

**4 – Year Suggested Academic Plan for Transfer**

**First Year - Freshman**

Fall Semester				Spring Semester			
LSC	UHD	Course Name	Hrs	LSC	UHD	Course Name	Hrs
EDUC 1300 (1)	Seminar	Learning Frameworks: 1 <sup>st</sup> Year Exp.	3	BIOL 1407	BIOL 1302/1102	Biology II for Science Majors	4
MATH 2412 (2)	MATH 1404	Precalculus	4	CHEM 1412	CHEM 1308/1108	General Chemistry II	4
CHEM 1411	CHEM 1307/1107	General Chemistry I	4	ENGL 1301	ENG 1301	Composition & Rhetoric I	3
BIOL 1406	BIOL 1301/1101	Biology I for Science Majors	3	MATH 2413 (2)	MATH 2401	Calculus I	4
PHED 1164	(Core 090)	Intro to Physical Fitness & Wellness	1				
<b>Total</b>			<b>15</b>	<b>Total</b>			<b>15</b>

**Summer Session**

ENGL 1302	ENG 1302	Composition and Rhetoric II	3	Social & Bhv. Sci.	(Core 080)	Choose from LSC core curriculum	3
<b>Total</b>			<b>3</b>	<b>Total</b>			<b>3</b>

**Second Year – Sophomore**

Fall Semester				Spring Semester			
LSC	UHD	Course Name	Hrs	LSC	UHD	Course Name	Hrs
CHEM 2423	CHEM 3301/3201	Organic Chemistry I	4	BIOL 2420 or BIOL 2421 (3)	Elective	Medical Microbiology or General Microbiology	4
PHYS 1401	PHYS 1307/1107	College Physics I	4	CHEM 2425	CHEM 3302/3202	Organic Chemistry II	4
GOVT 2305	POLS 2305	Federal Government	3	PHYS 1402	PHYS 1308/1108	College Physics II	4
Language, Phil. & Culture	(Core 040)	Choose from LSC core curriculum	3	GOVT 2306 (4)	POLS 2306	Texas Government	3
<b>Total</b>			<b>14</b>	<b>Total</b>			<b>15</b>

**Third Year – Junior**

Fall Semester				Spring Semester			
LSC	UHD	Course Name	Hrs	LSC	UHD	Course Name	Hrs
	Natural Science	(3000-4000) Upper Level –see catalog	3		Natural Science	(3000-4000) Upper Level –see catalog	3
	Natural Science	(3000-4000) Upper Level –see catalog	3		Natural Science	(3000-4000) Upper Level –see catalog	3
	UL Elective	Any upper level course – see catalog	3		UL Elective	Any upper level course – see catalog	3
	HIST elective	Choose from UHD core curriculum	3		Creative Arts	Choose from UHD core curriculum	3
	GEO 1305/1105	Physical Geology	4		HIST elective	Choose from UHD core curriculum	3
<b>Total</b>			<b>16</b>	<b>Total</b>			<b>15</b>

**Fourth Year - Senior**

Fall Semester				Spring Semester			
LSC	UHD	Course Name	Hrs	LSC	UHD	Course Name	Hrs
	Natural Science	(4000) Senior Level – see catalog	4		Natural Science	(3000-4000) Upper Level – see catalog	3
	UL Elective	Any upper level course – see catalog	3		Natural Science	(4000) Sr. Level w/ Lab –see catalog	4
	UL Elective	Any upper level course – see catalog	3		UL Elective	Any upper level course – see catalog	3
	CS 1408	Intro to CS with Visual Basic	4		UL Elective	Any upper level course – see catalog	3
					UL Elective	Any upper level course – see catalog	3
<b>Total</b>			<b>14</b>	<b>Total</b>			<b>16</b>

**Notes/Comments:**

- EDUC 1300 is required for First Time in College (FTIC) students only. If not FTIC, student may consider Social & Bhv. Science from summer semester.
- Students may be placed in MATH 2413 through placement testing OR by completing all MATH prerequisites (MATH 1314, 1316, and 2412). Student should consult and advisor regarding placement testing.
- Students that select BIOL 2420 will need approval from the Dean at LSC to receive their AS in Biology, they must also earn a "C or better" or they may be required to complete General Microbiology (MBIO 2305/2105) at UHD. NOTE: Students should be aware when selecting a course that many professional and graduate programs may require the student to complete General Microbiology instead of accepting Medical Microbiology.
- GOVT 2306 is not required for completion at LSC but may be completed to satisfy degree requirements at UHD.

## Articulation Agreement Information – Standard and Program to Program (P2P)

### **Transfer of Credit & Student Benefits**

- Credits from LSC that are transferrable to UHD degree programs may be specified in any program-to-program articulation agreement.
- Reverse transfer
- LSC students will be allowed access to academic advising services at UHD
- LSC Honors students admitted to UHD will receive:
  - Acceptance to UHD Honors Program with a minimum GPA (GPA varies by the College in which the program resides)
  - UHD will accept a minimum of 12 hours of transfer Honors credit; eligible for merit and need-based aid commensurate with qualifications

### **Optional Partnership**

- [Joint Admission](#) provides students the opportunity to maximize utilization of facilities and programs offered jointly by LSC and UHD:
  - Student ID at LSC and UHD
  - Student computer/internet account, access to computer labs and access to libraries at LSC and UHD
  - Student access to sporting events at UHD
  - Free electronic transfer transcript transmission/evaluation
  - Application fees will be waived for LSC students who apply to UHD within 6 months of earning an Associate's degree.
- Cooperative Advising allows students to access embedded advisors at both institutions for students who are:
  - Admitted (either through regular or joint admissions) at UHD
  - All LSC students with an expressed interest in transferring to UHD
  - Advising for all degree programs at UHD
- Employee discount provides LSC employees an opportunity to apply discounts or waive fees at UHD:
  - Application fee will be waived for UHD employees
  - Recognize the eligibility of LSC employees to apply for scholarship programs.

### **Standard Agreement & P2P Agreement**

(Associate of Science in Biology to  
Bachelor of Science -  
Biological and Physical Science)

### **Program Admission Requirements**

- Transfer admission criteria (15 or more earned college-level credit hours) 2.0 GPA.
- Student must be in Good Academic Standing at last institution attended.
- For a course taken more than once, the highest grade will be transferred.

### **Program Specific Requirements**

- The Bachelor of Science in Biology requires a grade of "C" or higher in all upper level (3000-4000) science courses to be applied to the degree.
- This academic plan represents the BS in Biological and Physical Sciences. There is also a BS in Biological and Physical Sciences with Secondary-level Teacher Certification. Please see the current UHD catalog for this concentration.