

The University of Texas at Austin

Academic Summary

Unofficial Document

EID: JH73942

Name: HAHN, JASON W.

School 1: ENGINEERING (4)

Major 1: ELECTRICAL AND COMPUTER ENGINEERING (BSECE)

Classification: SENIOR

First Semester Enrolled: Fall 2020

Last Semester Enrolled: Spring 2024

Date Degree Expected: 0

Summer 2019 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
G E 2HRS	INTRO TO ENGINEERING	A	0	Transfer	2.0	0.00

Summer 2020 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
GOV 305C	U.S. GOVERNMENT	C	0	Transfer	3.0	0.00

Fall 2020 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
E E 306	INTRODUCTION TO COMPUTING-WB	A	15850	In residence	3.0	12.00
E E 302	INTRO ELECTRICAL ENGR-WB	B+	15780	In residence	3.0	9.99
M 408C	DIFFEREN/INTEGRAL CALCULUS-WB	A	53110	In residence	4.0	16.00
UGS 303	DD: THE US-CHINA TANGO-WB	A-	60745	In residence	3.0	11.01
PHY 303L	ENGINEERING PHYSICS II	CR	27140	Credit by exam	3.0	0.00
PHY 303K	ENGINEERING PHYSICS I	CR	27110	Credit by exam	3.0	0.00
PHY 103N	LABORATORY FOR PHY 303L	CR	27200	Credit by exam	1.0	0.00
PHY 103M	LABORATORY FOR PHY 303K	CR	27170	Credit by exam	1.0	0.00

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
RHE 306	RHETORIC AND WRITING	CR	20127	Credit by exam	3.0	0.00

Spring 2021 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
M 408D	SEQ/SERIES/MULTIVAR CALC-WB	A	54560	In residence	4.0	16.00
E E 319K	INTRO TO EMBEDDED SYSTEMS-WB	B-	17050	In residence	3.0	8.01
HIS 315L	THE UNITED STATES SNC 1865-WB	B	39140	In residence	3.0	9.00
C C 302	INTRO TO ANCIENT ROME-WB	B+	33885	In residence	3.0	9.99

Summer 2021 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
HIS F315K	UNITED STATES, 1492-1865-WB	A-	81690	In residence	3.0	11.01

Fall 2021 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
E E 312	SOFTWR DSGN AND IMPLEMENTATN I	B	17675	In residence	3.0	9.00
E E 411	CIRCUIT THEORY	A	17610	In residence	4.0	16.00
GOV 312L	ISS & POLICIES IN AMER GOV-WB	B-	38845	In residence	3.0	8.01
M 427J	DIFF EQNS WITH LINEAR ALGEBRA	B+	55330	In residence	4.0	13.32

Spring 2022 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
E E 313	LINEAR SYSTEMS AND SIGNALS	A-	17215	In residence	3.0	11.01
M 340L	MATRICES AND MATRIX CALCULATNS	B-	53915	In residence	3.0	8.01
E 316M	AMERICAN LITERATURE	A	35330	In residence	3.0	12.00

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
E E 316	DIGITAL LOGIC DESIGN	B+	17245	In residence	3.0	9.99

Fall 2022 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
ECE 422C	SOFTWR DESIGN/IMPLEMENTATN II	B-	17595	In residence	4.0	10.68
ECE 333T	ENGINEERING COMMUNICATION	B+	17665	In residence	3.0	9.99
ECE 445L	EMBEDDED SYSTEMS DESIGN LAB	C+	17715	In residence	4.0	9.32
M 325K	DISCRETE MATHEMATICS	B	55240	In residence	3.0	9.00

Spring 2023 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
ECE 351K	PROBABILITY/RANDOM PROCESSES	C+	17370	In residence	3.0	6.99
ECE 360C	ALGORITHMS	B+	17415	In residence	3.0	9.99
ECE 461L	SOFTWARE ENGR AND DESIGN LAB	A	17485	In residence	4.0	16.00
RTF 322D	FILM HIST 1960 TO PRESENT-WB	A	9290	In residence	3.0	12.00

Summer 2023 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
PSY F301	INTRODUCTION TO PSYCHOLOGY-WB	A	81980	In residence	3.0	12.00
SOC S302	INTRO TO STUDY OF SOCIETY-WB	A	82575	In residence	3.0	12.00

Fall 2023 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
ECE 364D	INTRO TO ENGINEERING DESIGN	A	17970	In residence	3.0	12.00
ECE 460J	DATA SCIENCE LABORATORY	B	17820	In residence	4.0	12.00

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
ECE 360T	SOFTWARE TESTING	A-	17890	In residence	3.0	11.01
M 372K	PARTIAL DIFF EQUATN AND APPLIC	Q	55725	In residence	3.0	0.00
RTF 321D	FILM HISTORY TO 1960-WB	A	9650	In residence	3.0	12.00

Spring 2024 Courses

Course	Title	Grade	Unique	Type	Credit Hours	Grade Points
ECE 379K	COMPUTER VISION	A	17260	In residence	3.0	12.00
ECE 464K	SENIOR DESIGN PROJECT	A	17210	In residence	4.0	16.00
ECE 361M	SOFTWARE ARCHITECTURES	A	17165	In residence	3.0	12.00
M 329F	THEORY OF INTEREST	A-	53670	In residence	3.0	11.01
RTF 329C	DIGITL MEDIA PRODUCTION-WB	Q	9270	In residence	3.0	0.00
GOV 106C	POL/GOV CONTEMPORARY TEXAS	A	24003	Correspondence	1.0	4.00

Total Hours Transferred:	5	Lower Division		Graduate Level	
		Hours:	66.00	Hours:	0.00
Total Hours Taken:	126	GPA	55.00	GPA	0.00
		Hours:		Hours:	
		Grade Points:	197.02	Grade Points:	0.00
		GPA:	3.5821	GPA:	0.0000
		Upper Division		Overall	
		Hours:	60.00	Hours:	126.00
		GPA	60.00	GPA	115.00
		Hours:		Hours:	
		Grade Points:	203.32	Grade Points:	400.34
		GPA:	3.3886	GPA:	3.4812