 130, 231 or STOR 151
Medicine	Radiologic Science	CHEM 101/101L or BIOC 107; PHYS 114 and 115; BIOL 101/101L and PSYC 101; STOR 151 or 155
		CHEM 102/102L or BIOC 108
Nursing	Nursing	BIOC 107 and 108, or CHEM 101/101L and 102/102L; BIOL 101/101L; PSYC 101; STOR 151 or 155
Pharmacy	Pharmacy (degree: PharmD)	CHEM 101/101L, 102/102L**, PHYS 114 and 115; BIOL 101/101L; MATH 231; STOR 151 or 155
	Biostatistics	BIOL 101/101L and COMP 110 or 116; CHEM 101/101L; MATH 231/232
Public Health	Environmental Health Sciences	CHEM 101/101L and 102/102L, PHYS 114 and 115; COMP 116; MATH 231/232
	Health Policy & Management	BIOL 101/101L and ECON 101; STOR 155; MATH 130 or 231
	Nutrition	CHEM 101/101L and 102/102L**; BIOL 101/101L; MATH 130, 231; NUTR 240

<sup>\*\*</sup>If you have not placed into MATH 110, enroll in BIOL 101/101L.

#### **Other Professional Schools**

School	Major/Concentration	Suggested Beginning Courses
Business	Business	ECON 101 and STOR 155  Calculus Requirement: the Business School requires that you complete at least one calculus course at UNC-Chapel Hill unless you receive BE or transfer credit for both MATH 231 and 232. Acceptable calculus courses include: MATH 152, 231, 232 (if you have credit for 231); STOR 113.  Note: no credit is given for MATH 152 after receiving credit for MATH 231.
Education	Human Development & Family Studies	AAAD 130, LING 101, SOCI 122, SOCI 130, WMST 101
Information and Library Science	Information Science	PSYC 101; COMP 110, 116, or 121; INLS 201
Media and Journalism	Advertising  Business Journalism  Editing & Graphic Design  Broadcast & Electronic Communication  Interactive Multimedia  Photo and video journalism  Public Relations  Reporting  Strategic Communication	One of POLI 101 130, 150, 202 or 203; MEJO 101

## LIST OF MINORS AVAILABLE AT CAROLINA

- Aerospace Studies
- African Studies
- Afro-American and Diaspora Studies
- American Indian & Indigenous Studies
- American Studies
- Anthropology
- Arabic
- Archaeology
- Art History
- Asian Studies
- Astronomy
- Biology
- Business Administration\*\*
- Chemistry
- Chinese
- Classical Humanities
- Coaching Education
- Cognitive Science
- Comparative Literature
- Composition, Rhetoric, & Digital Literacy
- Computer Science
- Creative Writing\*\*
- Dramatic Art
- Education\*\*
- English
- Entrepreneurship\*\*
- Environmental Science & Studies
- Exercise & Sport Science
- Folklore
- French
- Geography
- Geology
- German
- Global American Studies
- Global Cinema
- Greek (Classical)
- Hebrew (Modern)
- Hindi-Urdu
- Hispanic Studies
- History
- Information Systems\*\*

- Islamic & Middle Eastern Studies
- Italian
- Japanese
- Jewish Studies
- Korean
- Latin
- Latina/o Studies
- Linguistics
- Marine Sciences
- Mathematical Decision Sciences
- Mathematics
- Media & Journalism\*\*
- Medical Anthropology
- Medicine, Literature & Culture
- Medieval & Early Modern Studies
- Middle Eastern Languages
- Military Science
- Music
- Naval Science
- Neuroscience
- Persian
- Philosophy
- Philosophy, Politics & Economics
- Physics
- Portuguese
- Public Policy
- Recreation Administration
- Religious Studies
- Russian Culture
- Sexuality Studies
- Slavic & East European Languages & Cultures
- Social & Economic Justice
- Southern Studies
- Spanish for the Professions\*\*
- Speech & Hearing Sciences\*\*
- Studio Art
- Study of Christianity & Culture
- Sustainability Studies
- Urban Studies & Planning
- Women's & Gender Studies
- Writing for the Screen & Stage\*\*
- \*\* Must receive permission from department to be admitted.

### **GLOSSARY OF TERMS**

for understanding the UNC Curriculum, Graduation Requirements, and Course Registration

### Begin your academic journey by familiarizing yourself with the following terms:

<ul> <li>■ Add (courses) — You may continue to add courses to your schedule through August 29. First-year students who attended a June or July orientation may access the registration system at 11:00AM on Friday, August 5 to make schedule changes.</li> <li>■ Approaches — Part of the UNC general education curriculum that introduces the methods and findings of widely accepted approaches to intellectual inquiry. It is made up of Physical and Life Sciences, Social and Behavioral Sciences, and Humanities and Fine Arts.</li> <li>■ BE - By-Exam — Credit that you earn as a result of earning a minimum score on an exam, e.g., AP or IB.</li> <li>■ Class Standing — You are considered a first-year student for your first and second semesters if you begin your undergraduate career at UNC-CH.</li> </ul>	<ul> <li>□ Eligibility — At the end of each term, you earn an academic status that determines your eligibility to continue enrollment in a subsequent fall or spring semester. To remain in good academic standing, you must maintain a cumulative UNC-CH gradepoint average (GPA) of at least 2.0, pass two-thirds of cumulative attempted hours, and satisfy the minimum number of cumulative passed credit hours based on the number of semesters completed.</li> <li>□ Foundations — The part of the UNC general education curriculum which develops the essential skills of critical thinking, analytical reasoning, and effective oral and written communication. It is made up of English, Foreign Language, Quantitative Reasoning, and Lifetime Fitness.</li> <li>□ Hold (aka registration hold) — Appears on the right-</li> </ul>
Thereafter, your classification is determined by the cumulative number of credit hours earned: 1–29 = first-year; 30–59 = sophomore; 60–89 = junior; and 90+ = senior.	hand side of your Student Center. Be sure to check this often to make sure you do not have any holds that might prevent you from registering for the upcoming
☐ <b>Connections</b> — Themes that run through the content of academic knowledge that may be approached by different modes of inquiry; these general education requirements can overlap with approaches, supplemental educations requirements, and major and/or minor requirements.	semester or prevent you from making changes to the current one. Clicking on the description will tell you if you need to take action to have the hold removed.  Math Placement/Math IIO Placement — You must demonstrate proficiency in college-level algebra before enrolling in certain quantitative (science/
☐ <b>Credit Hour</b> — A unit for measuring progress toward graduation, loosely based on the number of hours per week a class meets. You will need to earn a minimum of 120 hours in order to graduate.	math/statistic) courses. This prerequisite is known as MATH 110 PL (placement). MATH 110 does not fulfill the Quantitative Reasoning requirement or any other general education requirement. MATH 110 PL is obtained by earning a specific minimum score on
☐ <b>Cross-listed</b> — A single course offered collaboratively through two or more departments or programs. For example: AMST/HIST 110.	national standardized math tests.  Overlap — When a student has a minor or second
☐ <b>Drop (courses)</b> — You may drop a course online through your Student Center on ConnectCarolina through the first 10 days of classes, including ENGL	major, there is potential for some courses to count in both the first major and the minor or second major.  More than half of the courses for each major or minor must be exclusive to that major or minor.
105 and your foreign language. Courses dropped within the first 10 days of the semester are not recorded on your transcript. Note: It is important to enroll in 15–17 credit hours so you may have a drop option.	☐ Placement Credit — Students awarded placement (PL) credit have placed-out-of that course but no credit hours are associated with that placement.
■ <b>Electives</b> — Courses you choose according to interest rather than to meet a specific general education or major/minor requirement. Generally, you will need elective credit hours to reach your minimum of 120 hours required for graduation.	■ Prerequisite — A course which you must complete in order to take a more advanced course. Note: The registration system may not prevent you from registering for a course with a prerequisite. It is your responsibility to check the Undergraduate Catalog to determine if a course has a prerequisite.

<b>Probation</b> — If you fall short of the eligibility standards and are placed on suspension you can appeal for a semester of academic probation. If granted probation you must complete an academic intervention plan.
<b>Recitation</b> — A required small discussion section taken to supplement a large lecture, most often taugh by a graduate teaching assistant.
<b>Section</b> — A specific offering of a particular course, at a particular time and location, by a particular instructor, during a specific academic term. For example, there are over 100 sections of ENGL 105 offered this Fall.
<b>Semester course load</b> — To maintain full-time status, you must be enrolled in a minimum of 12 academic credit hours. You may enroll in up to 18 credit hours each semester. Note that you must average 15 credit hours per semester in order to graduate in eight semesters.
<b>Student Center (ConnectCarolina)</b> — Located on the web at <b>connectcarolina.unc.edu</b> , a secure portal where you register for classes, look up grades, pay cashier bills, and much more.
<b>Suspension</b> — A student who begins an enrolled term with an eligibility status of warning and falls short of eligibility standards at the end of that term will earn a suspension. A student on suspension cannot enroll in any courses but may appeal for probation.
<b>Tar Heel Tracker</b> — Located in your Student Center, an online degree audit report that shows your progress toward degree by highlighting Gen-eds and major/minor requirements fulfilled.

- □ Terms in Residence The number of semesters you have completed in order to determine how many semesters you have left of your total eight semesters (up to ten semesters for most transfer students) in which to complete your degree. For transfer students, the number of semesters (terms in residence) awarded as transferred is calculated based on the number of transfer credit hours awarded by UNC-CH and not the number of semesters in which the students were enrolled at other colleges.

  □ Undergraduate Catalog An on-line comprehensive official record of academic policies and procedures, course descriptions, major and minor requirements, and academic department information.
- Waitlist A virtual waiting line that you have the option of using if a course section is full. You may only waitlist up to four hours during registration each term. Note that not all courses have a waitlist option.
- Withdraw (from courses) After the tenth day of classes, you may withdraw from a course through the eighth week of the semester as long as you remain enrolled in at least 12 credit hours. A grade of WC (withdrawal by choice) will be recorded. Students are limited to 16 total credits with a grade of WC during their undergraduate career. Note: You may not withdraw from ENGL 105 or your foreign language course without special permission from a Dean.

### FALL 2016 **REGISTRATION DATES**

All times are Eastern Daylight Time (EDT).

If you attended	You re	gister:	Reserved Capacity			
Orientation on:	Beginning 10:00AM (EDT)	Session Number*				
June 1 – 2						
June 6 – 7	Monday, July 11	Tuesday, July 12	1			
June 13 – 14	Monday, July 11	Tuesday, July 12	1			
June 15 – 16						
June 20 – 21		Thursday, July 14				
June 22 – 23	Wadaaaday July 12		2			
June 27 – 28	Wednesday, July 13					
June 29 – 30						
July 11 – 12						
July 13 – 14	Monday, August 1	Tuesday, August 2	3			
July 18 – 19						
July 20 – 21	Wadaaaday Ayayat 2	Thursday August 4	4			
July 26 – 27	Wednesday, August 3	Thursday, August 4	4			
August 17 – 18	Thursday, August 18 (time	e TBD)	5 & 6			

#### Reminders

- All first-year students attending June and July Orientation Sessions will be able to modify their schedules beginning 11:00AM (EDT) on Friday, August 5, 2016.
- August 7 is the last day students may add their name to a course waitlist.
- Registration is limited to 17 hours through August 7; beginning August 8, all students may register for up to 18 hours.
- To register, logon to connectcarolina.unc.edu.

\*Using Schedule Planner in ConnectCarolina, students can see how many reserved seats for first-year students are available in select courses, based on their session number.





# ACADEMIC PLANNING WORKSHEET

Workshop Advisors' Name:	S						
Foundations							
English Composition and Rhetoric (CR)	Foreign High School F	Languag oreign L			ntitative ning (QR)	Lifetime Fitness (LFIT)	
ENCL 105/105:	100/101/401		203/403			/1 h\	
ENGL 105/105i	102/105/402	2				(1 hr.)	
Approaches							
Physical and Life Sciences (total of 7 hrs.)  Social and Behavioral Sciences (from at least two different departments)  Humanities/Fine				/Fine Arts			
(PL – 3 hrs.):	Historical Analysis (HS):				erforming Arts (\	/P):	
(PX – w/lab 4 hrs.):	Social Science/Historical A	Social Science/Historical Analysis (SS/HS):			ts (LA):		
(in what i in si).	Social Science/Historical A	Analysis (S	SS/HS):	Philosophi	cal Reasoning (P	H):	
Connections							
Communication Intensive (CI)	Quantitative Intensive (QI)	or 2 <sup>nd</sup> QR	Experiential Edu	cation (EE)	Gl	obal Issues (GL)	
US Diversity (US)	North Atlantic World	(NA)	World before 1	750 (WB)	Beyond t	the North Atlantic (BN)	
<b>Supplemental Education</b> Three Connections. A completed minor or sec						, may only double with	
	1. >199		2. >199		3. >199		
AP/IB/Transfer Credit (Street For AP/IB courses, only write receive UNC course credit.		hich yo	ou have earned (o	r expect t	o earn) a sc	ore high enough to	
AP/IB Test or Transfer Course	AP/IB Score	UNC Course I'm Earning Credit			General Educati his satisfies	neral Education requirements satisfies	
ENGL 105 (See page 52)  ☐ I placed into ENGL 100 (off ☐ I placed into ENGL 105/105 ☐ I have transfer credit for E *Contact Academic Advising	i (can be taken in Fa NGL 105.	-	J,				

Foreign Language  My foreign language in High School w	ras	·		
My placement score on the UNC foreign			·	
☐ I intend to continue with the same				
$\square_{100}$ $\longrightarrow$ $\square_{102}$ $\longrightarrow$		204 or beyond	•	
☐ My foreign language placement (or ☐ I plan to start a new foreign language			ond 203 and I do not wish to continu	e.
☐ I am a Native Speaker of a languag	-		is Cowell at nativesneakers@unc.ee	dii
AFTER September 1).	e other than might	ir (contact Dr. Gry ir	is dower at nativespeakers wante.e.	10
Math Placement (see page 54)				
☐ I did not/do not expect to place out	of MATH 110 (Algeb	ra) placement and	do not need it for my intended majo	r.
☐ I did not/do not expect to place out need to take the SAT Subject Test (	, 0	, -	d do need it for my intended major.	Ι
☐ I have earned/expect to earn place Subject test scores.	ment out of MATH	110 (Algebra) place	ment from pending AP/IB/ACT/SAT	ı
$\square$ Given my placement, I plan to	enroll in the follow	wing quantitative c	course:	
$\square$ Given my placement, I have p	laced out of my QR	and QI requiremen	nts and do not plan to continue.	
☐ Based on my test scores, I am eligil	ole to enroll directl	y into MATH 110 (A	algebra).	
Lifetime Fitness (LFIT) Course	s of Interest (lis	t course number;	can be taken Fall or Spring):	
1	3	4	5 6	
Courses of Interest for Potential Major	or Minor (see pp. 6	5–67)		
Course (e.g., ARTS 101)	For What Major or Mino	r?	List Any Gen Eds It Satisfies	
First-Year Seminars of Interest	:			
Additional Courses of Interest	t to Meet Gene	ral Education F	Requirements (utilize pp. 59–6	4).
Netoc	·			
Notes:				

#### Fall Semester

Plan A		Plan B		Plan C		Plan D	
Course	Fulfills	Course	Fulfills	Course	Fulfills	Course	Fulfills

_	•	C .
20	rına	Semester

Classes I plan to take if I cannot get into them in the Fall.

#### Sample Fall Schedule

The schedule below shows an example that balances required courses, General Education Requirements, electives, and prerequisites.

Course			Credits
ENGL 101/105/105i	or	general education requirement	3 credits
Foreign Language	or	general education requirement	3–4 credits
Major exploration	and/or	pre-requisite	3 credits
Major exploration	and/or	pre-requisite	3 credits
LFIT			1 credit
FY Seminar, GenEds (A	pproach, Co	onnection), explore, elective	3 credits
		Total: 5–6 courses	15–17 credit hours

#### My Post-Orientation To-Do List

L	<b>J</b> Send in my	AP/SAT/IB/SAT	Γ Subject :	scores an	d official	transcripts	from	other (	colleges	attended	to the	Office of
	Admissions	s.										

$\square$ Check UNC email, Sakai, and this Guide for registration dates and tips. My registration period is (see	page 76)
--	----------

ill my ConnectCarolina shopping cart with at least 30–40 courses discussed at Orientation before my
egistration window opens.

☐ Check to make sure I have no holds that may prevent me from registering on time.

#### My Post-Registration/Pre-Class To-Do List

- ☐ Review the on-campus placement exam schedule on page 81 and sign up as appropriate.
- ☐ Be sure I am enrolled in at least 12 hours, preferably 15–17 hours, by the first day of classes.
- ☐ Adjust my schedule beginning August 5 at 11:00AM EST, if necessary.

#### **Registration Reminders**

- No more than two analytical courses (science, math, ECON 101) in first semester.
- No more than one lab if taking a science course.
- No more than one first-year seminar during summer registration window.
- No more than one waitlisted course (up to 4 hours).

Summer registration support: advising.unc.edu/newstudents

### ACADEMIC ELIGIBILITY

It is important for students to understand how their academic eligibility status is determined and to know what their academic standing means. In order to be eligible to enroll in the next term, all students must meet certain minimum standards of academic performance each semester.

#### **Academic Eligibility Standards**

At the end of every enrolled term, a student's academic eligibility status (Academic Standing) is calculated based on the following three student success standards:

#### Cumulative Grade-Point Average at UNC-Chapel Hill

The University monitors each UNC-Chapel Hill student's grade-point average every term. After the first full-time term at UNC-CH, all undergraduates must maintain a 2.000 cumulative UNC-CH grade-point average.

#### **Academic Semester Credit Hours**

Full-time undergraduates must have the following number of academic semester credit hours passed:

- 9 academic hours to enter a second semester
- 24 academic hours to enter a third semester (30 hours is recommended)
- 36 academic hours to enter a fourth semester
- 51 academic hours to enter a fifth semester (60 hours is recommended)
- 63 academic hours to enter a sixth semester
- 78 academic hours to enter a seventh semester (90 hours is recommended)
- 93 academic hours to enter an eighth semester
- 105 academic hours to enter a ninth semester (transfer students only)\*

\*Special permission of the dean is required for non-transfer students to enter a ninth semester.

#### Ratio of Completed-to-Attempted Cumulative Credit Hours

Undergraduates must earn a passing grade in at least two-thirds of cumulative attempted credit hours. Hours from individual course withdrawals count as attempted but not completed credit hours.

#### **Academic Status**

At the end of each semester, a student will be assigned an academic status based on their performance in respect to the standards outlined above. Good Standing, Warning or Suspension. Please see the 2016–2017 *Undergraduate Catalog* (catalog.unc.edu) for a complete description of these terms and how they relate to your academic status and eligibility.

PHOTO by DAN SEARS, UNC-CH





## PLACEMENT EXAMINATION SCHEDULE

#### All placement exams will be held on Monday, August 22, 2016 (unless otherwise noted)

Test	Time	Location	Advanced registration	Notes
Arabic	1:30-4:30PM	Carolina Hall 220	asianstudies.unc.edu/placement	Students registering for exam will be sent a link to an on-line portion to be completed in advance of written exam.
Biology	11:00AM-1:00PM	Coker 201	http://tinyurl.com/placement101	For BIOL 101/101L only. bio.unc.edu/undergraduate/biology-101- placement-exam/
Chemistry	8:30-10:30AM	Murray Hall G202	bit.ly/1xxU4Nh	For CHEM 101/101L & 102/102L only. Bring hand-held calculator and pencils.
Chinese**	9:00-10:15AM 2:00-3:15PM	Phillips 332	asianstudies.unc.edu/placement	Students may register for either exam time.
Modern Hebrew	8:00–10:00AM	New West 103	asianstudies.unc.edu/placement	
Hindi-Urdu	3:00-4:30PM	New West 219	asianstudies.unc.edu/placement	
Japanese**	1:15-3:15PM	Phillips 265	asianstudies.unc.edu/placement	
Korean**	8:10-10:10AM	New West 219	asianstudies.unc.edu/placement	
Math (Calculus)	1:00-3:00PM or 3:30-5:00PM	Phillips 334	Sign up at https://lindagree.web. unc.edu/calculus-placement-exam Email Linda Green greenl@email.unc.edu	For placement out of MATH 231 and/or MATH 232 only.
Music Keyboard Skills	4:00-6:30PM	Kenan Music 2011	http://music.unc.edu/areas-of- study-2/piano/bm-heyboard- requirement	For intended Bachelor of Music students only; for placement out of MUSC 136 and/or MUSC 236
Music Theory	9:00-10:00AM	Kenan Music 2131	Not required	For placement out of MUSC 121; required for students intending to enroll in MUSC 130/131 in Spring 2017.  Make-up exam time: 3:00-4:00PM (Kenan Music 2130) offered for students with documentable conflicts.
Persian	8:15-10:15AM	Phillips 220	asianstudies.unc.edu/placement	
Physics	1:00-4:00PM	Phillips 215	Email Stefan Jeglinski jeglin@physics.unc.edu	For PHYS 116 & 117.
Psychology	1:00-3:00 PM	Davie 112	Email Dr. Beth Kurtz-Costes bkcostes@ad.unc.edu	For PSYC 210 only. Must have credit for PSYC 101 <u>and</u> one of STOR 151, STOR 155, SOCI 252 or ECON 400 to take exam.
Russian	9:00–11:00AM	Dey 414	Not required	For placement exam for other East European languages, contact Valerie Bernhardt at valerieb@email.unc.edu.
Turkish	1:30-4:00 PM	New West 103	asianstudies.unc.edu/placement	A 30-minute break will be given during the exam period.

<sup>\*\*</sup>Students wishing to enroll in Chinese, Japanese or Korean language courses must take the on-campus placement examination, regardless of any by-examination credit.

### ADVANCED-LEVEL GENERAL CERTIFICATE OF EDUCATION TABLE

Credit is awarded for courses with a grade of C or higher.

British A-Level Course	UNC Course Equivalent	Credit Hours Awarded	Requirement Met
Accounting	BUSI 100	3	
Biology	BIOL 101, 101L, 202	8	PX, PL
Chemistry	CHEM 101, 101L	4	PX
Classics	CLAS 121, 361	6	LA, NA, WB
Economics	ECON 101	3	SS
English Literature	ENGL 120, 121	6	LA, NA, WB, CI
French	FREN 203, 204	6	FL
Geography	GEOG 110, 120	6	PL, SS, GL
German	GERM 203, 204	6	FL
Government & Politics	POLI 100, 232	6	SS, NA
History	HIST 156, 159 (or 151 and 152, depending on curriculum)	6	HS, NA, WB
Mathematics	MATH 231, 232	6	QR, QI
Philosophy	PHIL 101	3	PH
Physical Education	EXSS 101, 175	6	PL
Politics	POLI 230, 232	6	SS, CI, NA
Religious Studies	RELI 106	3	HS, BN, WB
Spanish	SPAN 203, 204	6	FL
Theatre Studies	DRAM 115, 116, 120	9	LA, NA, VP, CI

UNC-CH now accepts the Scottish Examinations Authority (SQA) Advanced Higher Physics; a score of A2 awards PHYS 104 and 105 (8 credit hours) which fulfill PX, PL and QI.

