



**See Where A World-Class Education Takes You** 

Registration Date: \_





# **KEAN UNIVERSITY New Student Registration Guide**

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# **Preparing for Registration**



Welcome to Kean University! We are looking forward to welcoming you into our campus community. This guide contains important information regarding your placement test scores, course selections and other registration information. Please read through each page thoroughly to understand any requirements and eligibility.

# **Advising and Registration**

This guide explains step-by-step how to choose classes and how to register online. We have provided course schedule worksheets, major requirements, course descriptions and more to help you plan your course schedule. Read the checklist and review the Kean-WISE how-to-guide carefully prior to registering.

# **Important Dates**

Registration - For first-year students begins as early as March 19th and continues through August.

Note: Transfer students need to meet with their Faculty Advisor in order to register.

**Housing Assignments -** The *Office of Residential Student Services* sends housing assignments to all new freshmen who applied for housing by mid-July.

Note: Transfer students' housing is assigned on a rolling basis beginning March 28.

Transfer Student Orientation: August 29, 2016

New Student Orientation: August 30, 2016

Fall 2016 classes begin: Thursday, September 1, 2016



# **New Student Orientation**

Kean hosts two student orientation programs, one for new incoming freshmen and one for new incoming transfer students.

The New Student Orientation for freshmen students and the Transfer Student Orientation programs give you the opportunity to become immersed in the Kean community by introducing you to the different programs and resources available on campus. It is the start of your college career at Kean.

# New Student Orientation/Freshmen Students: August 30, 2016

This is a one-day **mandatory** event planned to make students feel comfortable with the college experience and to provide first year students the basis for a successful college career at Kean. During this event students will attend a series of activities and information sessions to help students learn about the University.

New Student Orientation is the first GE 1000, Transition to Kean (T2K) course meeting where students get to meet their professors, classmates and General Educational Mentor (GEM).

**GE 1000 Transition to Kean** is a 1-credit course required for all freshmen and new transfer students transferring less than 30 credits. In this course students learn about university programs and services and develop academic skills to function successfully in the university setting.

An email invitation will be sent with a link to confirm attendance.

# **Transfer Student Orientation: August 29, 2016**

This **mandatory** event is structured to accommodate the transfer student population. This program is the first step that coincides with the GE 3000 Transfer Transitions course to help transfer students transition from their previous institutions to Kean University.

The program provides an opportunity to meet your colleges and the variety of student services and organizations for your informational needs. Take this moment to interact and connect with faculty and staff and other transfer students.

**GE 3000 Transfer Transitions** is a 1-credit course required for all transfer students transferring 30 credits or more. Emphasis is on transitioning to Kean University; academic planning; understanding academic expectations, including the writing, research, and other skills and dispositions needed for success in the intended major; and career exploration and planning.





# **Advisement and Registration for Freshmen**

Complete the items on the check-list below to prepare for your first semester at Kean.

Check When Completed	Steps/Items	First-Year Student Due Date
	1. Pay the \$175 Tuition Deposit	Recommended within three weeks of your admission
	Register to take your ACCUPLACER test, if required	Once Admitted
	3. Attend pre-registration advisement	Right After Placement Testing
	4. Make a registration appointment online	You will be notified via email
	5. Register for classes on KeanWise	On the day you select
	6. Read the following:  a. The Kean University Student Code of Conduct is available online at:  http://www.kean.edu/KU/Code-of-Conduct b. The Kean University Academic Integrity Policy is available at: http://www.kean.edu/admin/uploads/pdf/AcademicIntegrityPolicy.pdf	Summer time (Prior to August 30th - New Student Orientation for freshmen students)



NOTE: \*Transfer Students are on a different schedule. Complete steps 1-3, if applicable, prior to contacting your Faculty Advisor to discuss your class plan. Transfer Student Orientation is on August 29, 2016.



# The ACCUPLACER Test

All incoming freshmen, not exempt from placement testing, are required to take the ACCUPLACER test to determine what reading, writing, and mathematics courses matchetheir proficiency levels in the area tested. Transfer students who did not take a college level mathematics or writing course are also required to take the ACCUPLACER test. If you are required to test, you will be notified by our Testing Center or transfer credit evaluator.

#### The criteria for SAT-based exemptions is as follows:

- Students with **SAT-Critical Reading/Verbal** scores of 520 or higher are exempt from the reading portion of the test (i.e., the Reading Comprehension section).
- Students with **SAT-Writing** scores of 520 or higher are exempt from the writing portion of the test (i.e., the Essay section).
- Students with SAT-Math scores of 530 or higher are exempt from the Elementary Algebra (and Arithmetic) sections of the test.
- Students with **SAT-Critical Reading/Verbal** scores of 520 or higher, SAT-Writing scores of 520 or higher and SAT-Math scores of 530 or higher are exempt from all of the parts of the test indicated above (Reading Comprehension, Essay and Elementary Algebra).
- Students with an **ACT Composite** Score of 24 or higher are exempt from all of the parts of the test indicated above (Reading Comprehension, Essay, and Elementary Algebra).
- Students exempt from the **Elementary Algebra** section who are planning to major in accounting, economics, finance, management, marketing, mathematics, computer science, or other applied or natural science or have applied/been accepted into the NJCSTM Program, are required to take the College Level Mathematics section of the test. The CLM is used to determine preparedness for higher-level math courses such as Pre-Calculus and Calculus. Students not majoring in these areas are encouraged (but not required) to take the CLM.

# **Language Placement**

If you have previous experience in a foreign language in high school and would like to continue studying that language at the college level, you are encouraged to take the **WebCAPE** Language Test for French, German and Spanish. This test will assess your proficiency level with the language and will tell us what the right course is for you. If you are interested in taking the Language Exam please inform one of our staff members prior to registering for classes.

For students who have not studied a language previously, we suggest they consider registering for introductory sections of the language they choose to study.

#### For more information on placement testing visit: placementtest.kean.edu



NOTE: If you are proficient in one of the languages mentioned (French, German or Spanish), you may be eligible to receive college credits by taking a CLEP exam. For more information please visit: http://cas.kean.edu/clep/







# **COLLEGE CREDITS Advanced Placement (AP) Credits**

Kean grants credit and appropriate advanced standing to students who have successfully completed Advanced Placement courses in high school and who have passed the Advanced Placement Examination of the College Entrance Examination Board with a grade of 3 or higher (with some exceptions that require a 4 or higher).

Six semester hours are granted for full-year AP courses. Three semester hours are granted for one-semester AP courses.

AP credit is recognized as fulfilling General Education requirements where applicable and is treated as ungraded but successfully completed transfer credit. If the course can be equated with a specific course(s), degree credit equivalent to one or two semesters' work in those courses is granted.

# **Transfer Credits**

Kean accepts transfer credits from other colleges and universities. A maximum of 66 credits will be transferred at the lower division (1000/2000 level taken at four-year institutions combined with all credits taken at two-year/county colleges/community colleges). All credits transferred between 66 and the maximum of 92 total credits must be at the upper division (3000/4000 or junior/senior level) taken at a four-year institution. Transfer credits are only awarded from institutions accredited by one of the six regional accrediting bodies. For additional information, visit: (www.chea.org/Directories/regional.asp).



NOTE: Transfer credits need to be evaluated by a Transfer Credit Evaluator. The number of credits transferred will depend on many factors including; curriculum, course content, and grade.



# The Kean University Baccalaureate Degree Requirements

The baccalaureate degree is conferred by the authority of the Kean University Board of Trustees. To qualify, a student must be fully enrolled in a major program at Kean, and complete that program with a minimum of 120 semester hours of credit. A minimum of 32 degree credits, including one-half of the major requirements, must be earned at Kean. A maximum of 66 credits will be transferred at the lower division (1000/2000 level taken at four-year institutions combined with all credits taken at two-year/county colleges/community colleges). All credits transferred between 66 and the maximum of 92 total credits must be at the upper division (3000/4000 or junior/senior level) taken at a four-year institution. Transfer credits are only awarded from institutions accredited by one of the six regional accrediting bodies (www.chea.org/Directories/regional.asp).

All major courses in any program require a minimum grade of "C" to be counted toward the fulfillment of that requirement (some programs have higher grade requirements). Courses initially completed at a grade of "D" and repeated according to the policy, do not earn duplicate credit toward overall degree requirements. General Education courses (other than ENG 1030) and free electives unless specifically designated by the major, earn credit toward the degree with a "D" grade or better. ENG 1030 requires a grade of "C" or better. Some major programs do require grades higher than "C," and retaking the course does not earn duplicate credit toward the degree. No course can fulfill both a major and a General Education requirement. In order to graduate, all students must successfully complete either GE 1000 (Transition to Kean) or GE 3000 (Transfer Transitions) at Kean University.

Except in the case of specifically approved academic programs, no more than 40 semester hours in a major field will count toward the total credits for graduation. Degree requirements must be completed within 10 years from the date of matriculation. Extension of time may be considered upon written request by the student to the appropriate college dean.

**A 2.0 cumulative grade point average** (GPA) is required for graduation, although many majors require a higher GPA. For students in teacher preparation majors, a 3.0 cumulative GPA is required for certification, effective beginning catalog year 2012-2013.

Kean does not authorize granting two baccalaureate degrees simultaneously. Students may pursue a double major which will appear on their academic transcript, but only one baccalaureate degree will be issued. After graduation students have the option of pursing a second baccalaureate degree.

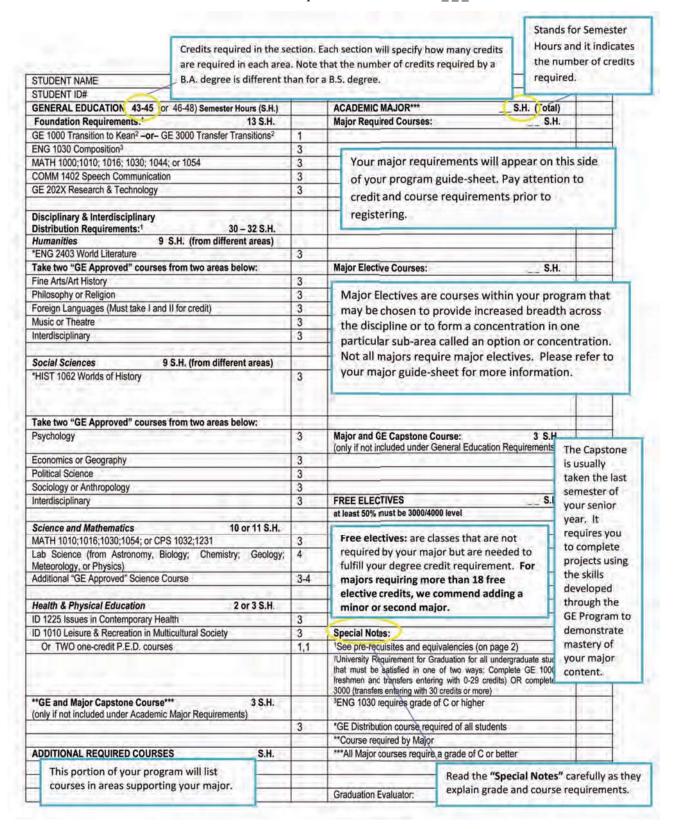
Candidates for New Jersey Teacher Certification must pass the Professional Assessment for Beginning Teachers (PRAXIS II) in the appropriate field.





# Kean University Bachelor of Arts (B.A.) Requirements

B.A. IN (Major Code) 120 (or more) S.H. Minimum GPA Required for Graduation: \_.\_\_





# Kean University Bachelor of Science (B.S.) Requirements

B.S. IN (Major Code) 120 (or more) S.H. Minimum GPA Required for Graduation: \_.\_\_

STUDENT NAME		1	STUDENT START TERM		
STUDENT ID#	10.111				
GENERAL EDUCATION 32 (or 35) Semester Hor				H. (Total)	
Foundation Requirements:	13 S.H.		Major Required Courses:	S.H.	
GE 1000 Transition to Kean <sup>2</sup> -or- GE 3000 Transfer 1	Credits	require	d in the section. Each section will specify	-	-
ENG 1030 Composition <sup>3</sup>	how ma	ny cred	lits are required in each area. Note that		
MATH 1000;1010; 1016; 1030; 1044; or 1054	the num	ber of	credits required by a B.A. degree is		-
COMM 1402 Speech Communication			or a B.S. degree.		
GE 202X Research & Technology	differen	· cridit i	of a b.s. degree.		H
Disciplinary & Interdisciplinary Distribution Requirements:1	19 S.H.				T
Humanities 6 S.H. (from differen	7.5-3-11				
*ENG 2403 World Literature		navar.	Yes and a law and a second	1	
Take one "GE Approved" course from one area belo	EN	G 2403	is required of all students in all majors.	S.H.	
Fine Arts/Art History	Stu	dents in	n a B.A. program take one additional course in		
Philosophy or Religion	this	section	n.		
Foreign Languages (Must take I and II for credit)					
Music or Theatre					1
Interdisciplinary		3			1
manage kinnen 1		-			1
Social Sciences 6 S.H. (from differe	nt areas			7	
*HIST 1062 Worlds of History	HIS	T 1062	is a University requirement; all students		
Take one "GE Approved" course from one area belo	ow: reg	ardless	of the major need to take this course.	10.7	
Psychology			n a B.A. program take <b>one</b> additional course in	3 S.H.	
A-4-2-2-2-4	153			ments)	
Economics or Geography	this	section	He .		3
Political Science		3			-
Sociology or Anthropology		3	Design Association (Control of Control of Co		
Interdisciplinary		3	FREE ELECTIVES	S.H.	
			at least 50% must be 3000/4000 level		
Science and Mathematics	7 S.H.	1.1.1	And the state of t		
MATH 1010;1016;1030;1054; or CPS 1032;1231	_	3			
Lab Science (from Astronomy, Biology; Chemistry; Meteorology, or Physics)	Geology;	4			
**GE and Major Capstone Course*** (only if not included under Academic Major Requirement	3 S.H.		Special Notes:		
		3	See pre-requisites and equivalencies (on page 2)		
			<sup>2</sup> University Requirement for Graduation for all uni- students that must be satisfied in one of two ways: Co 1000 (all freshmen and transfers entering with 0-29 complete GE 3000 (transfers entering with 30 credits or m	omplete GE credits) OR	
ADDITIONAL REQUIRED COURSES	S.H.	1	<sup>3</sup> ENG 1030 requires grade of C or higher		
			*GE Distribution course required of all students		
			**Course required by Major		
			***All Major courses require a grade of C or better		
		-			
		1	Graduation Evaluator:		



# **Course Selection and Scheduling**

Prior to selecting a course schedule and registering for classes you will be required to attend a pre-registration session to go over placement test scores and discuss possible course placement. During your scheduled registration date you will be able to create a schedule with the courses required for your intended program of study.



It is recommended that you register for 16 credits your first semester. Please consult with a member of the registration staff should you need to take fewer credits. **Note:** Full time status is 12 credits or more; 18 being the maximum amount of credits you can take per semester.

# What should your first semester schedule include?

# 1. A Reading Course, if Applicable

CS 0409-Basic Reading Skills (RC = 20-56): Designed to develop proficiency in reading to meet the curriculum needs of succeeding courses at the college level. The emphasis is on vocabulary development and comprehension skills.

Note: If both CS 0409 and CS 0412 are required, take CS 0409 only in your first semester and take CS 0412 next semester.

CS 0412- Intro to Academic Reading (RC = 57 – 73): Students will develop proficiency in reading across the curriculum with emphasis on the reading demands of a paired course. Demonstration of college level performance concludes a students' participation in the course. There is a reading laboratory requirement and a computer assisted instruction fee. PREREQUISITES: CS 0409 AND/OR COMPETENCY LEVEL

CS 1501- College Reading and Study Skills (Recommended to students with a RC = 74 - 87): Reading and learning skills are programmed to increase efficiency in these areas. Skills include speed of comprehension, areas of comprehension, vocabulary and the study skills of concentration, note-taking, time-scheduling and test-organization. Recommended as an elective for those students who seek a strong development program in learning.

# 2. A Writing Course

ENG 1033/1034 College Composition (ESSAY = 0-3): Development of flexible processes for composition writing to meet academic purposes across the curriculum. This course is the first half of a year-long version of ENG 1030 and is equivalent to ENG 1031/1032. Students placed in ENG 1033 must pass ENG 1034 in the Spring to fulfill the Composition requirement.

<u>Note:</u> If placed in this version of English Composition, you will be required to register for two classes, only three of these credits will count toward graduation.

ENG 1031/1032 College Composition (ESSAY = 4 - 5): Development of flexible processes for composing writing to meet academic purposes across the curriculum. This course is an extended version of ENG 1030 and is equivalent to ENG 1033/1034.

<u>Note:</u> If placed in this version of English composition, you will be required to register for two classes. Only three of these credits will count toward graduation. Students must enroll in corresponding sections of ENG 1031 and ENG 1032 are co-requisites.

**ENG 1030 College Composition (ESSAY = 6 - 8):** Development of flexible processes for composing writing to meet academic purposes across the curriculum. This course is equivalent to ENG 1031/1032 and 1033/1034.





#### 3. A Mathematics Course

MATH 0901 (EA = 20 - 57) topics include: operations with real numbers, simplifying algebraic expressions, linear equations, graphing equations of lines, application and word problems, operations with polynomials, factoring polynomials, solving quadratic equations, operations with square roots.

MATH (1000, 1010, 1030, 1016, 1044, 1054): A college mathematics course required by your major. Your major guide-sheet will indicate the college-level math course(s) required by your major. Not all students are required to take a math class during their first semester. If your major is not a math-intensive major, you do not have to take a math course your first semester. Please review your major guide-sheet and Four Year Plan for more information.

MATH 1000 Algebra for College Students: Rational Expressions, Radical and Exponential Expressions. Quadratic, Rational and Radical Equations and Inequalities. Systems of Equations. Properties of Functions and their Graphs. Polynomial Functions and Inverse Functions. Binomial Theorem.

MAT 1010 Foundations of Math: An introduction to mathematical reasoning including problem-solving strategies, sets and set operations, logic, geometry, probability, statistics and graph theory.

MATH 1030 Problem Solving in Math: Development and application of problem solving strategies to a variety of problems within and outside of mathematics making connections between mathematics and other content areas. Numerous and varied experiences with problem solving as a method of inquiry and applications.

MATH 1016 Statistics: Descriptive and inferential statistics: graphic treatment of data, characteristics of distributions, statistical models, correlation, regression, estimation and hypothesis testing. Nonparametric techniques. Computer facilities utilized.

Math 1044 Pre-Calculus for Business: Catalogue description equations, inequalities and their applications. Functions and graphs, lines, parabolas and systems of equations, exponential and logarithmic functions, compound interest, present value, annuities and amortization of loans. Matrix algebra, Gauss-Jordan elimination and applications. Inverse of a matrix, solutions of systems of equations and inequalities. Problem solving methods. Students will be required to acquire a specified graphing calculator. Pre-requisite: MATH 1000.

MATH 1054 Pre-Calculus: Exponential and logarithmic functions. Trigonometric functions with emphasis on trigonometric identities and trigonometric analysis. Complex numbers, polar coordinates, place vectors and trigonometric forms of complex numbers. Arithmetic and geometric sequences and series. Problem solving methods. Students will be required to acquire a specific graphing calculator. Pre-requisite: MATH 1000.

# 4. Communication 1402 and/or History 1062

**COMM 1402:** Understanding and practicing speech communication as a central value of a civil society. It is this value that provides the frame for producing, presenting, interpreting and evaluating oral messages in didactic, small group, and public speaking contexts.

Note: Students who place into developmental reading, CS 0409/0412 and/or developmental English; ENG 1031/1032, 1033/1034 CANNOT register for this course until they complete these courses.

**HIST 1062:** Freshman seminar which introduces students to the history of world civilizations and historical thinking gives students an understanding of major developments in human civilization. It teaches students to think historically by studying human change critically and analytically through the analysis of both pivotal moments in world history and the in-depth analysis of a dedicated theme.





# 5. A General Education (GE) Distribution Course in Humanities

Students have the option of selecting one or two of the following courses to fulfill their General Education Humanities requirements depending on their degree requirements. Please refer to your major guide sheet to select this course(s).



NOTE: Students choosing a foreign language must take two semesters of the same language in order to fulfill the requirement.

# Recommended General Education (GE) Humanities Distribution Courses

ASL 1101*	American Sign Language I	MUS 1000	Music Survey
ASL 1102*	American Sign Language II	MUS 1050	Music Fundamentals
CHIN 1101*	Basic Chinese I	PHIL 1100	Introduction to Philosophy
CHIN 1102*	Basic Chinese II	PHIL 2300	Introduction to Ethics
CHIN 2101*	Intermediate Chinese I	PHIL 2505	Critical Thinking
CHIN 2102*	Intermediate Chinese II	PORT 1101*	Basic Portuguese I
FA 1000	Introduction to Art	PORT 1102*	Basic Portuguese II
FA 2150	Digital Multimedia Arts	PORT 2101*	Intermediate Portuguese I
FA 2300	Visual Thinking	PORT 2102*	Intermediate Portuguese II
FA 2950	Creative Concepts in Arts & Crafts	REL 1700	Intro to Religions of the World
FREN 1101*	Basic French I	REL 2700	Eastern Religions
FREN 1102*	Basic French II	REL 2702	Western Religions
FREN 2101*	Intermediate French I	SPAN 1101*	Basic Spanish I
FREN 2102*	Intermediate French II	SPAN 1102*	Basic Spanish II
ID 1300	Introduction to Women's Studies	SPAN 2101*	Intermediate Spanish II
ITAL 1101*	Basic Italian I	SPAN 2102*	Intermediate Spanish II
ITAL 1102*	Basic Italian II	THE 1010	Introduction to Theatre Criticism & Aesthetics
ITAL 2101*	Intermediate Italian II	THE 1100	Acting I
ITAL 2102*	Intermediate Italian II	THE 1000	Introduction to Theatre
ID 1500	Critical Reading & Community		



# 6. A General Education (GE) distribution course in Social Science

Students have the option of selecting one or two of the following courses to fulfill their General Education Social Science requirements depending on their degree requirement. Please refer to your major guide sheet to select these course/s.

# Recommended General Education (GE) Social Science Distribution Course

ANTH 1800	Cultural Anthropology	PS 2100	American Government and Politics
ANTH 1900	Introduction to Archeology	PS 2300	Intro to Comparative Politics
ECO 1000	Economics Issues	PS 2400	Intro to International Relations
ECO 1020	Principles of Economics I	PSY 1000	General Psychology
ECO 1021	Principles of Economics II	SOC 1000	Introduction to Sociology
GEOG 2010	World Geography	SOC 2100	Sociology of the Family
HIST 1062	Worlds of History		(Prerequisite: SOC 1000)
ID 2415	Group Communication	SOC 2300	American Racial & Ethnic Groups
PS 1010	Introduction to Politics		(Prerequisite: SOC 1000)

# 7. A General Education (GE) distribution course in Health or Physical Education, if required by degree program

If required by the major, students have the option of selecting a 3-credit lecture course ID 1225 or ID 1010, or two 1-credit Physical Education (PED) courses.

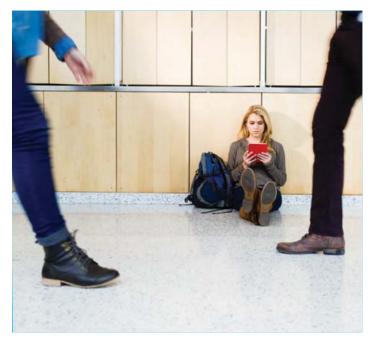
Students may choose any PED "Movement Forms" courses except PED 1500. All 1000 and 2000 level PED dance courses. Please refer to your major guide sheet to select this course(s).

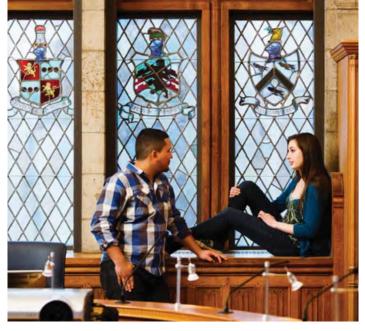
# 8. A major course(s)

Some majors, especially those in the Schools of Architecture and Design, require certain major courses be taken in the first semester. Please refer to your major guide sheet and Four Year Plan for more information..

#### 9. A Transition to Kean course

**GE 1000 Transition to Kean** is a 1-credit course required of all freshmen and new transfer students transferring less than 30 credits. In this course students learn about university programs and services and develop academic skills to function successfully in the university setting.





# **GE 1000/MATH 0901 Summer Class for Incoming 2016/Fall Freshmen**

As an incoming student, you have the option of taking GE 1000 (T2K) and Math 0901 (Basic Algebra) in the summer instead of the fall.

*Transition to Kean* is a one-credit, orientation-to-college course required of all freshmen. Taking the course in the summer will provide you with an early opportunity to begin transitioning to university life, as you learn about academic expectations and success strategies; become acquainted with campus activities, services and supports; and have the chance to meet with other incoming freshmen and make new friends.

Together with the T2K class you also have the opportunity to take another summer II course if you would like. We have scheduled the T2K courses so that they don't conflict with other summer II course options you might need.

If you are interested in taking GE 1000 and/or MATH 0901 in the summer instead of the fall, please let us know when you come for registration or as soon as possible so we can get you registered. If you have questions about the course you can contact the School of General Studies at 908-737-0330 or you can email t2k@kean.edu for more information.









# Freshman Course Selection Guide

		ID	#:	
			revious College Cre	dits
SH:	English	SH:	Mathematics	SH:
If Yes, with:	ENG (English)		MATH (Mathematics)	
	THE RESERVE OF THE PARTY OF THE	of Placement	Testing and based on pr	eviously taken
to <sub>SH:</sub>	Humanities	SH:	Health/Phys. Education ** NON BS MAJORS ONLY **	SH:
1000	FA (Fine Arts)	[H]	ID (Is	225 ss. In Con. Health)
GE <sub>SH:</sub>	MUS or THE (Music) (Theatre)		(Le	010 eisure & Rec in Multi- ultural Society)
1402	PHIL or REL (Philosophy) (Religion)		PED (Physical Education)	
1062	Foreign Language		Science or Mathematics " BASED ON MAJOR'S GE REQUIREMENTS "	SH:
SH:				
	(Interdisciplinary)			THE S
	Free Electives	SH:	Academic Major	SH:
	If Yes, with:  BA / BS / cted with guida  to SH:  1000  GE SH:  1402	SH:  English  ENG  (English)  ENG  BA / BS / BFA / BM / BID_ cted with guidance after the completion  TO SH:  Humanities  FA (Fine Arts)  MUS or THE (Music) (Theatre)  PHIL or REL (Philosophy) (Religion)  1062  Foreign Language  SH:  ID (Interdisciplinary)  Free	assed on Placement Test Scores and/or Placedits while in High School), if applicable.  SH: English SH: ENG (English) ENG  BA / BS / BFA / BM / BID (English) ENG  BA / BS / BFA / BM / BID (English) ENG  BA / BS / BFA / BM / BID (English) ENG  BA / BS / BFA / BM / BID (English) ENG  BA / BS / BFA / BM / BID (English) ENG  BA / BS / BFA / BM / BID (English) ENG  BA / BS / BFA / BM / BID (English) ENG  BA / BS / BFA / BM / BID (English) ENG  BA / BS / BFA / BM / BID (English) ENG  BA / BS / BFA / BM / BID (English) ENGLISH E	SH: English SH: MATH (Mathematics MATH (Mathematics))  ENG SH SA / BS / BFA / BM / BID_cted with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the completion of Placement Testing and based on proceed with guidance after the compl

# **Course Schedule Worksheet**

We have included three schedule grids to help you better plan your time. On the following page we also provided you with a weekly schedule grid for you to map your courses' days and times.

Subject/ Course #	Section	Course Title	Credit Hours	Days	Times
GE 1000		Transition to Kean	1		

Subject/ Course #	Section	Course Title	Credit Hours	Days	Times
				11.2	
GE 1000		Transition to Kean	1		

Subject/ Course #	Section	Course Title	Credit Hours	Days	Times
GE 1000		Transition to Kean	1		

# Weekly Schedule Grid

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:ooAM						
9:00AM						
10:00AM						
11:00AM				37 31	1	11
12:00PM					j- 1.4	111
1:00PM						
2:00PM						
3:00PM					1	
4:00PM				1 - 4		
5:00PM						
6:00PM						
7:00PM						
8:00PM						
9:00PM						- 11
10:00PM						





# Register for classes online using WebAdvisor

Log into WebAdvisor/KeanWise at https://webreg.kean.edu to search for classes and create a schedule with your "Preferred Sections." The "Preferred Sections" is like an online shopping cart. Fill it with the courses that most interest you and once the registration system opens for you, you can easily register.

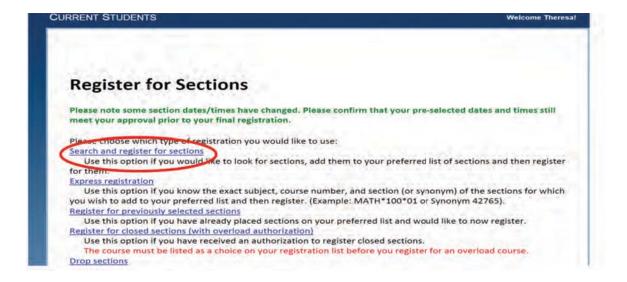
Start selecting your courses as soon as possible, well in advance of your day and time to register. You will not be enrolled in these courses until you complete the registration process after the registration system opens for you. As with an online shopping cart, putting courses in your "Preferred Sections" does not guarantee their availability until you can actually register.

# Putting your selected courses in your "Preferred Sections"

- 1. Once you have logged into WebAdvisor, click on the blue "Students" tab on the top right of the screen.
- 2. Beneath the "Registration" section, click on "Register for Sections"



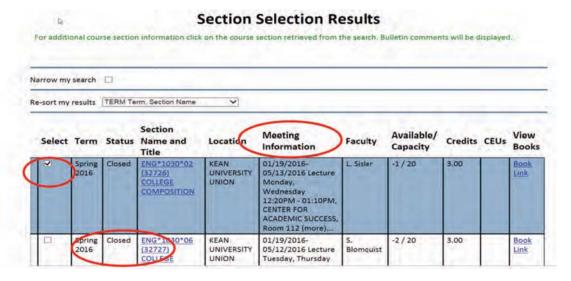
3. On the next screen, click on "Search and Register for Sections"



4. Next, enter the search information using the drop-down menu. Do not complete every section of the "Search/Register for Sections" form. Rather, only enter the term (e.g. Fall 2016) and the Subject (department offering the course) as shown below. To narrow your search, you may also enter the course number. When you are finished, click "Submit" at the bottom of the page.

structional Methods V					
Starting On/After Date	Ending B	y Date			
Subject	Cours	e Level	Course Numb	er Section	
ENGLISH	V	6	1030		
	V	V			
	v	~		1 - 1	
	V	V			
	V	V			1
Mon 🗆 Tue 🗆 Wed 🗀	Sections Ending	Before	NAT CAP		
	Sections Ending	Before	unday 🗆	V	

5. The next screen shows a list of courses matching your search criteria. Scan the list for the course section that you want, carefully noting the meeting information and availability. Check the box next to the course you want (as shown below) and click "Submit" on bottom of the page.

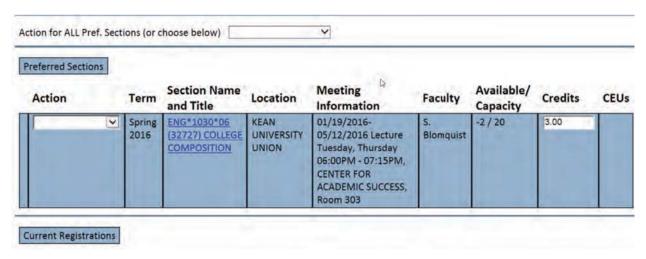


6. The next screen shows that the course you selected has been placed in your "Preferred Sections." If the registration system has not opened for you yet, this is as far as you can go. Repeat the process to fill your Preferred Sections with your first-choice courses and alternatives. When the date and time for registration opens for you, go to your preferred sections and complete the registration process.

# Registering for classes in your Preferred Sections

Once the registration system opens for you:

- 1. Under "Preferred Sections" you should see all the courses you previously selected
- 2. The "Action" column on the left contains a drop-down menu for each class. Choose "Register" to register for all the classes you want
- 3. At the bottom of the page, make sure that the bottom drop-down menu states "PART Complete only available." (This lets you register for the classes that are available even if there are some in your preferred list that are not).



#### 4. Click Submit

On the next screen, you will see the courses that you have registered for in the current registration section below "Preferred Sections." A message will appear at the top of the screen if there were any errors in your registration (e.g. course times conflict, one or more courses are full, or you have not met the prerequisites for one or more courses). In these cases, you will need to revise your schedule and add alternative courses to your "Preferred Sections," then complete the registration process.

# View your course schedule

In WebAdvisor, go back to the "Student's Menu" page.

- 1. Under "Academic Profile" click on "My Class Schedule."
- 2. Select the term you registered for (e.g. FALL 2016).
- 3. Click "Submit."



4. Your course schedule will appear; review it carefully and print a copy for your records. If your schedule isn't what you wanted, go back to the Preferred Sections list and complete/update and hit submit.

#### Congratulations! You are now registered for classes!



Upon registration you should be able to view your billing information on Kean WISE. Note that once you register for classes you are responsible for payment. If you decide to defer your admission or attend a different institution make sure you withdraw all your classes prior to the last date to add and drop.

# **Quick Reference Contact Information**

#### **Admissions**

admitme@kean.edu • 908-737-7100 www.kean.edu/undergraduate-admissions

# **School of General Studies (Freshmen Advisement)**

ge@kean.edu • 908-737-0330

www.kean.edu/academics/college-humanities-and-social-sciences/school-general-studies

# **Public Safety (Campus Police)**

allkupd@kean.edu • 908-737-4800 www.kean.edu/police

#### Financial Aid

finaid@kean.edu • 908-737-3190 http://www.kean.edu/offices/financial-aid

#### **Student Accounting**

stuactg@kean.edu • 908-737-3240 www.kean.edu/offices/student-accounting

#### **Computer Services**

ocis@kean.edu • 908-737-6000 www.kean.edu/offices/ocis

# Office of the Registrar

regme@kean.edu • 908-737-3290 www.kean.edu/offices/registrar

# Residence Life

reslifemail@kean.edu • 908-737-6800 www.kean.edu/rss

#### **Health Services**

hsnurses@kean.edu • 908-737-4880 www.kean.edu/offices/health-services

# **Disability Services**

disabilityservices@kean.edu • 908-737-4850 www.kean.edu/offices/disability-services

#### **New Student Orientation**

mflores@kean.edu • 908-737-0300

#### **Barnes & Noble Bookstore**

www.kean.edu/campus-life/bookstore • 908-737-4940

For a complete directory, visit: http://directory.kean.edu









# **Undergraduate (Major) Degree Programs**

# College of Business and Public Management

- B.S. Accounting
- B.A. Criminal Justice
- B.S. Finance
- B.S. Global Business
- B.S. Management/General Business Option
- B.S. Management/Management of Organizations Option
- B.S. Management/Supply Chain & Information Management
  Option
- B.S. Management/Entrepreneurship Option
- B.S. Marketing
- B.A. Public Administration

#### **College of Education**

- B.S. Athletic Training
- B.A. Early Childhood Education P-3 & K-6
- B.A. Elementary Education/K-6 Option
- B.A. Elementary Education/K-6 & 5-8 Option
- B.A. Elementary Education/Bilingual K-6 Option
- B.A. Elementary Education/Bilingual K-6 & 5-8 Option
- B.S. Physical Education & Health/Teacher Certification (P-12)
  Option
- B.S. Physical Education/Global Fitness & Wellness Option
- B.A. Recreation Administration/Commercial Recreation Option
- B.A. Recreation Administration/Community Recreation Option
- B.A. Recreation Administration/Therapeutic Recreation Option
- B.A. Spanish
- B.A. Spanish/Teacher Certification (P-12) Option

#### College of Humanities and Social Sciences

- B.A. Asian Studies
- B.A. Communication/Communication Studies Option
- B.A. Communication/Journalism Option
- B.A. Communication/Media/Film Option
- B.A. Communication/Public Relations Option
- B.A. Economics
- B.A. Economics/Teacher Certification (P-12) Option
- B.A. English/Standard Option (Literature)
- B.A. English/Writing Option
- B.A. English/Teacher Certification (P-12) Option
- B.A. English/Dual Certification for Teacher of Students w/Disabilities & P-12 English
- B.A. History
- B.A. History/Honors Option
- B.A. History/Teacher Certification (P-12) Option
- B.A. History/Dual Certification for Teacher of Students w/ Disabilities & P-12 History
- B.A. Political Science
- B.A. Political Science/International Comparative Politics Option
- B.A. Political Science/Teacher Certification (P-12) Option
- B.A. Psychology
- B.S. Psychology/Psychiatric Rehabilitation\*
- B.A. Sociology

#### **Michael Graves College**

- B.A. Architectural Studies
- B.I.D. Industrial Design
- B.F.A. Interior Design
- B.F.A. Graphic Design/Interactive Advertising Option
- B.F.A. Graphic Design/Interactive, Print, Screen Option

#### College of Natural, Applied and Health Sciences

- B.A. Biology/General Option
- B.A. Biology/Honors Option
- B.A. Biology/Physician Assistant Track
- B.A. Biology/Teacher Certification (P-12) Option
- B.A. Biology/Dual Certification for Teacher of Students w/ Disabilities & P-12 Biology
- B.S. Biology/Environmental Biology Option
- B.S. Biology/Cell & Molecular Biology Option
- B.S. Biology/Health Professions Option
- B.A. Chemistry
- B.A. Chemistry/Preprofessional Option
- B.A. Chemistry/Teacher Certification (P-12) Option
- B.S. Chemistry/Expanded Option (ACS Certified)
- B.S. Chemistry/Chemical Instrumentation Option (ACS Certified)
- B.S. Computer Science
- B.S. Computer Science/Information Systems Option
- B.S. Clinical Lab Science/Medical Lab Science Option\*
- B.S. Clinical Lab Science/Cytotechnology Option\*
- B.A. Earth Science/General Option
- B.A. Earth Science/Teacher Certification (P-12) Option
- B.A. ES/Dual Certification for Teacher of Students w/ Disabilities & P-12 Earth Science
- B.S. Earth Science/Environmental Science Option
- B.S. Earth Science/Geo-Science Option
- B.S. Health Information Management\*
- B.S. Information Technology
- B.A. Mathematics
- B.A. Mathematics/Statistics Option
- B.A. Mathematics/Teacher Certification (P-12) Option
- B.A. Math/Dual Certification for Teacher of Students w/ Disabilities & P-12 Mathematics
- B.S. Medical Technology/General Option
- B.S. Medical Technology/Cytotechnology Option
- B.S. Medical Technology/Histotechnology Option
- B.S.N. Nursing (for R.N.'s only)
- B.S. Sustainability Science

#### College of Visual and Performing Arts

- B.A. Art History
- B.A. Fine Arts
- B.A. Fine Arts/Teacher Certification (P-12) Option
- B.A. Music
- B.A. Music/Teacher Certification (P-12) Option
- B.M. Music Performance and Pedagogy
- B.F.A. Studio Art
- B.F.A. Studio Art/Photography Option
- B.A. Theatre
- B.A. Theatre/Teacher Certification (P-12) Option
- B.F.A. Theatre Performance
- B.F.A. Theatre Design and Technology

#### School of Communication Disorders & Deafness

B.A. Speech-Language-Hearing Sciences

To access your major guidesheet, visit:

http://www.kean.edu/offices/cas/guidesheets

<sup>\*</sup>Joint programs with Rutgers.

# **Minor Programs**

# College of Business and Public Management

Accounting

Criminal Justice

Finance

Management

Marketing

Public Administration

# **College of Education**

Chinese Studies

French Studies

Health Education

Recreation

Spanish

# College of Humanities and Social Sciences

Africana Studies

Chinese Studies

Communication

**Economics** 

English

History

Jewish Studies & World Affairs

Political Science

Philosophy & Religion

Psychology

Social Media

Sociology

Women's Studies

# College of Natural, Applied and Health Sciences

Biology

Chemistry

Computer Science

Information Technology

Mathematical Science

**Physics** 

Statistics

# College of Visual and Performing Arts

Art History

Fine Arts

Music

Theatre

Dance

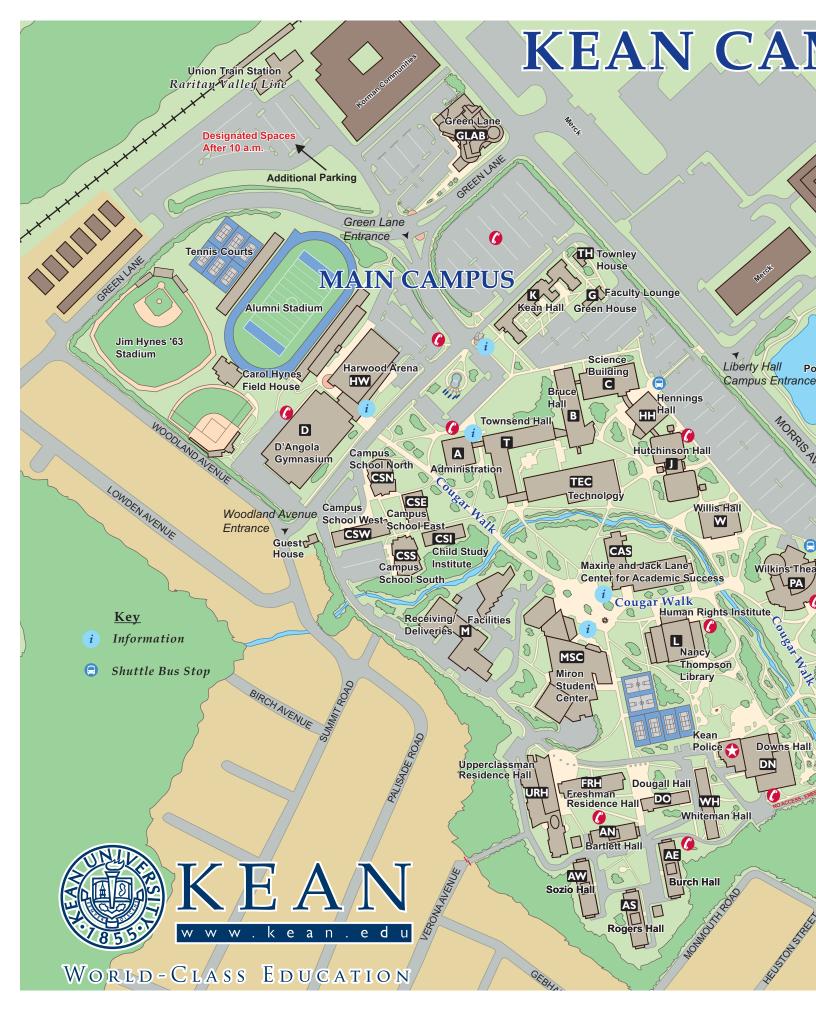
# School of Communication Disorders & Deafness

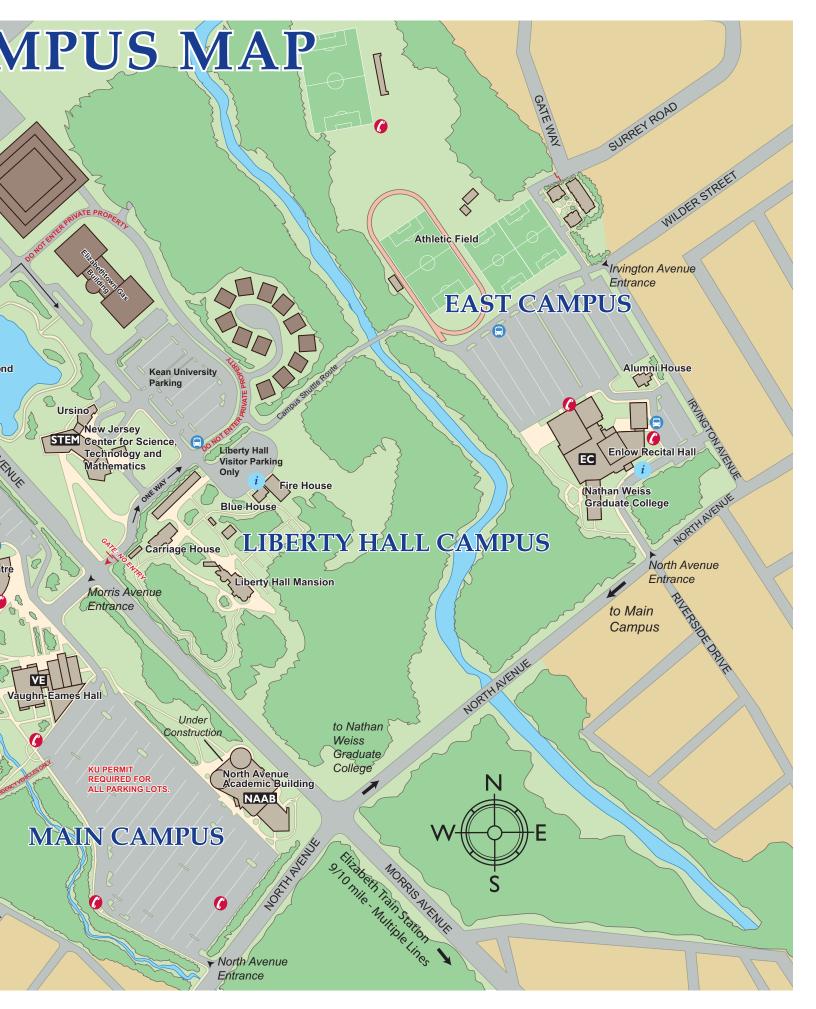
American Sign Language



















School of General Studies
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