

4 – Year Suggested Academic Plan for Transfer of the AAS, Nursing Specialization (Integrated Curriculum)

† Prior to applying to a LSC Nursing Program, student must complete the Admission Criteria: Basic Track located at <http://www.lonestar.edu/nursing-requirements.htm>. Before progressing with this degree plan after First Year, student must be accepted into a LSC Nursing Program. Refer to www.lonestar.edu/13465 for Nursing Program Deadlines at different LSC campuses.

First Year - Freshman

First (Prerequisite) Semester †				Second (Core) Semester			
LSC	University	Course Name	Hrs	LSC	University	Course Name	Hrs
EDUC 1300 (1)	N/A	Learning Framework: 1 st Year Exp.	3	ENGL 1302	(Core 090)	Comp & Rhetoric II	3
*ENGL 1301	(Core 010)	Comp & Rhetoric I	3	GOVT 2305	POLS 2305	Federal Government	3
*BIOL 2401	BIOL 1303/1103	Anatomy and Physiology I	4	History	(Core 060)	Choose from LSC Core Curriculum	3
*MATH 1314 or MATH 1342(2)	MATH 1308 or STAT 2300	College Algebra or Statistics See options below – Note 2	3	**PHIL 2306 (1)	(Core 040)	Introduction to Ethics	3
Total			13	Total			12

Summer Session

GOVT 2306	POLS 2306	Texas Government	3	History	(Core 060)	Choose from LSC Core Curriculum	3
SPCH (1)	(Core 010)	Choose from LSC Core Curriculum	3	PHED 1164	(Core 090)	Intro to Physical Fitness & Wellness	1
Total			6				4

Second Year – Sophomore (Nursing Program)

First Semester				Second Semester			
LSC	University	Course Name	Hrs	LSC	University	Course Name	Hrs
**RNSG 1301	ADN Credit	Pharmacology	3	**BIOL 2402	(Core 030)	Anatomy and Physiology II	4
**RNSG 1219	ADN Credit	Integrated Nursing Skills I	2	**RNSG 1229	ADN Credit	Integrated Nursing Skills II	2
**RNSG 1361	ADN Credit	Clinical Registered Nursing/RN	3	**RNSG 1362	ADN Credit	Clinical Registered Nursing/RN	3
**RNSG 1523	AND Credit	Intro. to Prof. Nursing – Integrated	5	**RNSG 2504	ADN Credit	Integrated Care of the Patient with Common Health Care Needs	5
Total			13	Total			14

Third Year – Junior (Nursing Program)

Fall Semester				Spring Semester			
LSC	University	Course Name	Hrs	LSC	University	Course Name	Hrs
**BIOL 2420	(Core 030)	Medical Microbiology	4	**PSYC 2301	(Core 080)	General Psychology	3
**RNSG 2361	ADN Credit	Clinical Registered Nursing/RN	3	**RNSG 2362	ADN Credit	Clinical-Registered Nursing/RN	5
**RNSG 2514	ADN Credit	Integrated Care of the Patient with Common Health Care Needs	5	**RNSG 2535	ADN Credit	Integrated Patient Care Management	5
Elective (3)	HEA Elective	See options below	3	Creative Arts (3)	(Core 050)	Choose from LSC Core Curriculum	3
Total			15	Total			14

Fourth Year – Senior

Fall Semester				Spring Semester			
LSC	University	Course Name	Hrs	LSC	University	Course Name	Hrs
	NURS 3230	Trends and Issues in Nursing	2		NURS 3310	Health Care of Older Adults	3
	PSYC 2317 or SOS 3312	Statistics in Health Care or Applied Statistics	3		NURS 4330	Basic Concepts in Nursing Research	3
	NURS 3340	Pathophysiology	3		NURS 4350	Resource Mgmt. in Healthcare	3
	NURS 4210	Inform. Mgmt. and Health informatics	2		NURS 4595	Professional Practice Capstone	5
	NURS 4315	Health Assess. Across the Lifespan	3				
	NURS 4320	Community Care	3				
Total			16	Total			14

Notes/Comments:

- EDUC 1300 is required for First Time in College (FTIC) students only. If not FTIC, student may select course from summer semesters.
- *Nursing Prerequisites: ENGL 1301, BIOL 2401 & completion of MATH 0309, MATH 0310 or college level math course with a "C" or higher is required prior to applying to the LSC Nursing Program. MATH 1342 is required for completion of the BSN at UHD. Completion of Statistics (MATH 1342) at LSC will allow the student to choose an elective at UHD. Student should consult with an advisor regarding math assessment testing to determine the appropriate math course.
- Students may select from ANTH 2351, BIOL 1322, HRPO 2307, IBUS 2341, SOCI 2319 or 2326.

**Classes required for AAS Nursing Specialization degree at LSC

Blue Text – Classes required for completion of the BSN at UHD and core completion at LSC. Student should be core complete prior to transfer.

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 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 LSC employees
 - Recognize the eligibility of LSC employees to apply for scholarship programs.

Standard Agreement & P2P Agreement

(Associate of Applied Science, Nursing
Specialization to a Bachelor of Science, Nursing)

Program Admission Requirements

- Provide valid, unencumbered Texas Registered Nurse or a multi-state compact license
- Submit proof of current CPR/AED certification
- 2.0 GPA and a grade of "C" or better in all Nursing courses
- Submit application through ApplyTexas.org

Program Specific Requirements