# EXPLORATORY STUDIES NEW STUDENT ORIENTATION GUIDEBOOK



**Welcome New Coog!** 

Exploratory Studies provides undeclared students with academic support and course advisement during your first year at UH. Review our guidebook and learn what it takes to become a successful student this 2023 - 2024 academic year!

www.uh.edu/ussc/exploratorystudies/

**UNIVERSITY of HOUSTON** 

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# About Us

## **Exploratory Studies**

Our advising team is committed to your success.

We know that as a new student in college, you have TONS of questions. Guess what? The Exploratory Studies team is here to help!

Exploratory Studies is a **short-term preparatory major** that gives you time to reflect on your interests, consider your options and make an informed decision on the major for YOU.

As an Exploratory Studies major, you receive:

- Help in exploring UH majors and programs
- Access to enroll in *CORE 1101*:

  College Success (offered fall semester only)
- Opportunities for career counseling
- Individualized major and career plans
- Academic support workshops
- Referrals to campus resources
- Online assistance via our virtual helpdesk
- and More....

For information about Exploratory Studies New Student Orientation, please visit our website, https://uh.edu/ussc/exploratorystudies/orientation/.

# **Advisor Spotlight**

Meet Your Academic Advisors!





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We look forward to helping you plan your course schedule during New Student Orientation!

## **Common UH Terms**

### **Academic Advising**

Process in which students interact with UH staff members in decision-making, problem-solving, and short/long-range planning related to their academic goals, such as declaring a major.

#### **AccessUH**

AccessUH is your gateway to UH information and computing resources. Log into AccessUH with your CougarNet or myUH (PeopleSoft) UserID and password and you will get immediate access to other critical systems that you use on a daily basis.

#### Core Curriculum

General Education courses that must be taken by candidates for any bachelor's degree at the University of Houston (*Ex: ENGL 1301 - First Year Writing I*).

#### Course Load

The number of semester hours for which a student enrolls in a given term (Ex: UHin4 students must carry a course load of at least 15 credit hours for the fall semester).

### Major

Primary field of study (Ex: My major is Psychology).

### Minor

Secondary field of study (Ex: My major is Psychology, but my minor is in Sociology).

### **Negative Service Indicator**

A hold placed on an account that prevents students from receiving certain services (such as course enrollment) pending resolution of any academic or financial issue (Ex: I can't register in classes because of my orientation hold).

### **Prerequisite**

Requirement to be met before a certain course may be taken. (Ex: CHEM 1311 has a prerequisite of Math 2312 or equivalent).

## **Enrollment Checklist**



Resolve enrollment holds such as <u>Bacterial Meningitis</u> or <u>TSI</u>.



2

Take the <u>Math Placement Exam</u> if required for your intended major.



Use the <u>academic maps</u> to plan your course schedule for the semester.



4

Confirm your courses with <u>academic</u> <u>advisors</u> during orientation.



Enroll in courses through <u>accessUH</u>. That's it! You're done!

## **Math Placement**

UH Math Placement is an exam used to determine if you are ready to enroll in a specific math course such as Calculus 1 or Pre-calculus.

If you have prior college-level math credit, you are <u>not</u> required to take math placement unless you would like to assess your readiness for these particular math courses.

Students planning to declare a major in the following colleges should take the online math placement exam: College of Engineering, Natural Sciences and Mathematics (NSM), and Technology Division (see the specific major for required math course).

All other majors do not have to take math placement (Example: Nursing).

Click Math Placement FAQ for info!

#### Calculus 1 - MATH 2413

#### **Score Chart**

Score	Placement
80 and higher	Calculus 1
79 - 65	Pre-calculus
64 and lower	No Placement - Take Pre-calculus Placement Exam

### Pre-Calculus - MATH 2312

#### **Score Chart**

Score	Placement
65 and higher	Pre-calculus
64 and lower	No Placement - Enroll in College Algebra

## **Core Curriculum**

The Texas Core Curriculum consists of 42 semester credit hours (SCH) of general education courses required of all undergraduate students in Texas.

All bachelor's degrees from UH require completion of the Texas-state mandated 42 hour <u>Core Curriculum</u>.

You must meet the credit hour requirements for all 10 of the component areas. Please refer to the chart below for specific UH core areas.

AREA	CREDIT HOURS
Communication	6 hours
Mathematics	3 hours
Life and Physical Sciences	6 hours
Language, Philosophy & Culture	3 hours
Creative Arts	3 hours
American History	6 hours
Government/Political Science	6 hours
Social & Behavioral Sciences	3 hours
Mathematics/Reasoning	3 hours
Writing in the Disciplines	3 hours
Total	42 hours

Note: Required courses for core Mathematics, Mathematics/Reasoning, Life and Physical Sciences, Social & Behavioral Sciences, and Writing in the Disciplines may vary by major. Refer to your <u>academic map</u> for specific core courses, when applicable.

# **Academic Maps**

The <u>UH Academic Maps</u> are guides for planning courses towards a timely graduation. Meet regularly with academic advisors to plan your course schedule.





	Semester 1 Fall			Semester 2 Spring			Total
1	ENGL 1301	First Year Writing I (010)*	3	ENGL 1302	First Year Writing II (010)*	3	
8	MATH 1324	Finite Math with App (020)*/**	3	ECON 2301	Prin of Macroecon (080)*/**	3	
Ā	HIST 1301	The United States to 1877 (060)*	3	HIST 1302	United States Since 1877 (060)*	3	
Ē	BCIS 1305	Business Computer Apps**	3	ACCT 2301	Principles of Financial Acct **/***	3	
_	BUSI 1301	Business Principles**	3	BUSI 2305	Business Statistics (090)*/**	3	
	Semester Hours		15	Semester Hou	irs	15	30

	Semester 1	Fall		Semester 2 Spring			Total
2	ECON 2302	Principles of Microeconomics**	3	INTB 3355	Global Environment of Business	3	
	GOVT 2305	US Gov: Congress, Pres & Ct (070)*	3	GOVT 2306	US & Tx Con & Politics (070)*	3	
AR	ACCT 2302	Principles of Managerial Acct**/***	3	ACCT 3367	Intermediate Accounting I	3	
Ē	ACCT 3366	Financial Reporting Frameworks	3	ACCT 3377	Cost Accounting	3	
1	BUSI 3302	Connecting Bauer to Business	3	MANA 3335	Intro to Org Behavior & Mgt	3	
	Semester Hour	rs	15	Semester Hours	s	15	30



	Semester 1 Fall			Semester 2 S	pring	10	Total
3	MARK 3336	Introduction to Marketing	3	MARK 3337	Professional Selling	3	
В	ACCT 3368	Intermediate Accounting II	3	FINA 3332	Principles of Finance	3	
A	ACCT 3371	Accounting Information Systems	3	ACCT 4335	Financial Statement Auditing	3	
ĹΠ	CORE	Life & Physical Science I (030)*	3	CORE	Life & Physical Science II (030)*	3	
٨	CORE	Language, Phil, and Culture (040)*	3	CORE	Creative Arts (050)*	3	
e .	Semester Hours		15	Semester Hours	\$	15	30

	Semester 1 Fall		Semester 2 Spring			Total	
	ACCT 4331	Fed. Income Tax I - Individual	3	Adv Elec	3000-4000 level course	3	
4	SCM 3301	SCM Fundamentals	3	Adv Elec	3000-4000 level course	3	
R	BUSI 4350	Business Law and Ethics (090)*	3	Gen Elec	1000-4000 level course	3	
ΈAI	Adv Bus Elec	3000-4000 level business course	3	Gen Elec	1000-4000 level course	3	
7	Adv Elec	3000-4000 level course	3	Gen Elec	1000-4000 level course	3	
	Semester Hours		15	Semester Ho	urs	15	30
				110000000000000000000000000000000000000		90.112	120

<sup>\*</sup>Core Curriculum

Hours required for graduation

UNIVERSITY of HOUSTON OFFICE OF THE PROVOST

www.uh.edu/UHin4

<sup>\*\*</sup>Business Administration and Management Field of Study

<sup>\*\*\*</sup>Grade of C or higher in ACCT 2301 and ACCT 2302 are prerequisites for certain upper-level ACCT courses (consult the Catalog).
>3000-4000 level business courses, except for BUSI 3300, ENTR 3310, ENTR 3311, ENTR 3312, MARK 3337, MARK 3338, and MARK 4379 are not open to non-business majors unless required for their major, a business minor or special program; these students should take core courses instead.

<sup>&</sup>gt;A change of major to business is not an option if requirements are not met by the end of semester in which 45 credit hours occurs.
>Students should meet with their academic advisor to formulate their own plan. Consult with your Academic Advisor for information on special programs and tracks in each major prior to taking electives.

## **Exploratory Studies**

## **Course Planning Worksheet for Fall 2023**

This worksheet will help you plan a course schedule for your first semester in Exploratory Studies.

11115	Terrories viii rieip yee piari	<u> </u>		
The UH Core AP score rep	Curriculum is 42 credit hour port and/or college transcrip	s. If you ha ot. Receivin	te Basic Course requirements below.  ve completed with either AP or Dual cre g the minimum score or grade gives you at <a href="www.uh.edu/academics/corecurricu">www.uh.edu/academics/corecurricu</a>	edits, refer to your u credit for the
ENGL Mathe Math, Lang/	1301 (3 hours) 1302 (3 hours) ematics (3 hours) /Reasoning (3 hours) /Phil/Culture (3 hours) ive Arts (3 hours) g in the Disciplines (3 hours)		Life & Physical Science (3 hours) Life & Physical Science (3 hours) Social Sciences (3 hours) HIST 1301 (3 hours) HIST 1302 (3 hours) GOVT 2305 (3 hours) GOVT 2306 (3 hours)	
course opt An academ  Fall Schedu	ions and any remaining c	ourses fro	ne Academic Map of your intended m the Basic Course requirements in Suring orientation. SEE BELOW.  My Schedule for Fall 2023 (write courses HERE)	
CORE 1101	College Success	1	(WITE COOISES FIERE)	
ENGL 1301	First Year Writing I	3		
MATH 1314	College Algebra	3		
HIST 1301	The US to 1877	3		
GOVT 2305	US Government: Congress, President, & Courts	3		
Major <u>OR</u> CORE	Ex: PSYC 2301 - Intro to Psychology	3		
Total Credit H	ours	16	Total Credit Hours	
Intended M	Najor:	<u> </u>		
the upcomir	ng semester. Follow-up with	an Explora	ce your enrollment holds are cleared to tory Studies academic advisor for additi	onal questions.
ID.				

### **Exploratory Studies**

## **Course Planning Worksheet for Fall 2023**

The courses below may be taken by any student that has satisfied prerequisites.

#### Common Courses for Pre-business Majors

- ACCT 2301: Principles of Financial Accounting
- ACCT 2302: Principles of Managerial Accounting
- BCIS 1305: Business Computer Applications
- BUSI 1301: Business Principles
- BUSI 2305: Business Statistics
- ECON 2301: Principles of Macroeconomics\*
- **ECON 2302:** Principles of Microeconomics\*
- MATH 1324: Finite Math with Applications\*

#### **Bauer Pathways RSVP:**

https://bauer.uh.edu/businesspathway/

#### **BBA Info Sessions:**

https://www.bauer.uh.edu/BBAInfoSessions/

#### General Information, contact:

bba@uh.edu

**Note:** Refer to the Academic Maps for additional options.

\*Core Curriculum

#### **Common Courses for Engineering Majors**

- ENGI 1100: Introduction to Engineering
- ENGI 1331: Computing for Engineers
- CHEM 1311: Fundamentals of Chemistry\*
- CHEM 1111: Fundamentals of Chemistry Lab
- MATH 2413: Calculus I\*
- MATH 2414: Calculus II\*
- PHYS 2325: University Physics I\*

#### **Q&A Sessions:**

https://www.egr.uh.edu/students/information-sessions

#### **Major Requirements:**

https://www.egr.uh.edu/academics/admissions/requirements

**Note:** Refer to the Academic Maps for additional options.

\*Core Curriculum

#### **Common Courses for NSM Majors**

- BIOL 1306: Introduction to Biological Science I\*
- BIOL 1106: Introduction to Biological Science I Lab
- CHEM 1311: Fundamentals of Chemistry\*
- CHEM 1111: Fundamentals of Chemistry Lab
- **GEOL 1303:** Physical Geology\*
- MATH 2413: Calculus I\*
- MATH 2414: Calculus II\*
- PHYS 2325: University Physics I

#### **Major Requirements:**

https://www.uh.edu/nsm/students/undergraduate/change-major/

#### SEP Math and Science Workshops:

https://uh.edu/nsm/scholar-enrichment/workshops/

**Note:** Refer to the Academic Maps for additional options.

\*Core Curriculum

#### **Common Courses for Other Majors**

- **ARCH 2350:** History of the Built Environment\* (ARCH)
- COMM 1303: Writing for Communicators (COMM)
- DIGM 1300: Introduction to Digital Media (DIGM)
- HLT 1353: Personal Health (Health)
- KIN 1352: Foundations of Kinesiology (KIN)
- PSYC 2301: Introduction to Psychology\* (PSYC)
- SOCI 1301: Introduction to Sociology\* (soc)
- NUTR 2332: Introduction to Human Nutrition\* (NUTR)

#### Academic Advisors (by specific college & major):

https://www.uh.edu/provost/students/advising/index

#### Academic Maps:

https://www.uh.edu/provost/students/new-coogs/uhin4/maps/

\*Core Curriculum

#### Majors and Minors:

https://uh.edu/academics/majors-minors/

#### Notes:

## **Have College Credit?**

Make sure that you submit your scores and/or transcripts to UH.

See below for information!





#### AP CREDIT

- UH Office of Admissions manages transfer credit for AP (advance placement) exams only, as well as Credit by Exam listed on a student's transcript from another college or university.
- Ensure that scores are sent directly to UH through the College Board website (UH School Code: 6870).
- This year's scores may not post into your accessUH account until July. Check to see if your scores have been received!



#### DUAL/TRANSFER

- UH awards transfer credit for college-level coursework with grades of C- or better.
- Send your official college transcript to UH (preferably electronically).
- High schools <u>will not</u> send your dual or transfer credit for you!



View test scores & transcripts in accessUH: Academic Record > View Transfer Credit Report

Print a copy of your scores & transcripts, and bring it to orientation!





Ouestions?

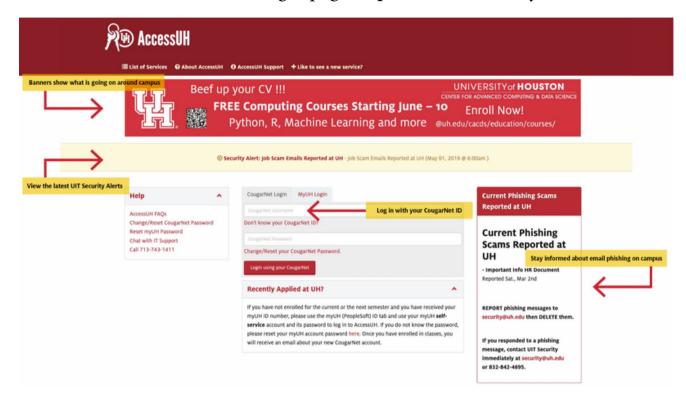
Call: 713-743-1010, option 4

Email for information: admissions@uh.edu

## accessUH...GRANTED

How do I login to accessUH? It's very easy!

1. Visit access.uh.edu for the login page. Tip: Save the site to your favorites!



2. Next, click on your myUH Self-Service to begin searching for courses & more!



## **Important Dates**

Visit the **UH Academic Calendars** for important dates by semester.

Summer 2023 - Session 1 (Regular)

Monday, June 5: First day of classes

Tuesday, June 6: Last day to add a class

Thursday, June 8: Last day to drop a course or withdraw without

receiving a grade

Tuesday, July 18: Last day to drop a course or withdraw with a 'W'

Tuesday, August 9: Last day of class



Monday, August 21: First day of classes

Monday, August 28: Last day to add a class

Wednesday, September 6: Last day to drop a course or withdraw without receiving a grade

Wednesday, November 15: Last day to drop a course or withdraw with a 'W'

Saturday, December 2: Last day of class



## **Student Resources**

As a new Coog, you should become familiar with your campus resources. See these helpful websites below for information!

### Change of Major

- Arts (also includes Music, and Theatre and Dance)
- Architecture
- Business
- Education
- Engineering
- Global Hospitality Leadership
- Liberal Arts and Social Sciences
- Natural Sciences and Mathematics
- Nursing
- Public Policy
- Technology

#### Additional

- · Areas of Pre-Health Advising
- Career Counseling
- Career Resources
- Center for Academic Support and Assessement (CASA)
- · Costs and Financial Aid
- Counseling and Psychological Services (CAPS)
- Course Descriptions
- Dart Student Accessibility Center
- LAUNCH
- NSM Student Resources
- Parking and Transportation
- SEP Math and Science Workshops
- Student Resources
- Testing Services
- Writing Center

# My Notes

Use the free space below to write any notes that will help you prepare for orientation Print your notes and ask us questions during the academic college meeting!