Academic Transcript of: SOLBRIG, ELIOT STUDENT NAME

70689070 STUDENT ID NUMBER

E201419601 -1 CONTROL NUMBER 12-Feb-2024 DATE ISSUED

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STATE OF MICHIGAN UIC



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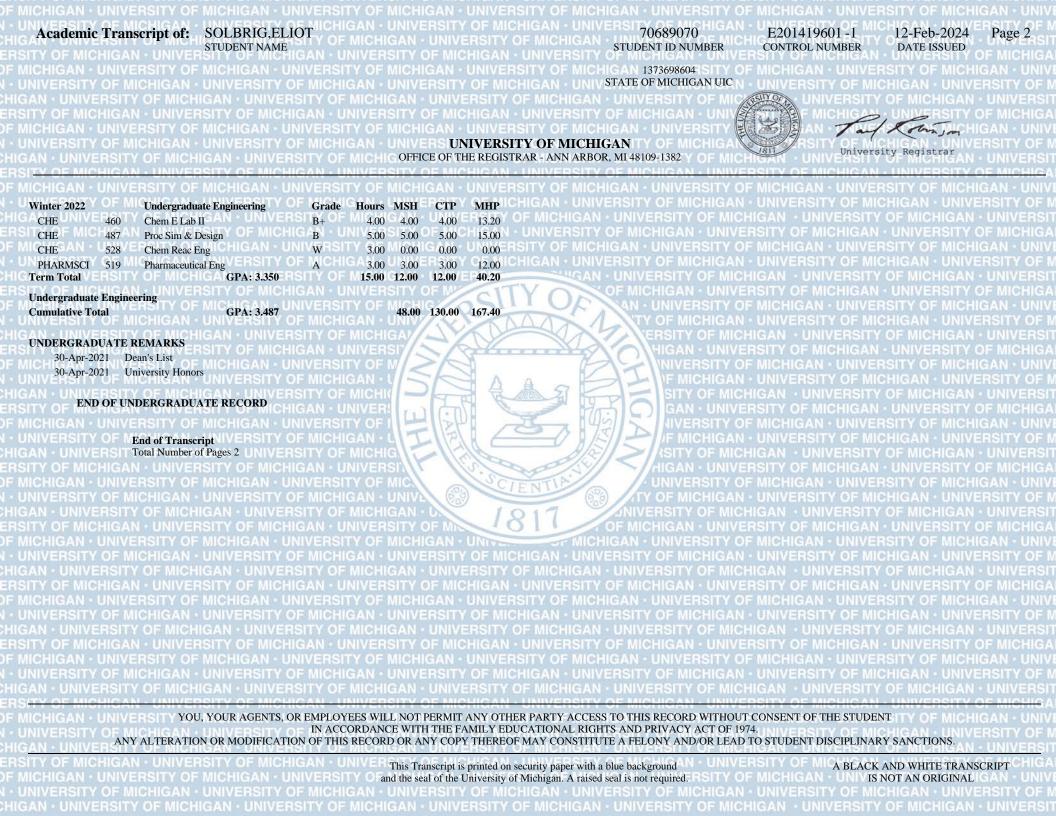
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ANALIMIVEDO	UNIV	ERSITY OF MICHIGAN DEGREES AWAR	DED VIVE HOLLY CO	Fall 2020	LIMIN	Undergraduate Engineering	Grade	Hours	STATE OF THE PARTY OF	CTP	MHP	H.
School/College:	SAN - III	Engineering	BOITY OF MICHIC	CHE	342	Mass&Heat Transfer	В	4.00	4.00	4.00	12.00	W.
		Chemical Engineering	EMICHICAN IN	CHE	343	Separ Processes	Α	4.00	4.00	4.00	16.00	1
Major:			F MICHIGAN * UNI	MATH	216	Intro Diff Equat	Р	4.00	0.00	4.00	0.00	
Degree:		Bachelor of Science in Engineering in Chemical	eng, Cum Laude	PHYSICS	141	Elem Lab I	A	1.00	1.00	1.00	4.00	UF.
Awarded:	HIY OF	28-APR-2022	HIGAN · UNIVERS	PHYSICS	241	Elem Lab II	B+	1.00	1.00	1.00	3.30	
ITY OF MICHIC	JAN - UI	NIVERSITY OF MICHIGAN - UNIVE TY OF MICHIGAN - UNIVERSITY O	E MICHIG	Term Total	OF MIC	GPA: 3.530	MICHIG	14.00	10.00	14.00	35.30	
NIVERSITY NO	N-UNIVE	RSITY OF MICHIGAN ACADEMIC EXPER	IENCE	Winter 2021	10	Undergraduate Engineering	Grade	Hours	MSH	СТР	МНР	OF
AN - UNIVERS	ITY OF	MICHIGAN · UNIVERSITY OF MIC	HIGAV	CHE	344	Reaction Engr Des	NIBERS	4.00	4.00	4.00	12.00	IR S
Michigan State Un	7/4IN . U	NIVERSITY OF MICHIGAN - UNIVE	REV RA	CHE	485	ChE Process Econ	MIBHIG	1.00	1.00	1.00	3.00	110
East Lansing	gversii	MI 48824-2604 UNIVERSITY O		CHEM	261	Intr Quantum Y OF WICHIGA	AN AJUNI	1.00	1.00	1.00	3.70	
Wayne State Unive	ersity	GAN · UNIVERSITY OF MICHIGAN		A A EECS	183	Elem Prog Concepts	SITA OF	4.00	4.00	4.00	16.00	OF
Detroit	ITY OF	MI 48202 UNIVERSITY OF MIC		FTVM	290	Intro to Media Prod	MIAERS	4.00	4.00	4.00	16.00	127
ITY OF MICHIG	GAN - UI	NIVERSITY OF MICHIGAN - UNIVE		Term Total	510	GAN - UNIV GPA: 3.621) F	MICHIG	14.00	14.00	14.00	50.70	HIC
ADVANCED PL	ACEMEN'	T AND EXAMINATION CREDIT	CREDITS	13 x 140	3/15	VIVERSITY OF MICHIGA	M - NNI	VERSIT	TY OF	MICH	GAN - L	
CHEM	125	Gen Chem Lab I	1.00	Fall 2021	11-	Undergraduate Engineering	Grade	Hours	MSH	CTP	MHP	OF
CHEM	126	Gen Chem Lab II	1.00	CHE //	360	Chem Engr Lab I	MA-ERS	4.00	4.00	4.00	14.80	111
CHEM	130	G Chem&R Princ	3.00	CHE	466	Proc Control WWEFSITY 0 F	MA-HG	3.00	3.00	3.00	11.10	110
MATH UNI	120	Exam Calc Credit I	F MIC 4.00	CIENTCHE	595	Chem Res Surv OF MOHIGE	IN S UNI	2.00	0.00	2.00	0.00	
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AN · UNIVERS	SITY OF	MICHIGAN · UNIVERSITY OF MIC	HIGAN · L	ENGLISH	318	Genre Studies MICHIGAN	NI BFRS	3.00	3.00	3.00	9.90	RS
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						OD 1 2 122		4400	40.00	4400	14 00	

Transfer Course Credit Accepted towards	MSH	CTP	MHP	CHIGAETIII TOTAIVERSITY OF MICHIGA	GrA: 5.455	14.00	12.00	14.00	41.20
Undergraduate Engineering	0.00	76.00	0.00	OF MICHIGAN - UNIVERSITY OF M	CHIGAN · UNIVERSI	TY OF	MICH	IGAN -	UNIVE

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TRANSCRIPT GUIDE

DEFINITION OF AN OFFICIAL TRANSCRIPT

An Official Transcript is one that has been received directly from the issuing institution. It must bear the University seal, date and signature of the registrar. Transcripts received that do not meet these requirements should not be considered official and should be routinely rejected for any permanent use. This definition of an official transcript has been endorsed by the Michigan Association of Collegiate Registrars and Admissions Officers.

ACCREDITATION

The three campuses of the University of Michigan are accredited by the North Central Association of Colleges and Schools - Higher Learning Commission. Many of the departments and programs within the University are also accredited by various agencies. Detailed information about these agencies and the accreditation process is available from the Dean's office of each academic unit.

CALENDAR

The University of Michigan operates under the trimester calendar. A unit of credit is a semester hour.

ELIGIBILITY FOR ENROLLMENT

Unless otherwise indicated, a student is eligible to enroll.

EXPLANATION OF COLUMN HEADINGS

HRS = Elected Hours/Units; MSH = GPA Semester Hours; CTP = Credit Toward Program; MHP = GPA Honor Points.

ABBREVIATIONS FOR CREDIT CONDITIONS

AGC = Approved for Graduate Credit; CBE = Credit by Exam; DCO = Degree Credit Only; NDC = Not for Undergraduate degree credit; NFC = Not for Credit;

NGD = Not for Graduate Degree Credit; REP = Repetition.

STUDY ABROAD

Study abroad credit is considered upper level unless otherwise noted.

LETTER GRADES

9.0 GRADING SCALE (A+ through B = Pass unless otherwise noted)

A + = 9.0; A = 8.0; A - = 7.0; B + = 6.0; B = 5.0; B - = 4.0; C + = 3.0; C = 2.0; C - = 1.0; D + = 0.0; D = 0.

4.4 GRADING SCALE

A + = 4.4; A = 4.0; A - = 3.7; B + = 3.4; B = 3.0; B - = 2.7; C + = 2.4; C = 2.0; C - = 1.7; D + = 1.4; D = 1.0; D - = 0.7; E = 0.0.

4.3 GRADING SCALE

A + = 4.3; A = 4.0; A - = 3.7; B + = 3.3; B = 3.0; B - = 2.7; C + = 2.3; C = 2.0; C - = 1.7; D + = 1.3; D = 1.0; D - = 0.7; E = 0.0.

4.0 GRADING SCALE

A + = 4.0; A = 4.0; A - = 3.7; B + = 3.3; B = 3.0; B - = 2.7; C + = 2.3; C = 2.0; C - = 1.7; D + = 1.3; D = 1.0; D - = 0.7; E = 0.0.

ADDITIONAL GRADES

EX = EXCELLENT; GD = GOOD; PS = PASS; LP = LOW PASS; F = FAIL (EX, GD, PS and LP = Pass)

 $CR = Credit; \ NC = No \ credit; \ S = Satisfactory; \ U = Unsatisfactory; \ P = Pass; \ F = Fail$

I = Incomplete (I OR IL followed by a letter grade indicates an initial incomplete that has been given a final grade.); NR = No grade reported;

= Grade not submitted; ED = Unofficial drop; VI = Audit or Visit; W = Withdrew from course; Y = Extended multi-term class

 $M=Marginal; IPL=Incomplete\ Permanent\ Lapse;\ NRC=No\ Record\ COVID,\ a\ non-passing\ grade\ used\ to\ address\ a\ global\ pandemic$

COMPUTATIONS FOR TERM OR CUMULATIVE GPA: Term GPA = Term MHP/Term MSH; Cumulative GPA = Cumulative MHP/Cumulative MSH; Example: 42.0 MHP/12.0 MSH = 3.5 GPA.