

## Oklahoma State University

**Student View** as of 12/17/2021 at 01:56

<b>Student</b>	Bennett, Roger Michael	<b>School</b>	Undergraduate
<b>ID</b>	A20113042	<b>Degree</b>	BSCP Computer Engineering
<b>Level</b>	Junior	<b>College</b>	College of Eng Arch & Tech
<b>Advisors</b>	Soderstrom Junkens, Kristal L; Li, Bingzhe	<b>Major</b>	Computer Engineering
<b>Overall GPA</b>	1.914	<b>Concentration</b>	Software Engineering
		<b>Minor</b>	Computer Science

### 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	@	Wildcard
*	Prerequisite(s) required				

### Degree Progress

Requirements	66%
Credits	48%













<input type="checkbox"/>	<b>Degree in Bachelor of Sci in Computer Engineering</b>	Catalog Year:	2021-2022
<b>Unmet conditions for this set of requirements:</b>		You currently have 87, you still need a minimum of 41 more credits. You currently have 10 but still need 30 credits in upper division.	
<input type="checkbox"/>	128 Credits are required.	<b>Reason:</b>	You currently have 87, you still need a minimum of 41 more credits.
<input type="checkbox"/>	40 credits in upper-division coursework	<b>Reason:</b>	You currently have 10 but still need 30 credits in upper division.
<input checked="" type="checkbox"/>	Minimum credits taken at Oklahoma State University	<b>Reason:</b>	
<input checked="" type="checkbox"/>	At least 60 hours at a four-year institution	<b>Reason:</b>	
<input type="checkbox"/>	A minimum GPA of 2.00 is required; please see an advisor.		
<input type="checkbox"/>	General Education	<b>Still Needed:</b>	See <b>General Education - BSCP in CPE</b> section
<input checked="" type="checkbox"/>	Diversity (D), International Dimension (I) & Scientific Investigation (Laboratory Science) (L)		
<input type="checkbox"/>	Engineering College/Departmental Requirements	<b>Still Needed:</b>	See <b>College/Departmental Requirements - BSCP in CPE</b> section
<input type="checkbox"/>	Major Requirements	<b>Still Needed:</b>	See <b>Major in Computer Engineering</b> section

<input type="checkbox"/>	<b>General Education - BSCP in CPE</b>	Catalog Year:	2021-2022
		GPA:	2.400
<b>Unmet conditions for this set of requirements:</b>		42 Credits are required. You currently have 40, you still need 3 more Credits.	
<input type="checkbox"/>	English Composition	<b>Still Needed:</b>	Choose from 1 of the following:
<input type="checkbox"/>	ENGL w/ B or higher	<b>Still Needed:</b>	( You must complete all of the following: ) or
<input checked="" type="checkbox"/>	ENGL 1113 (B or higher)	ENGL 1113	Composition I B 3 Fall 2017
<input type="checkbox"/>	ENGL 3323	<b>Still Needed:</b>	( 3 Credits in <b>ENGL 3323*</b> )
<input type="checkbox"/>	ENGL 1113 and (ENGL 1213 or 1413) and ENGL 3323	<b>Still Needed:</b>	( You must complete all of the following: )



<input type="checkbox"/>	ENGL 1113	Still Needed:	( 3 Credits in <b>ENGL 1113*</b> Grade <= 2.0 ) and			
<input type="checkbox"/>	ENGL 1213 or 1413	Still Needed:	( 3 Credits in <b>ENGL 1213*</b> or 1413 ) and			
<input type="checkbox"/>	ENGL 3323	Still Needed:	( 3 Credits in <b>ENGL 3323*</b> )			
<input checked="" type="checkbox"/>	HIST 1103 (or 1483 or 1493)	HIST 1103	Survey of American History	C	3	Fall 2017
<input checked="" type="checkbox"/>	POLS 1113	POLS 1113	American Government	D	3	Spring 2019
<input checked="" type="checkbox"/>	MATH 2144 (C or better)	MATH 2144	Calculus I (A)	C	4	Summer 2019
		Satisfied by	MATH2413 - Calculus I - Lone Star College - Montgomery			
<input checked="" type="checkbox"/>	MATH 2153 (C or better)	MATH 2153	Calculus II (A)	C	3	Fall 2019
<input checked="" type="checkbox"/>	MATH 2163 (C or better)	MATH 2163	Calculus III	C	3	Fall 2021
<input checked="" type="checkbox"/>	Any courses designated (H): 6 Credits	ENGL 2413	Conv. in Literature (DH)	A	3	Spring 2019
		FLL 1113	The World Through Film (HI)	C	3	Fall 2019
<input checked="" type="checkbox"/>	CHEM 1414 or 1515	CHEM 1414	Gen Chem for Engineers (LN)	C	4	Spring 2019
<input checked="" type="checkbox"/>	PHYS 2014 (C or better)	PHYS 2014	University Physics I (LN)	C	4	Fall 2019
<input checked="" type="checkbox"/>	PHYS 2114 (C or better)	PHYS 2114	University Physics II (LN)	B	4	Spring 2020
<input checked="" type="checkbox"/>	3 credits designated (S)	SOC 1113	Intro Sociology (S)	A	3	Spring 2019

<input checked="" type="checkbox"/>	<b>Diversity (D), Int'l (I) &amp; Sci Investigation (L)</b>	Catalog Year:	2021-2022			
		GPA:	3.000			
<input checked="" type="checkbox"/>	At least one Diversity (D) course	ENGL 2413	Conv. in Literature (DH)	A	3	Spring 2019
<input checked="" type="checkbox"/>	At least one International Dimension (I) course	FLL 1113	The World Through Film (HI)	C	3	Fall 2019
<input checked="" type="checkbox"/>	At least one Scientific Investigation (L) course	PHYS 2114	University Physics II (LN)	B	4	Spring 2020

	College/Departmental Requirements - BSCP in CPE		Catalog Year:	2021-2022		
			GPA:	2.188		
Unmet conditions for this set of requirements:			25 credits are required. You currently have 19, you still need 6 more credits.			
	Mathematics: 3 Credits					
	MATH 2233 (C or better)	MATH 2233	Differential Equations	C	3	Fall 2020
	Engineering					
	ENGR 1111	ENGR 1111	Intro To Engr	C	1	Fall 2017
	Engineering Science: 4 Credits					
	ENSC 3213 (C or better)	Still Needed:	3 Credits in <b>ENSC 3213*</b>			
	ENSC 2611 (C or better)	ENSC 2611	Electrical Fabrication Lab	A	1	Spring 2021
	Computer Science: 10 Credits					
	CS 1113 (C or better)	CS 1113	Computer Science I (A)	C	3	Spring 2020
	CS 2351	CS 2351	Unix Programming	B	1	Fall 2020
	CS 2433 (C or better)	CS 2433	C/C++ Programming	C	3	Fall 2021



<input checked="" type="checkbox"/>	CS 3653 (C or better)	CS 3653	Discrete Mathematics Comp Sci	(3)	Spring 2022
<input type="checkbox"/>	Electrical & Computer Engineering: 7 Credits				
<input checked="" type="checkbox"/>	ECEN 2714 (C or better)	ECEN 2714	Fund of Electric Circuits	C	4 Fall 2020
<input type="checkbox"/>	ECEN 3233 (C or better)	Still Needed:	3 Credits in <b>ECEN 3233</b>		

<input type="checkbox"/>	<b>Major in Computer Engineering</b>	Catalog Year:	2021-2022		
		GPA:	3.000		

**Unmet conditions for this set of requirements:**

60 total credits are required for your major.

60 total credits are required for your major and controlled electives.

You have 0 credits of transfer work applied to your major. Please note that credits in excess of 30 will be used elsewhere in the audit.

<input type="checkbox"/>	Mathematics					
<input type="checkbox"/>	MATH 3013 (C or better)	Still Needed:	3 Credits in <b>MATH 3013*</b>			
<input type="checkbox"/>	Electrical & Computer Engineering					
<input type="checkbox"/>	ECEN 3314	Still Needed:	4 Credits in <b>ECEN 3314*</b>			
<input type="checkbox"/>	ECEN 3513	Still Needed:	3 Credits in <b>ECEN 3513*</b>			
<input type="checkbox"/>	ECEN 3613	Still Needed:	3 Credits in <b>ECEN 3613*</b>			
<input type="checkbox"/>	ECEN 3714 (C or better)	Still Needed:	4 Credits in <b>ECEN 3714*</b>			
<input checked="" type="checkbox"/>	ECEN 3903 or PHYS 3313 (C or better)	ECEN 3903	Intro To Devices	B	3	Fall 2021
<input type="checkbox"/>	ECEN 4013	Still Needed:	3 Credits in <b>ECEN 4013*</b>			
<input type="checkbox"/>	ECEN 4024	Still Needed:	4 Credits in <b>ECEN 4024*</b>			
<input type="checkbox"/>	ECEN 4213	Still Needed:	3 Credits in <b>ECEN 4213*</b>			
<input type="checkbox"/>	ECEN 4243	Still Needed:	3 Credits in <b>ECEN 4243*</b>			
<input type="checkbox"/>	ECEN 4303	Still Needed:	3 Credits in <b>ECEN 4303*</b>			
<input type="checkbox"/>	ECEN 4503	Still Needed:	3 Credits in <b>ECEN 4503*</b>			
<input type="checkbox"/>	Computer Science					
<input type="checkbox"/>	CS 4323 or ECEN 4283	Still Needed:	3 Credits in <b>CS 4323*</b> or <b>ECEN 4283*</b>			
<input type="checkbox"/>	CS 3353 (C or better)	Still Needed:	3 Credits in <b>CS 3353*</b>			
<input type="checkbox"/>	Industrial Engineering & Management					
<input type="checkbox"/>	IEM 3503	Still Needed:	3 Credits in <b>IEM 3503*</b>			
<input type="checkbox"/>	12 credit hours designated as software engineering courses	Still Needed:	12 more Credits			

<input type="checkbox"/>	<b>Minor in Computer Science</b>	Catalog Year:	2017-2018		
		GPA:	2.143		

**Unmet conditions for this set of requirements:**

You have taken 10 total credits but still need 11 more.

One course must be 4000 level. No more than two courses can be transferred from another college or university. No grade below a 'C'.

<input checked="" type="checkbox"/>	CS 1113	CS 1113	Computer Science I (A)	C	3 Spring 2020
<input type="checkbox"/>	CS 2133	Still Needed:	3 Credits in <b>CS 2133*</b>		
<input type="checkbox"/>	CS 3443 or ENSC 3213	Still Needed:	3 Credits in <b>CS 3443*</b> or <b>ENSC 3213*</b>		



12 credits from current and past CS courses in the official OSU Catalog except CS 1003 and CS 1013

CS 2351	Unix Programming	B	1	Fall 2020
CS 2433	C/C++ Programming	C	3	Fall 2021
CS 3653	Discrete Mathematics Comp Sci		(3)	Spring 2022

Still Needed:

5 Credits in **CS** @ Except **CS** 1003 or 1013 additionally you need a minimum of 1 Classes from **CS** 4@ ATTRIBUTE = UPPR

## Fallthrough Courses

Credits Applied: 25

These courses are not used to fulfill **specific** degree requirements. However, the grades and credit hours **will** factor into your Overall GPA and total credit hour count.

AERO 1111	Foundations of the USAF I	A	1	Fall 2018
AERO 1211	Foundations of USAF II	A	1	Spring 2019
ASTR 1013	The Solar System (N)	D	3	Fall 2017
ECEN 3714	Network Analysis	D	4	Spring 2021
ENGL 1213	Composition II	B	3	Spring 2018
ENGR 1332	ENGR Design with CAD for MAE	B	2	Fall 2019
ENGR 1412	Intro Engr Comp Programming	C	2	Spring 2018
MATH 1613	Trigonometry (A)	C	2	Spring 2018
MATH 1715	Precalculus (A)	C	4	Summer 2018
<b>Satisfied by:</b> MATH2412 - Precalculus - Lone Star College - Montgomery				
PSYC 1113	Introductory Psychology (S)	B	3	Spring 2018

## Insufficient

These courses fall below the minimum grade requirements. These may include courses with grades of W or F, or repeated courses which are excluded.

AERO 2111	Evol USAF Air Power I	W	0	Fall 2019
CHEM 1414	Gen Chem for Engineers (LN)	W	0	Spring 2018
CHEM 1414	Gen Chem for Engineers (LN)	W	0	Fall 2018
CS 2433	C/C++ Programming	D	3	Fall 2020
CS 2433	C/C++ Programming		(3)	Spring 2022
CS 3653	Discrete Mathematics Comp Sci	F	0	Spring 2021
ECEN 2714	Fund. of Electric Circuits	NP	0	Spring 2020
ECEN 3233	Digital Logic Design	F	0	Fall 2020
ECEN 3714	Network Analysis	F	0	Fall 2021
ECEN 3714	Network Analysis		(4)	Spring 2022
ECEN 3903	Intro To Devices	D	3	Spring 2021
ENGL 2413	Conv. in Literature (DH)	F	0	Fall 2018
ENGR 1332	ENGR Design with CAD for MAE	F	0	Summer 2018
ENGR 1332	ENGR Design with CAD for MAE	F	0	Fall 2018
ENSC 3313	Materials Science	W	0	Fall 2019
MATH 2144	Calculus I (A)	F	0	Fall 2018
MATH 2144	Calculus I (A)	D	4	Spring 2019
MATH 2144	Calculus I (A)	F	0	Summer 2018
<b>Satisfied by:</b> MATH2413 - Calculus I - Lone Star College - Montgomery				
MATH 2163	Calculus III	D	3	Spring 2021
MATH 2233	Differential Equations	NP	0	Spring 2020
MATH 2233	Differential Equations	D	3	Summer 2020

## In-progress

CS 2433	C/C++ Programming		(3)	Spring 2022
CS 3653	Discrete Mathematics Comp Sci		(3)	Spring 2022
ECEN 3714	Network Analysis		(4)	Spring 2022





## Not Counted

These courses cannot be used to meet degree requirements per OSU policy (such as developmental or leisure courses).

MATH 1513	College Algebra (A)	B	3	Fall 2017
MATH 1613	Trigonometry (A)	C	1	Spring 2018
<i>Maximum credits exceeded</i>				



## Legend

	Complete		Complete except for classes in-progress	(T)	Transfer Class
	Not Complete		Nearly complete - see advisor	@	Wildcard
*	Prerequisite(s) required				

## 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 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.