

SHSU DegreeWorks Production Environment

Student View AC45G5Ss as of 08/02/2018 at 19:45

Student		Level	Undergraduate	Degree	Bachelor of Science
ID	0	Classification	Freshman	College	Science and Engineering Tech
Acad Stndg	Good Standing	Appl Grad?	No	Major	Computing Science
SHSU GPA	3.74	Holds		Minor	
Previous Degree	No Previous Degrees	Core Complete	No	Concentration	Computing Science
SHSU GPAHrs	27.00	SHSU GPTS	101.00	SHSU Hrs Erd	27.00
Trns GPAHrs	0.00	Trns GPTS	0.00	Trns Hrs Erd	0.00
Oval GPAHrs	27.00	Oval GPTS	101.00	Oval Ernd	27.00
TSIM	TSIM: P	CC Hrs Ernd	0.00	Identifiers	AR Base Tuition TSI Complete Student
Cum GPA	3.74	Major GPA	0.00	Minor GPA	
Admissions Status	Accepted(201780)	HS Endorsments	None		

☒ Bachelor of Science

Catalog Year: 2016-2017 Credits Required: 120
GPA: 3.76 Credits Applied: 45

Unmet conditions for this set of requirements:

A minimum of 24 credits in upper level course work in residence is required; you have completed or have in progress 0 credits and need to complete an additional 24 credits

A MINIMUM of 120 credits are required for a BS degree - you currently have 45 credits completed or in-progress and need to complete an additional 75 credits to meet this graduation requirement of 120 credits.

☒ 2.0 SHSU GPA Requirement Met

☒ TSI Overall Evaluation

☐ Advanced Hours Summary **Still Needed:** See **Advanced Hours Summary** section

☐ Core Curriculum Requirements **Still Needed:** See **Core Curriculum Requirements** section

☐ Degree Specific Requirements **Still Needed:** See **Degree Specific Requirements for BS Degree** section

☐ Major Requirements **Still Needed:** See **Computing Science** section

☒ TSI Overall Evaluation

Catalog Year: 2016-2017

☒ TSI Complete: College-Ready in All Areas

☒ TSI Writing Status

Catalog Year: 2016-2017

☒ Writing College-Ready: Must also be CL in Rdg to enroll in ENGL 1301

☒ TSI Reading Status

Catalog Year: 2016-2017

☒ Reading College-Ready: May enroll in reading-intensive courses

☒ TSI Mathematics Status

Catalog Year: 2016-2017

☒ Math College-Ready

☐ Advanced Hours Summary

Catalog Year: 2016-2017

<input type="checkbox"/> Advanced Hours Requirement	Still Needed:	A minimum of 42 credits in Advanced Hours course work is required; you have completed or have in progress 0 credits and need to complete an additional 42 credits
<input type="checkbox"/> 24 Advanced Resident Credits	Still Needed:	A minimum of 24 Advanced Hour Credits in Residency is required; you have completed or have in progress 0 credits and need to complete an additional 24 credits

☐ Core Curriculum Requirements

Catalog Year: 2016-2017

Credits Required: 42

Credits Applied: 29

Unmet conditions for this set of requirements:

13 Credits needed

Beginning with the Fall 2017 term, all new students will be required to continuously register for the college level math required for the Core Curriculum until successful completion. Note: MATH 1384 is for EDUCATION MAJORS only.

<input checked="" type="checkbox"/>	COMPONENT AREA 1 - COMMUNICATION - 6 HOURS					
<input checked="" type="checkbox"/>	Composition I	ENGL 1301	Composition I	A	3	Fall 2017
<input checked="" type="checkbox"/>	Composition II	ENGL 1302	Composition II	A	3	Spring 2018
<input checked="" type="checkbox"/>	COMPONENT AREA 2 - MATHEMATICS - 3 HOURS	MATH 1410	Elementary Functions	A	4	Fall 2017
<input type="checkbox"/>	COMPONENT AREA 3 - NATURAL SCIENCES - 8 HOURS					
<input type="checkbox"/>	Select 8 Hours	Still Needed:	Choose from 1 of the following:			
<input type="checkbox"/>	Human Anatomy	Still Needed:	(4 Credits in BIOL 2401) or			
<input checked="" type="checkbox"/>	Foundations of Science	BIOL 1436	Foundations Of Science	B	4	Spring 2018
<input type="checkbox"/>	Contemporary Biology	Still Needed:	(4 Credits in BIOL 1408) or			
<input type="checkbox"/>	Environmental Science	Still Needed:	(4 Credits in BIOL 1401) or			
<input type="checkbox"/>	General Botany	Still Needed:	(4 Credits in BIOL 1411) or			
<input type="checkbox"/>	General Zoology	Still Needed:	(4 Credits in BIOL 1413) or			
<input type="checkbox"/>	Inorganic & Enviromental Chemistry	Still Needed:	(4 Credits in CHEM 1406) or			
<input type="checkbox"/>	Intro to Organic & Biochemistry	Still Needed:	(4 Credits in CHEM 1407) or			
<input type="checkbox"/>	General Chemistry I	Still Needed:	(4 Credits in CHEM 1411) or			
<input type="checkbox"/>	General Chemistry II	Still Needed:	(4 Credits in CHEM 1412) or			
<input type="checkbox"/>	Geologic Hazards & Resources	Still Needed:	(4 Credits in GEOL 1405) or			
<input type="checkbox"/>	Physical Geology and Lab	Still Needed:	(4 Credits in GEOL 1403) or			
<input type="checkbox"/>	Historical Geology	Still Needed:	(4 Credits in GEOL 1404) or			
<input type="checkbox"/>	Weather and Climate	Still Needed:	(4 Credits in GEOG 1401) or			
<input type="checkbox"/>	Solar System Astronomy	Still Needed:	(4 Credits in PHYS 1404) or			
<input type="checkbox"/>	Stars & Galaxies	Still Needed:	(4 Credits in PHYS 1403)			
<input type="checkbox"/>	COMPONENT AREA 4 - LANG, PHIL,& CULTURAL - 3 HOURS					

☐ Select 3 Hours

Still Needed:

3 Credits in **ENGL** 2332 or 2333 or **PHIL** 1301 or 2306 or **ARAB** 2311 or 2312 or **FREN** 2311 or 2312 or **GEOG** 2355 or 2356 or **GERM** 2311 or 2312 or **HIST** 2311 or 2312 or **MCOM** 1330 or **MUSI** 1379 or **SGNL** 2311 or 2312 or **SPAN** 2311 or 2312 or **SOCI** 2319

☒ COMPONENT AREA 5 - CREATIVE ARTS - 3 HOURS

<input checked="" type="checkbox"/> Select 3 Hours	MUSI 1310	Hist Rock Jazz Popular Music	A	3	Summer 2018
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☒ COMPONENT AREA 6 - AMERICAN HISTORY - 6 HOURS

<input checked="" type="checkbox"/> United States History to 1876	HIST 1301	United States History To 1876	A	3	Fall 2017
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<input checked="" type="checkbox"/> United States History Since 1876	HIST 1302	United States History Sn 1876	A	3	Spring 2018
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☐ COMPONENT AREA 7 - POLITICAL SCIENCE - 6 HOURS

☐ Political Science

<input type="checkbox"/> POLS 2301 or 2302	POLS 2305	American Government	NA	(3)	Fall 2018
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<input type="checkbox"/> POLS 2306	Still Needed:	3 Credits in POLS 2306
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☒ COMPONENT AREA 8 - SOC & BEHAV SCIENCE - 3 HOURS

<input checked="" type="checkbox"/> Select 3 Hours	ECON 2302	Principles Of Microeconomics	B	3	Fall 2017
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☐ COMPONENT AREA 9 - 3 HOURS

☐ Select 3 HRS Communication OR Lang, Phil, Cultural

Still Needed:

3 Credits in **BUAD** 2321 or **COMS** 1361 or 2382 or **MCOM** 1371 or **ENGL** 2332 or 2333 or **PHIL** 1301 or 2306 or **ARAB** 2311 or 2312 or **FREN** 2311 or 2312 or **GEOG** 2355 or 2356 or **GERM** 2311 or 2312 or **HIST** 2311 or 2312 or **MCOM** 1330 or **MUSI** 1379 or **SGNL** 2311 or 2312 or **SPAN** 2311 or 2312 or **SOCI** 2319

☒ Component Area 10 Complete - 4 Hrs in MATH

☐ Degree Specific Requirements for BS Degree

Catalog Year: 2016-2017

☐ DEGREE SPECIFIC REQUIREMENTS: 25 HOURS

<input checked="" type="checkbox"/> Calculus I	MATH 1420	Calculus I	A	4	Spring 2018
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<input type="checkbox"/> Calculus II	MATH 1430	Calculus II	NA	(4)	Fall 2018
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<input type="checkbox"/> Discrete Mathematics	Still Needed:	3 Credits in MATH 2395
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<input type="checkbox"/> Statistical Methods in Practice	Still Needed:	3 Credits in STAT 3379 or MATH 3379
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<input type="checkbox"/> Select 3 Advanced Hours of Math/Stat Courses	Still Needed:	3 Credits in MATH 3@ or 4@ or STAT 3@ or 4@
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<input type="checkbox"/> Select 8 Hours in Natural Science	Still Needed:	Choose from 1 of the following:
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<input type="checkbox"/> Human Anatomy	Still Needed:	(4 Credits in BIOL 2401) or
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<input type="checkbox"/> Introduction to Physics I	Still Needed:	(4 Credits in PHYS 1411) or
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<input type="checkbox"/> Introduction to Physics II	Still Needed:	(4 Credits in PHYS 1422) or
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<input type="checkbox"/>	Contemporary Biology	Still Needed:	(4 Credits in BIOL 1408) or
<input type="checkbox"/>	Environmental Science	Still Needed:	(4 Credits in BIOL 1401) or
<input type="checkbox"/>	General Botany	Still Needed:	(4 Credits in BIOL 1411) or
<input type="checkbox"/>	General Zoology	Still Needed:	(4 Credits in BIOL 1413) or
<input type="checkbox"/>	Inorganic & Environmental Chemistry	Still Needed:	(4 Credits in CHEM 1406) or
<input type="checkbox"/>	General Chemistry I	Still Needed:	(4 Credits in CHEM 1411) or
<input type="checkbox"/>	General Chemistry II	Still Needed:	(4 Credits in CHEM 1412) or
<input type="checkbox"/>	Geologic Hazards & Resources	Still Needed:	(4 Credits in GEOL 1405) or
<input type="checkbox"/>	Physical Geology	Still Needed:	(4 Credits in GEOL 1403) or
<input type="checkbox"/>	Historical Geology	Still Needed:	(4 Credits in GEOL 1404) or
<input type="checkbox"/>	Weather and Climate	Still Needed:	(4 Credits in GEOG 1401) or
<input type="checkbox"/>	Introduction to Astronomy	Still Needed:	(4 Credits in PHYS 1404) or
<input type="checkbox"/>	Stars & Galaxies	Still Needed:	(4 Credits in PHYS 1403) or
<input checked="" type="checkbox"/>	Classical Physics & Thermodynamics and Lab	PHYS 1305	Classical Physics & Thermodynamics NA (3) Fall 2018
		PHYS 1105	Class Phy & Thermodynamics Lab NA (1) Fall 2018
<input type="checkbox"/>	General Physics-Mechanics & Heat and Lab	Still Needed:	(4 Credits in PHYS 1301 and 1101) or
<input type="checkbox"/>	General Physics-Sound, Light, Elec & Mag and Lab	Still Needed:	(4 Credits in PHYS 1302 and 1102)

<input checked="" type="checkbox"/>	Computing Science	Catalog Year:	2016-2017	Credits Required:	26
		GPA:	0.00	Credits Applied:	4

Unmet conditions for this set of requirements:

22 Credits needed

Your overall GPA in this area is 0.00; a minimum GPA of 2.0 is required
Your SHSU GPA in this area is 0.00; a minimum GPA of 2.0 is required
A minimum of 12 credits in residence of upper level course work is required; you have completed or have in progress 0 credits and need to complete an additional 12 credits

Your overall GPA in your major area is 0.00 and
Your SHSU GPA in your major area is 0.00.

<input type="checkbox"/>	COMPUTING SCIENCE MAJOR: 26 HOURS				
<input checked="" type="checkbox"/>	Programming Fundamentals I	COSC 1436	Programming Fundamentals I	NA	(4) Fall 2018
<input type="checkbox"/>	Programming Fundamentals II	Still Needed:	3 to 4 Credits in COSC 1437		
<input type="checkbox"/>	Computer Ogr & Machine Lang	Still Needed:	3 Credits in COSC 2329		
<input type="checkbox"/>	Data Base Management Systems	Still Needed:	3 Credits in COSC 3318		
<input type="checkbox"/>	Data Structures & Algorithms	Still Needed:	3 Credits in COSC 3319		
<input type="checkbox"/>	Software Engineering	Still Needed:	3 Credits in COSC 4319		
<input type="checkbox"/>	Advanced Language Concepts	Still Needed:	3 Credits in COSC 4318		
<input type="checkbox"/>	Professionalism & Ethics	Still Needed:	3 Credits in COSC 4349		
<input type="checkbox"/>	See Computer Science Concentration Req Below	Still Needed:	See Computing Science section		



Additional Courses Calculated in Major GPA

Computing Science

Catalog Year: 2016-2017

Credits Required: 18

Credits Applied: 0

Unmet conditions for this set of requirements:

18 Credits needed

COMPUTER SCIENCE CONCENTRATION: 18 HOURS

<input type="checkbox"/>	Special Topics/Programming	Still Needed:	3 Credits in COSC 2347
<input type="checkbox"/>	Computer Architecture	Still Needed:	3 Credits in COSC 3327
<input type="checkbox"/>	Compiler Design & Construction	Still Needed:	3 Credits in COSC 4316
<input type="checkbox"/>	Computer Operating Systems	Still Needed:	3 Credits in COSC 4327
<input type="checkbox"/>	Select 6 Hours of Computer Science Courses	Still Needed:	6 Credits in COSC @

In-progress

Credits Applied: 15

Classes Applied: 5

COSC 1436	Programming Fundamentals I	NA	(4)	Fall 2018
MATH 1430	Calculus II	NA	(4)	Fall 2018
PHYS 1105	Class Phy & Thermodynamics Lab	NA	(1)	Fall 2018
PHYS 1305	Classical Physics & Thermodynmc	NA	(3)	Fall 2018
POLS 2305	American Government	NA	(3)	Fall 2018

Notes

Student was advised to take two core courses at Summer 2018.	Who An, Min Kyung	Date 04/23/2018
Student was advised to take MATH 1430, COSC 1436, CHEM 1411, One of LANG, PHIL & CULTURAL, PHYS 1411 at Fall 2018.	An, Min Kyung	04/06/2018
Student was advised to take MATH 1420, COSC 1436, Physics I, Comp II at Spring 2018.	An, Min Kyung	11/06/2017
Change of Major Form Processed by the Registrar's Office	Meshell, Michael L	08/15/2017
Math 1410, ENG 1301, POLS 2305, HIST 1301. Change major when CS concentration has been decided.	Robertson, Kathryn B	08/14/2017
b	Vick, Justin W	08/14/2017
student is interested in changing to COSC major so he was sent to the department so they could explain the different CS degrees	Vick, Justin W	08/14/2017
Change of Major Form Processed by the Registrar's Office	Pruitt, Hailey S	06/14/2017
AGBU/ECON - ENGL, MATH, HIST, AGBU 2317, ANSC 1319/1119, PLSC 1307/1107, AGRI 1309, ECON 2301, 2302	Ullrich, Doug R	06/12/2017

Legend

<input checked="" type="checkbox"/> Complete	<input type="checkbox"/> Complete except for classes in-progress	(T) Transfer Class
<input type="checkbox"/> Not Complete	<input type="checkbox"/> Nearly complete - see advisor	@ Any course number

Disclaimer

You are encouraged to use this degree audit report as a guide when planning your progress toward completion of the above requirements. Your academic advisor or the Registrar's Office may be contacted for assistance in interpreting this report. This audit is not your academic transcript and it is

not official notification of completion of degree or certificate requirements. Please contact the Registrar's Office regarding this degree audit report, your official degree/certificate completion status, or to obtain a copy of your academic transcript.