

# Audits

Name  
Smith, Hutton Davis

Program  
BS-Software Engineering

**Level** Undergraduate      **Campus** Starkville      **Primary Catalog Term** Spring Semester 2021

**Primary College** Bagley College of Engineering      **Primary Degree** Bachelor of Science

**Primary Major** Software Engineering      **Classification** Senior      **NetID** hds177

**Academic Standing** Good Standing 1 MSU      **Last Enrolled Term** Fall Semester 2024

**Degree Status** Applied Fall Semester 2024      **Advisor** Poole, Adyson

**Attributes** Co-Op Prospect, Shackouls Honors College, Shackouls Cursus Honorum, ENGR Acceler

**Primary Checklist Status** None

## Degree progress

MSU GPA  
4.00

Requirements    Credits

**Audit date** 11/17/2024 5:36 AM

**Software Engineering - 07-BS-SE** INCOMPLETE

Credits required: 128    Credits applied: 131    Catalog Term: SPRING 2021

Degree programs allow up to 25% from AP/CLEP/Military/IB credits and 12 credits in Directed Individual Study. At least 25% of credits must be taken in upper-level (3000:4999) courses. The last 25% of your credits

are to be taken in residence at MSU.

❏ Minimum Total Credit  
Hours Required

❏ Last Credits taken at  
Mississippi State

✅ Minimum Major GPA  
of 2.0 Required

✅ Your MSU GPA is 4.00.  
Minimum 2.0 MSU  
GPA is met.

✅ Your Overall GPA is  
4.00. Minimum 2.0  
Overall GPA is met.

❏ Degree Requirements      **Still needed:**      See [Degree Requirements - Software Engineering](#)  
section

## Degree Requirements - Software Engineering

INCOMPLETE

Credits applied: 131      Catalog Term: SPRING 2021      GPA: 4.00

TRANSFER HOURS: You have a total of 0 community/junior college transfer credits. Of these, 0 are applied. You are limited to 50% community/junior college transfer credits, so this program allows a maximum of 64 applied credits.

✅ Minimum Credit Hours  
in Upper-Level  
Coursework at  
Mississippi State

✅ General Education  
Requirements

✅ Additional  
Requirements

Major Core Requirements

Free Electives

Honors College Requirements

**Still needed:** See [Honors College Requirements](#) section

## General Education Requirements

COMPLETE

Credits required: 37   Credits applied: 40   Catalog Term: SPRING 2021   GPA: 4.00

	Course	Title	Grade	Credits	Term	Repeated
✓	Minimum General Education Credit Hours Required					
✓	English Composition I	EN 1103	En Composition I	S	3	Fall Semester 2019
✓	English Composition II	EN 1113	En Composition II	S	3	Fall Semester 2019
✓	Fine Arts	MU 1113	His & Apprec Of Music	A	3	Summer Semester 2021
✓	Humanities	FLS 2133	Spanish III	A	3	Spring Semester 2020
		FLS 2143	Spanish IV	A	3	Fall Semester 2020

	Course	Title	Grade	Credits	Term	Repeated
✔ Social/Behavioral Sciences	HON 1173	The Quest II	A	3	Spring Semester 2020	
	HON 3143	Honor Sem Social Science	A	3	Summer Semester 2020	
✔ MATHEMATICS						
✔ Calculus I	MA 1713	Calculus I	S	3	Fall Semester 2019	
✔ Calculus II	MA 1723	Honors Calculus II	A	3	Fall Semester 2019	
✔ NATURAL LABORATORY SCIENCES						
✔ Chemistry I	CH 1213	Chemistry I	A	3	Fall Semester 2019	
✔ Invst In Chemistry I	CH 1211	Invst In Chemistry I	A	1	Fall Semester 2019	
✔ Science Electives-8 Credit Hours Minimum	CH 1223	Chemistry II-SI	A	3	Spring Semester 2020	
	PH 2213	Physics I - Honors	A	3	Fall Semester 2019	
	PH 2223	Physics II	A	3	Spring Semester 2020	

Additional Requirements

COMPLETE

Credits required: 9    Credits applied: 9    Catalog Term: SPRING 2021    GPA: 4.00

	Course	Title	Grade	Credits	Term	Repeated
✓ Additional Required Courses						
✓ Intro Linear Algebra	MA 3113	Intro Linear Algebra	A	3	Fall Semester 2020	
✓ Eng Statistics I	IE 4613	Eng Statistics I	A	3	Spring Semester 2024	
✓ Mathematics Elective	MA 2733	Calculus III	A	3	Spring Semester 2020	

Software Engineering Major Core

IN-PROGRESS


Credits required: 70    Credits applied: 71    Catalog Term: SPRING 2021    GPA: 4.00

	Course	Title	Grade	Credits	Term	Repeated
📌 Major Core Credit Hours Required						
✓ Intro CSE	ME 1111	Introduction To ME	A	1	Fall Semester 2019	

Exception by:Lane, Hannah O    On: 11/12/2024    Also Allow:  
Sub ME 1111 Introduction To ME

	Course	Title	Grade	Credits	Term	Repeated
✓	Intro Comp Prog	CSE 1284	Honors Intro Comp Prog	A	4	Spring Semester 2020
✓	Intermed Comp Prog	CSE 1384	Intermed Comp Prog	A	4	Fall Semester 2021
✓	Methods & Tools in S W Dev	CSE 2213	Methods & Tools in S W Dev	A	3	Spring Semester 2022
✓	Data Struc & Anal of Alg	CSE 2383	Data Struc & Anal of Alg	A	3	Spring Semester 2022
✓	Discrete Structures	CSE 2813	Honors Discrete Structures	A	3	Spring Semester 2022
✓	Systems Programming	CSE 3183	Systems Programming	A	3	Spring Semester 2023
ⓘ	Software Eng Sr Project I	CSE 3213	Software Eng Sr Project I	--	(3)	Fall Semester 2024
✓	Software Eng Sr Project II	CSE 3223	Software Eng Sr Project II	A	3	Spring Semester 2024
✓	Computer Organization	CSE 3724	Computer Organization	A	4	Spring Semester 2023
✓	Ethical and Legal Issues	CSE 3763	Ethical and Legal Issues	A	3	Spring Semester 2024


	Course	Title	Grade	Credits	Term	Repeated
✓	Intro to Software Eng	CSE 4214	Intro to Software Eng	A	4	Spring Semester 2023
🕒	SW Arch & Design	CSE 4233	SW Arch & Design	--	(3)	Fall Semester 2024
✓	Software Testing and QA	CSE 4283	Software Testing and QA	A	3	Spring Semester 2024
🕒	Operating Systems I	CSE 4733	Operating Systems I	--	(3)	Fall Semester 2024
✓	Intro to Algorithms	CSE 4833	Intro to Algorithms	A	3	Spring Semester 2024
🕒	Project Management	CSE 4223	Manage Software Project	--	(3)	Fall Semester 2024
🕒	Technical Writing	GE 3513	Honors Technical Writing	--	(3)	Fall Semester 2024

	Course	Title	Grade	Credits	Term	Repeated
 Technical Electives	CSE 3713	Introduction to Cybersecurity	A	3	Spring Semester 2023	
	CSE 4633	Artificial Intell	A	3	Spring Semester 2024	
	CSE 4653	Cognitive Science	--	(3)	Fall Semester 2024	
	MA 3253	Diff Equations	A	3	Fall Semester 2020	
	MA 4243	Data Analysis I	A	3	Fall Semester 2021	

Free Electives

IN-PROGRESS

Credits required: 10   Credits applied: 11   Catalog Term: SPRING 2021   GPA: 4.00

	Course	Title	Grade	Credits	Term	Repeated
 Free Elective Credit Hours Required						



	Course	Title	Grade	Credits	Term	Repeated
Free Electives	EM 2413	Engineering Mech I	A	3	Fall Semester 2020	
	MA 2743	Calculus IV	A	3	Fall Semester 2020	
	MU 4000	Recording Studio Techniques I	--	(2)	Fall Semester 2024	
	PH 2233	Physics III	A	3	Summer Semester 2020	

Honors College Requirements

INCOMPLETE

Catalog Term: SPRING 2021    GPA: 0.00

Students must maintain an overall GPA of 3.4 to remain in good standing in the Shackouls Honors College.

CURSUS HONORUM REQUIREMENTS

The Quest I	HON 1163	The Quest I	A	0	Fall Semester 2019	
The Quest II	HON 1173	The Quest II	A	3	Spring Semester 2020	
Honors Seminars	HON 3143	Honor Sem Social Science	A	3	Summer Semester 2020	

Still needed: 1 Class in HON 3@

<input checked="" type="radio"/> Discipline-Specific Honors Courses	CSE 2813	Honors Discrete Structures	A	3	Spring Semester 2022
	FLS 1113	Spanish I - Honors	A	0	Fall Semester 2019
	GE 3513	Honors Technical Writing	--	(3)	Fall Semester 2024
<input type="radio"/> Honors Thesis Topic Approval	<b>Still needed:</b>	Topic for Honors Thesis must be approved by the Associate Dean of the Honors College.			
<input type="radio"/> Honors Thesis Completion	<b>Still needed:</b>	Honors Thesis must be completed to satisfy requirements for the Cursus Honorum curriculum.			
<input type="radio"/> Study Abroad or Foreign Language Requirement	<b>Still needed:</b>	Completion of the Cursus Honorum requires that students participate in a for-credit study Abroad or additional foreign language course for 3 credits.			

## Non-Applied Courses - USABLE

Credits: 44    Classes: 22

Course	Title	Grade	Credits	Term	Repeated
CO 1013	Intro to Communication	A	3	Summer Semester 2020	
FLS 1124	Spanish II	A	3	Fall Semester 2019	
Taken at University of Mississippi					
HI 1063	Early U S History	S	3	Fall Semester 2019	
HI 1073	Modern U S History	S	3	Fall Semester 2019	
ME 2133	Modeling and Manuf	A	3	Fall Semester 2020	

ME 4800	Undergraduate Research	A	0	Spring Semester 2022
MU 1010	Recital Hour	A	0	Spring Semester 2022
MU 1010	Recital Hour	A	0	Spring Semester 2023
MU 1213	Music Theory I	A	3	Fall Semester 2021
MU 1321	Ear Training I	A	1	Fall Semester 2021
MU 1413	Music Theory II	A	3	Spring Semester 2022
MU 1521	Ear Training II	A	1	Spring Semester 2022
MU 2411	Guitar Ensemble	A	1	Spring Semester 2022
MU 2411	Guitar Ensemble	A	1	Spring Semester 2024
MUA 1710	Guitar Majors	A	2	Fall Semester 2021
MUA 1710	Guitar- Majors	A	2	Spring Semester 2022
MUA 1710	Guitar- Majors	A	2	Spring Semester 2023
PCS 2991	Soft Skills for WSI	S	1	Summer Semester 2024
PHI 1113	Intro To Logic	A	3	Fall Semester 2021
PHI 1123	Intro To Ethics	A	3	Fall Semester 2021
PSY 1013	Gen Psychology	A	3	Summer Semester 2021
ST 2113	Intro to Stats	S	3	Fall Semester 2019

## In-progress

Credits: 20    Classes: 7

Course	Title	Grade	Credits	Term	Repeated
CSE 3213	Software Eng Sr Project I	--	(3)	Fall Semester 2024	
CSE 4223	Manage Software Project	--	(3)	Fall Semester 2024	
CSE 4233	SW Arch & Design	--	(3)	Fall Semester 2024	
CSE 4653	Cognitive Science	--	(3)	Fall Semester 2024	
CSE 4733	Operating Systems I	--	(3)	Fall Semester 2024	
GE 3513	Honors Technical Writing	--	(3)	Fall Semester 2024	
MU 4000	Recording Studio Techniques I	--	(2)	Fall Semester 2024	

## Program Restricted Courses

Credits: 18    Classes: 7

Course	Title	Reason	Grade	Credits	Term	Repeated
CP 2103	First Work Sem	Max of zero classes/credits exceeded	S	3	Fall Semester 2022	
CP 2203	Second Work Sem	Max of zero classes/credits exceeded	S	3	Summer Semester 2023	
CP 3303	Third Work Sem	Max of zero classes/credits exceeded	S	3	Fall Semester 2023	
EXL 3100	CCPP Internship I	Max of zero classes/credits exceeded	S	3	Spring Semester 2021	
FLS 1113	Spanish I - Honors		A	3	Fall Semester 2019	
FYE 1000	Maroon U 1000	Max of zero classes/credits exceeded	S	0	Fall Semester 2019	
HON 1163	The Quest I		A	3	Fall Semester 2019	






Exceptions

Type	Description	Created on	Created by	Block	Enforced
Also Allow	<a href="#">Sub ME 1111 Introduction To ME</a>	11/12/2024	Lane, Hannah O	Software Engineering Major Core	Yes

Notes

Description	Created on	Created by
Awarded minor in Music	10/17/2024	Sellars, Victoria Ann

Legend

-  Complete
-  Not complete
-  Complete (with classes in-progress)
-  Nearly complete - see advisor
-  Prerequisite
- @ Any course number
- (R) Repeated class

Disclaimer

This degree audit is intended for use as a guide for planning progress toward degree requirements. It should be used by both students and academic advisors. Contact your academic advisor for assistance in interpreting this report. This audit is not an academic transcript, and it is not official notification of completion of degree requirements. Please contact the Registrar's Office to obtain a copy of your official academic transcript.