

4 – Year Transfer plan for the Associate of Applied Science within the LSC Area of Study: Computer/Digital Technology) (student may select from (6) AAS programs) <a href="http://www.lonestar.edu/cluster-computer-digital-technology.htm">www.lonestar.edu/cluster-computer-digital-technology.htm</a>							
First Year - Freshman							
First Semester				Second Semester			
LSC	University	Course Name	Hrs	LSC	University	Course Name	Hrs
EDUC 1300 (1)		Learning Frameworks: 1 <sup>st</sup> Year Exp.		Complete courses required for the Level 1/Level 2 Certificate in your chosen Workforce Program (AAS) at Lone Star College. Student can also take general education (core curriculum) courses required for chosen Workforce Program (AAS). (2)			
Complete courses required for the Level 1/Level 2 Certificate in your chosen Workforce Program (AAS) at Lone Star College. Student can also take general education (core curriculum) courses required for chosen Workforce Program (AAS). (2)							
<b>Total</b>			<b>12-15</b>	<b>Total</b>			<b>12-15</b>
Summer Session							
Complete general education (core curriculum) courses required in your chosen Workforce Program (AAS) at Lone Star College. (2)				Complete general education (core curriculum) courses required in your chosen Workforce Program (AAS) at Lone Star College. (2)			
<b>Total</b>			<b>3</b>	<b>Total</b>			<b>3</b>
Second Year - Sophomore							
First Semester				Second Semester			
LSC	University	Course Name	Hrs	LSC	University	Course Name	Hrs
Complete remaining courses required for the Level 2 Certificate and additional general education (core curriculum) courses required in your chosen Workforce Program (AAS) at Lone Star College. (2)				Complete remaining general education (core curriculum) courses in your chosen Workforce Program (AAS) at Lone Star College as well as additional core curriculum requirements. (2)			
<b>Total</b>			<b>12-15</b>	<b>Total</b>			<b>12-15</b>
Summer Session							
COSC 1336 or Gen. Ed. (2)	COSC 1336 or Core Curriculum	Programming Fundamentals I or additional core course if COSC 1336 was taken in AAS degree program	3	COSC 1337 or Gen. Ed. (2)	COSC 1337 or Core Curriculum	Programming Fundamentals II or additional core course if COSC 1337 was taken in AAS degree program	3
<b>Total</b>			<b>3</b>	<b>Total</b>			<b>3</b>
Third Year – Junior (UHV or LSC) student should consult advisor at UHV to determine maximum transfer hours							
First Semester				Second Semester			
LSC	University	Course Name	Hrs	LSC	University	Course Name	Hrs
	GMNG 4320	Digital Games as Communication	3		HUMA 4322	Ethics	3
	ENGL 3430	Professional Writing	3		COSC 3325	Info Systems in Organizations	3
	Core Curriculum (2)	Complete additional core courses	3		COSC 4321	IT Project Management	3
	Core Curriculum (2)	Complete additional core courses	3		Core Curriculum (2)	Complete additional core courses	3
	Core Curriculum (2)	Complete additional core courses	3		Core Curriculum (2)	Complete additional core courses	3
<b>Total</b>			<b>15</b>	<b>Total</b>			<b>15</b>
Summer Session							
	ENGL 4327	Interactive Narrative	3				
<b>Total</b>			<b>3</b>				
Fourth Year - Senior							
First Semester				Second Semester			
LSC	University	Course Name	Hrs	LSC	University	Course Name	Hrs
	Core Curriculum (2)	Complete additional core courses	3		UD COSC Elect. (3)	Upper division COSC course	3
	COSC 4339	Telecommunications & Networking	3		UD COSC Elect. (4)	Upper division COSC course	3
	COSC 4350	Info, Security, Privacy & Ethics	3		UD COSC Elect. (4)	Upper division COSC course	3
	UD COSC Elect. (3)	Upper division COSC course	3		UD COSC Elect. (4)	Upper division COSC course	3
	UD COSC Elect. (4)	Upper division COSC course	3		UD COSC Elect. (4)	Upper division COSC course	3
<b>Total</b>			<b>15</b>	<b>Total</b>			<b>15</b>

**Notes/Comments (AAS in Computer/Digital Technology Area of Study at LSC to BAAS with Network and Security Concentration at UHV):**

- EDUC 1300 is required for all First Time in College (FTIC) students at Lone Star College. If not FTIC, take COSC 1301 (less than 5 years old) to satisfy institutional requirement at UHV. Students who are FTIC are still required to complete COSC 1301.
- AAS degrees at LSC require at least 15 hours of general education (core curriculum) for completion. Students also need to satisfy additional core curriculum requirements to become "core complete" to earn the BAAS at UHV. Students can take these courses at Lone Star College or UHV. Completion of COSC 1336, COSC 1337, ENGL 1302 (prerequisite for upper division ENGL at UHV) is recommended prior to transfer to UHV. Students should consult with an advisor regarding UHV transfer limits.
- Select 2 courses from the following: COSC 3315, COSC 3317, COSC 4305, COSC 4320, COSC 4336, COSC 4341, COSC 4355
- Choose upper-division COSC courses (note previously taken) with advisor approval.

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

### Transfer of Credit & Student Benefits

- Application fees will be waived for LSC students and employees
- LSC students and employees can apply for all applicable scholarship programs
- LSC students and employees admitted to UHV will be allowed access to academic advising services at UHV
- LSC Honors students admitted to UHV will receive:
  - Acceptance to UHV Honors College with a minimum GPA of 3.5 and satisfaction of other Honors College admission criteria such as letter of application to the Honors Program
  - UHV will accept a minimum of 12 hours of transfer Honors credits
  - Honors transfer students will be eligible for merit and need-based aid commensurate with qualifications.
- Reverse Transfer

### Optional Partnership

- Joint Admission provides students the opportunity to maximize utilization of facilities and programs offered jointly by LSC and UHV:
  - Student ID at LSC and UHV
  - Student computer/internet account, access to computer labs, access to libraries and access to student employment opportunities at LSC and UHV
  - Student access to sporting events at UHV
  - Free electronic transfer transcript transmission/evaluation
- Cooperative Advising allows students to access advisors at both institutions for students who are:
  - Admitted (either through regular or joint admissions) at UHV
  - All LSC students with an expressed interest in transferring to UHV
  - Advising for all degree programs at UHV

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

**Associate of Applied Science (Computer/Digital Technology AOS) to Bachelor of Applied Arts & Sciences with Concentration in Computer Information Systems**

### Program Admission Requirements

- Student must have a cumulative 2.0 GPA;
- UHV will accept a "D" in courses taken at LSC, but student must ensure cumulative GPA is a 2.0 .
- If a student retakes a course, UHV will use the most recent grade attempted toward cumulative GPA calculation.

### Program Specific Requirements

- Student is encouraged to complete an Associate of Applied Science degree at Lone Star College.
- The BAAS at UHV is a 120 credit hour degree program. UHV will accept 24-44 hours (varies by concentration) of the occupational/technical courses, regardless of the required number of credit hours of occupational/technical courses for completion of the AAS degree.
- For more information regarding the different concentrations, please visit [UHV's BAAS website](#).
- Contact Ms. Candace Boyd at 361-570-4113 or [boydcd@uhv.edu](mailto:boydcd@uhv.edu) for more information.