

THE OHIO STATE UNIVERSITY TRANSCRIPT


Ryan Hunt M.Ed.
University Registrar



Name: Austin Chan
Student: 500572544
DOB: 10/10/****
Print Date: 06/09/2025
Page 1 of 2
OSUOF

AUSTIN CHAN
2012AUSTINCHAN2012@GMAIL.COM

Cum GPA 3.664 Cum Totals 42.00 66.00 153.900

Dean's List

Institutions Attended

The Ohio State University
Olentangy High School

External Degrees

Olentangy High School
High School Diploma May 23, 2021

OSU Degrees Awarded

Degree: Bachelor of Science in Computer Science and Eng
Confer Date: May 4, 2025
Degree Honors: Cum Laude
Plan: Computer Science and Engineering Major
Sub-Plan: Software Engineering

Beginning of Undergraduate Record

Autumn 2021 Semester

Program: Engineering
Plan: Electrical and Computer Engineering Pre Major

Course	Description	Attempted	Earned	Grade	Points
CSE 1222	Programming C++	3.00	3.00	A	12.000
ENGR 1100.15	Intro OSU/ENGR	1.00	1.00	A	4.000
ENGR 1181.01	Fund Engr 1	2.00	2.00	A	8.000
MATH 1151	Calculus 1	5.00	5.00	A-	18.500
PHYSICS 1250	Mech, Energy, Thermo	5.00	5.00	A	20.000

Test Credits Applied Toward Engineering

Course	Description	Attempted	Earned	Grade	Points
BIOLOGY 1113	Energy Transfr&Dvl	0.00	4.00	EM	0.000
BIOLOGY 1114	Form, Funct & Ecol	0.00	4.00	EM	0.000
CHEM 1210	General Chem 1	0.00	5.00	EM	0.000
CSE 1223	Programming Java	0.00	3.00	EM	0.000
CSE 2123	Data Struct Java	0.00	3.00	EM	0.000
PHYSICS 1200	Mech, Fluids, Waves	0.00	5.00	EM	0.000
Test Trans GPA:	0.000	Transfer Totals:	0.00	24.00	0.000

GPA Hours	Earned	Points
Term GPA 3.906	Term Totals 16.00	40.00
Cum GPA 3.906	Cum Totals 16.00	40.00

Dean's List

Spring 2022 Semester

Program: Engineering
Plan: Electrical and Computer Engineering Pre Major

Course	Description	Attempted	Earned	Grade	Points
CSE 2221	SW 1: Components	4.00	4.00	B	12.000
ENGLISH 1110.01	First-Yr Engl Comp	3.00	3.00	A-	11.100
ENGR 1182.01	Fund Engr 2	2.00	2.00	A-	7.400
MATH 1172	Eng Math A	5.00	5.00	B	15.000

GPA Hours	Earned	Points
Term GPA 3.250	Term Totals 14.00	14.00
Cum GPA 3.600	Cum Totals 30.00	54.00

Summer 2022 Term

Program: Engineering
Plan: Electrical and Computer Engineering Pre Major

Course	Description	Attempted	Earned	Grade	Points
ECON 2002.01	Prin Macroeconomic	3.00	3.00	A	12.000
HISTORY 1681	World Hist to 1500	3.00	3.00	A	12.000
SOCIOL 3302	Technlgy & Society	3.00	3.00	B+	9.900
STAT 3470.02	Intro Stat Eng	3.00	3.00	A	12.000

GPA Hours	Earned	Points
Term GPA 3.825	Term Totals 12.00	12.00

Program: Engineering
Plan: Computer Science and Engineering Major
Subplan: Software Engineering Option

Autumn 2022 Semester

Course	Description	Attempted	Earned	Grade	Points
CSE 2231	SW 2: Dev & Dsgn	4.00	4.00	B	12.000
CSE 2321	Fndns 1: Discr Str	3.00	3.00	B+	9.900
ECE 2060	Int Digital Logic	3.00	3.00	A	12.000
MATH 2568	Linear Algebra	3.00	3.00	A-	11.100

GPA Hours	Earned	Points
Term GPA 3.461	Term Totals 13.00	13.00
Cum GPA 3.616	Cum Totals 55.00	79.00

Spring 2023 Semester

Program: Engineering
Plan: Computer Science and Engineering Major
Subplan: Software Engineering Option

Course	Description	Attempted	Earned	Grade	Points
CSE 2331	Fndns 2: DS & Alg	3.00	3.00	A-	11.100
CSE 2421	Sys 1: Comput Org	4.00	4.00	B	12.000
ECE 2020	Anlg Sys & Circuit	3.00	3.00	B	9.000
MATH 3345	Fdn Higher Math	3.00	3.00	A	12.000

GPA Hours	Earned	Points
Term GPA 3.392	Term Totals 13.00	13.00
Cum GPA 3.573	Cum Totals 68.00	92.00

Summer 2023 Term

Program: Engineering
Plan: Computer Science and Engineering Major
Subplan: Software Engineering Option

Course	Description	Attempted	Earned	Grade	Points
ARTEDUC 1600	Art & Mus Snc 1945	3.00	3.00	A	12.000
CLAS 2220	Classical Mythology	3.00	3.00	A	12.000
COMM 2367	Persuasive Comm	3.00	3.00	A	12.000
HISTORY 1212	Euro History 2	3.00	3.00	A	12.000

GPA Hours	Earned	Points
Term GPA 4.000	Term Totals 12.00	12.00
Cum GPA 3.637	Cum Totals 80.00	104.00

Dean's List

Autumn 2023 Semester

Program: Engineering
Plan: Computer Science and Engineering Major
Subplan: Software Engineering Option

Course	Description	Attempted	Earned	Grade	Points
CSE 2431	Sys 2: Oper Sys	3.00	3.00	B-	8.100
CSE 3241	Intr Database Sys	3.00	3.00	A	12.000
CSE 3521	Intr Artif Intell	3.00	3.00	A-	11.100
CSE 3901	Proj: Web Apps	4.00	4.00	B-	10.800

GPA Hours	Earned	Points
Term GPA 3.230	Term Totals 13.00	13.00
Cum GPA 3.580	Cum Totals 93.00	117.00

Spring 2024 Semester

Program: Engineering
Plan: Computer Science and Engineering Major
Subplan: Software Engineering Option

Course	Description	Attempted	Earned	Grade	Points
CSE 2501	Socl Ethcl Issues	1.00	1.00	B	3.000
CSE 3231	Software Eng	3.00	3.00	A	12.000

THE OHIO STATE UNIVERSITY TRANSCRIPT


 Ryan Hunt M.Ed.
 University Registrar



Name: Austin Chan
 Student: 500572544
 DOB: 10/10/****
 Print Date: 06/09/2025
 Page 2 of 2
 OSUOF

CSE	3244	Data Mgmt in Cloud	3.00	3.00	A-	11.100
CSE	3321	Automata Form Lang	3.00	3.00	B+	9.900
CSE	3341	Prin Prgrmg Langs	3.00	3.00	B+	9.900

			<u>GPA Hours</u>	<u>Earned</u>	<u>Points</u>
Term GPA	3.530	Term Totals	13.00	13.00	45.900
Cum GPA	3.574	Cum Totals	106.00	130.00	378.900

Dean's List

Summer 2024 Term

Program: Engineering
 Plan: Computer Science and Engineering Major
 Subplan: Software Engineering Option

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CSE	3232	SW Rqmts Analys	3.00	3.00	A-	11.100
CSE	3461	Computer Netwrking	3.00	3.00	A	12.000
CSE	5914	Cpstrn: Knowl Sys	4.00	4.00	A	16.000

			<u>GPA Hours</u>	<u>Earned</u>	<u>Points</u>
Term GPA	3.910	Term Totals	10.00	10.00	39.100
Cum GPA	3.603	Cum Totals	116.00	140.00	418.000

Autumn 2024 Semester

Program: Engineering
 Plan: Computer Science and Engineering Major
 Subplan: Software Engineering Option

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CSE	5242	Advanced DBMS	3.00	3.00	A-	11.100
CSE	5243	Intr Data Mining	3.00	3.00	C	6.000
CSE	5523	Machine Learning	3.00	3.00	A	12.000

			<u>GPA Hours</u>	<u>Earned</u>	<u>Points</u>
Term GPA	3.233	Term Totals	9.00	9.00	29.100
Cum GPA	3.576	Cum Totals	125.00	149.00	447.100

Spring 2025 Semester

Program: Engineering
 Plan: Computer Science and Engineering Major
 Subplan: Software Engineering Option

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CSE	5441	Intr Parallel Comp	3.00	3.00	C+	6.900
CSE	5524	Computer Vision	3.00	3.00	A-	11.100

			<u>GPA Hours</u>	<u>Earned</u>	<u>Points</u>
Term GPA	3.000	Term Totals	6.00	6.00	18.000
Cum GPA	3.550	Cum Totals	131.00	155.00	465.100

Undergraduate Career Totals

Cum GPA:	3.550	Cum Totals	131.00	155.00	465.100
----------	-------	------------	--------	--------	---------

End of Undergraduate Transcript

TRANSCRIPT KEY

RELEASE OF INFORMATION

This transcript cannot be released to another person, agency or organization except to officials internal to your own organization or agency who have a reasonable business use for the information. Release to other parties requires written consent of the student.

ACCREDITATION

The Ohio State University (Columbus, Lima, Mansfield, Marion, Newark and the Agricultural Technical Institute, Wooster, Ohio) is accredited by the Higher Learning Commission as a degree-granting institution at the associate, baccalaureate, masters, professional and doctoral levels.

DETAILED TRANSCRIPT KEY

For a more detailed version of this transcript key including information on good standing, probation, dismissal and the definition of enrollment status, please visit <https://registrar.osu.edu/alumni/transcriptkey.asp>

GRADING SYSTEM

A	• Excellent.....4.0 Pts	I	• Incomplete.....0 Pts
A-	• Excellent.....3.7 Pts	IP	• In Progress.....0 Pts
B+	• Above Average.....3.3 Pts	IX	• Extension of Incomplete.....0 Pts
B	• Above Average.....3.0 Pts	P	• Progress.....0 Pts
B-	• Above Average.....2.7 Pts	PA	• Pass.....0 Pts
C+	• Average.....2.3 Pts	PE	• Emergency Pass.....0 Pts
C	• Average.....2.0 Pts	NP	• Non-pass.....0 Pts
C-	• Average.....1.7 Pts	R	• Registered to Audit.....0 Pts
D+	• Poor.....1.3 Pts	S	• Satisfactory.....0 Pts
D	• Poor.....1.0 Pts	U	• Unsatisfactory.....0 Pts
E	• Failure.....0 Pts	W	• Withdrew.....0 Pts
EM	• Examination Credit.....0 Pts	NG	• Grade unreported by instructor.....0 Pts
EN	• Failure-Non Attendance.....0 Pts	NEN	• EN grade for PA/NP course.....0 Pts
K	• Transferred Credit.....0 Pts	UEN	• EN grade for S/U course.....0 Pts

notation denotes a course involved in the forgiveness or substitution of grades - see Recalculation of Grades

SPECIAL COURSE NUMBER NOTATIONS

E suffix	Honors embedded course
H suffix	Honors course or honors version of a course
S suffix	Service Learning course
T suffix	Technical course (part of a two year technical program)

RECALCULATION OF GRADES

FORGIVENESS OR SUBSTITUTION OF GRADES: Students may petition their enrollment unit to repeat a course, and after completing the course the second time, have the original course credit and grade excluded from the calculation of the student's cumulative point-hour ratio, but remain on the student's official permanent record. The course or courses being substituted or repeated will bear the symbol "#" to the left of the grade.

PERMITTED TO RESTART GPA or FRESH START: An undergraduate student who enrolls in the university after an absence of five or more years may petition to have their GPA recalculated. If the petition is approved, the student resumes their academic program with no cumulative GPA. All courses taken will remain on the permanent record.

This Academic Transcript from The Ohio State University located in Columbus, OH is being provided to you by Parchment, Inc. Under provisions of, and subject to, the Family Educational Rights and Privacy Act of 1974, Parchment, Inc. is acting on behalf of The Ohio State University in facilitating the delivery of academic transcripts from The Ohio State University to other colleges, universities and third parties.

This secure transcript has been delivered electronically by Parchment, Inc. in a Portable Document Format (PDF) file. Please be aware that this layout may be slightly different in look than The Ohio State University's printed/mailed copy, however it will contain the identical academic information. Depending on the school and your capabilities, we also can deliver this file as an XML document or an EDI document. Any questions regarding the validity of the information you are receiving should be directed to: Office of the University Registrar, The Ohio State University, 281 West Lane Avenue, Columbus, OH 43210-1132, Tel: (614) 292-9330, registrar@osu.edu.

CALENDAR

- The semester system replaced the quarter system for the university in summer 2012
- The semester system replaced the quarter system for the College of Law in autumn 1984

UNIVERSITY CLASS RANKING SYSTEM

Student rank in all undergraduate colleges is based on total credit hours completed and recorded. Graduate students are not ranked. Professional students are ranked according to progress within their curriculum.

Semester Calendar			Quarter Calendar		
Rank	Earned Hours		Rank	Earned Hours	
Freshman	0	through 29	Freshman	0	through 44
Sophomore	30	through 59	Sophomore	45	through 89
Junior	60	through 89	Junior	90	through 134
Senior	90	and up	Senior	135	and up

COURSE NUMBERING SYSTEM

SEMESTER CALENDAR

1000-1099	UG (Undergraduate) - Non Credit Courses Non-credit courses for orientation, remedial, or other non-college-level experiences. These are courses in addition to a program's graduation requirements.
1100-1999	UG - Introductory Level Undergraduate Courses Basic courses providing undergraduate credit, but not to be counted toward major or field of specialization in any department. Courses at this level are beginning courses, required or elective courses that may be a prerequisite to other courses.
2000-2999	UG - Intermediate Level Undergraduate Courses Intermediate courses providing undergraduate credit and may be counted toward a major or field of specialization.
3000-3999	UG - Upper Level Undergraduate Courses Upper Level courses providing undergraduate credit that may be counted toward a major or field of specialization.
4000-4999	UG - Advanced Level Undergraduate Courses Advanced Level courses providing undergraduate credit that may be counted toward a major or field of specialization. Graduate students may enroll in and receive graduate credit for 4000-level courses outside their own graduate program.
5000-5999	UG and G (Graduate) - Dual Career Level Courses Courses that are regularly offered for both graduate credit and undergraduate credit. Advanced Level courses providing undergraduate credit that may be counted toward a major or field of specialization. Foundational coursework and research providing graduate or professional credit.
6000-6999	G - Foundational Level Graduate and Professional Courses Foundational courses and research providing graduate or professional credit.
7000-7999	G - Intermediate Level Graduate and Professional Courses Intermediate courses and research providing graduate or professional credit.
8000-8999	G - Advanced Level Graduate and Professional Courses Advanced courses and research providing graduate or professional credit.

Quarter Calendar

000-099	Non-Credit Courses (except certain seminars and colloquia) for orientation, remedial, or other non-college-level experiences. Credit is not applicable to Graduation Requirements.
100-199	Basic Courses providing undergraduate Credit but not to be counted on a major or field of specialization in any department. Beginning Courses, Required, or Elective Courses that may be prerequisite to other courses.
200-299	Basic Courses providing Undergraduate Credit and may be counted on a major or field of specialization.
300-499	Intermediate Courses providing Undergraduate Credit or Basic Professional Credit that may be counted on a major or field of specialization.
500-599	Intermediate Courses providing Undergraduate or Professional Credit that may be counted on a major or field of specialization and may provide Graduate Credit only in other departments.
600-699	Courses providing Undergraduate or Professional Credit that may be counted on a major or field of specialization, and may provide Graduate Credit (in all departments).
700-799	Advanced Courses providing Undergraduate, Graduate, or Professional Credit.
800-999	Courses providing Graduate Credit and are open to undergraduates only with the approval of the Vice Provost for Research and Dean of the Graduate School.