



Student Name: Lazar M. Ilic
Student ID: 2045969

Program (s): History

Credit Summer 2023 (5/22/2023-8/20/2023)

Course Section	Title	Credits	Final Grade
COSC-1337-005 5/30/2023 - 7/31/2023	Prog Fund II	3	A
COSC-2325-003 5/30/2023 - 7/31/2023	Comp Org/Mach Lang	3	A
COSC-2436-004 5/30/2023 - 7/31/2023	Prog Fund III: Data Struct	4	B

THE UNIVERSITY OF TEXAS AT AUSTIN

OFFICE OF THE REGISTRAR, MAIN BLDG. ROOM 1, AUSTIN, TX 78712-1157, (512) 475-7575

FICE CODE: 3658

IPEDS CODE: 228778

ATP CODE: 6882

ACT CODE: 4240

OFFICIAL TRANSCRIPT

NAME: ILIC, LAZAR MICHAEL

STUDENT ID: XXX-XX-3836

DATE: 06/01/22

DOB: 07/16/98

PAGE: 1

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DEGREES AWARDED BY THE UNIVERSITY OF TEXAS AT AUSTIN:

DEGREE: BACHELOR OF SCIENCE IN MATHEMATICS

DATE: MAY 21, 2022

MAJOR: MATHEMATICS

HIGH SCHOOL: WESTLAKE HIGH SCHOOL
AUSTIN TX

CLASS OF 2016

ATTENDED: CALIFORNIA INSTITUTE OF TECHNOLOGY

FALL 2016

WINTER 2019

ATTENDED: AUSTIN COMMUNITY COLLEGE

SUMMER 2019

SPRING 2020

TRANSFERRED WORK FROM CALIFORNIA INSTITUTE OF TECHNOLOGY

DATE	ORIGINAL	COURSE DESIGNATION	GR/CR	UT EQUIVALENT
FALL, 2016	CH 1A	GENERAL CHEMISTRY	CR 1	CH 101 1
FALL, 2016	MA 1A	CALC ONE & SEV VARS	CR 2	M 208N 2
FALL, 2016	MA 17	HOW TO SOLVE IT	CR 1	M 1 HR 1
FALL, 2016	PH 1A	CLASS MECHANICS ELECT	CR 2	PHY 201 2
WINTER, 2017	CS 21	DECIDABILITY TRACT	CR 2	C S 2 HRS 2
WINTER, 2017	CH 1B	GENERAL CHEMISTRY	CR 2	CH 202 2
WINTER, 2017	MA 1B	CALC ONE & SEV VARS	CR 2	M 208S 2
WINTER, 2017	MA 3	INTRO PROB & STATS	CR 2	SDS 201 2
WINTER, 2017	PH 1B	CLASS MECHANICS ELECT	CR 2	PHY 216 2
SPRING, 2017	BI 1	PRINCIPLES BIOLOGY	C+ 2	BIO 2 FRMN 2
SPRING, 2017	IST 4	INFORMATION & LOGIC	A 2	C S 2 HRS 2
SPRING, 2017	MA 1C	CALC ONE & SEV VARS	B 2	M 208M 2
SPRING, 2017	PH 1C	CLASS MECHANICS ELECT	B 2	PHY 2 HRS 2
FALL, 2017	MA 2	DIFFERENTIAL EQUATNS	B 2	M 227K 2
FALL, 2017	MA 5A	INTRO ABSTRACT ALGBRA	B- 2	M 2 HRS 2
FALL, 2017	MA 17	HOW TO SOLVE IT	CR 1	M 1 HR 1
FALL, 2017	MA 108A	CLASSICAL ANALYSIS	A 2	M 2 ADV 2
FALL, 2017	PH 2A	WAVES QUANT MECH STAT	C 2	PHY 2 HRS 2
WINTER, 2018	EC 11	INTRO ECONOMICS	A 1	ECO 1 HR 1
WINTER, 2018	MA 108B	CLASSICAL ANALYSIS	C 2	M 2 ADV 2
WINTER, 2018	PH 2B	WAVES QUANT MECH STAT	B+ 2	PHY 2 HRS 2
SPRING, 2018	EC 117	MATCHING MARKETS	B 2	ECO 2 ADV 2
SPRING, 2018	EC 112	BAYESIAN STATS	A 2	ECO 2 ADV 2
SPRING, 2018	MA 108C	CLASSICAL ANALYSIS	A 2	M 2 ADV 2
SPRING, 2018	PH 2C	WAVES QUANT MECH STAT	B- 2	PHY 215 2
FALL, 2018	MA 17	HOW TO SOLVE IT	CR 1	M 1 HR 1
FALL, 2018	MA 109A	INTRO GEOMETRY TOPLGY	A- 2	M 2 ADV 2
FALL, 2018	PE 70	WEIGHT TRAIN BEG INTM	CR 1	PED 1 ACT 1
FALL, 2018	PS 12	INTRO POLITICAL SCI	A 2	GOV 2 U S 2
FALL, 2018	WR 2	INTRO ACADEMIC WTG	CR 2	RHE 206 2

TRANSFERRED WORK FROM AUSTIN COMMUNITY COLLEGE

DATE	ORIGINAL	COURSE DESIGNATION	GR/CR	UT EQUIVALENT
SUMMER, 2019	HIST 1302	U.S. HISTORY 2	B 3	HIS 315L 3
SPRING, 2020	HIST 1301	U.S. HISTORY 1	B 3	HIS 315K 3

TOTAL HOURS TRANSFERRED: 060

MORE WORK ON NEXT PAGE



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COURSEWORK UNDERTAKEN AT THE UNIVERSITY OF TEXAS AT AUSTIN

SPRING SEMESTER 2021 CREDIT BY EXAM

ECO 304L	INTRODUCTION TO MACROECONOMICS	3.0	CR
E 316P	MASTERWORKS OF LITERATURE	3.0	CR
RHE 306	RHETORIC AND WRITING	3.0	CR
CH 301	PRINCIPLES OF CHEMISTRY I	3.0	CR
CH 302	PRINCIPLES OF CHEMISTRY II	3.0	CR
C S 312	INTRODUCTION TO PROGRAMMING	3.0	CR

SPRING SEMESTER 2021 NATURAL SCIENCES

E E 360C	ALGORITHMS-WB	3.0	A-
ARH 332L	NORTH RENAISSANCE ART 1500-1600-WB	3.0	CR
M 325K	DISCRETE MATHEMATICS-WB	3.0	A
M 358K	APPLIED STATISTICS-WB	3.0	A
M 365G	CURVES AND SURFACES-WB	3.0	A

HRS UNDERTAKEN 15 HRS PASSED 15 GPA HRS 12 GR PTS 47.01 GPA 3.9175

UNIVERSITY HONORS SPRING SEMESTER 2021

SUMMER SEMESTER 2021 CREDIT BY EXAM

GOV 310L	AMERICAN GOVERNMENT	3.0	CR
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SUMMER SEMESTER 2021 NATURAL SCIENCES

ECO S301	INTRODUCTION TO ECONOMICS-WB	3.0	A-
M W427J	DIFF EQNS W LINEAR ALGEBRA-WB	4.0	A
M W427L	ADV CALC FOR APPLICATIONS II-WB	4.0	A-
M F328K	INTRO TO NUMBER THEORY-WB	3.0	B-

HRS UNDERTAKEN 14 HRS PASSED 14 GPA HRS 14 GR PTS 49.70 GPA 3.5500

FALL SEMESTER 2021 NATURAL SCIENCES

CTI 350	MASTERWORKS OF WORLD DRAMA	3.0	B
ECO 304K	INTRO TO MICROECONOMICS-WB	3.0	A
GOV 312L	ISS & POLICIES IN AMER GOV-WB	3.0	B
PHL 312	INTRODUCTION TO LOGIC	3.0	A
M 341	LINEAR ALGEBRA AND MATRIX THEORY	3.0	A

HRS UNDERTAKEN 15 HRS PASSED 15 GPA HRS 15 GR PTS 54.00 GPA 3.6000

UNIVERSITY HONORS FALL SEMESTER 2021

SPRING SEMESTER 2022 NATURAL SCIENCES

M 339J	PROBABILITY MOD WITH ACTUARIAL APPL	3.0	A
M 348	SCI COMPUTATION IN NUM ANALY	3.0	A
M 375T	INTRODUCTORY GAME THEORY	3.0	A
M 378N	GENERALIZED LINEAR MODELS	3.0	A
SDS 323	STATISTICAL LEARNING/INFERENCE	3.0	A
UGS 303	DANCING AMERICA	3.0	A

HRS UNDERTAKEN 18 HRS PASSED 18 GPA HRS 18 GR PTS 72.00 GPA 4.0000

UNIVERSITY HONORS SPRING SEMESTER 2022

MORE WORK ON NEXT PAGE



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CUMULATIVE TOTALS EARNED AS AN UNDERGRADUATE STUDENT AT U.T. AUSTIN
HRS UNDERTAKEN 83 HRS PASSED 83 GPA HRS 59 GR PTS 222.71 GPA 3.7747

*** E N D O F T R A N S C R I P T ***

TSI STATUS INFORMATION

TSI AREA TSI STATUS
ALL EXEMPT

EXPLANATION
SAT/ACT/TAAS/TAKS

TEC 51.907 UNDERGRADUATE COURSE DROP COUNTER: X

CORE CURRICULUM SUMMARY

CORE CURRICULUM COMPLETE



Mark Simpson, University Registrar

THE UNIVERSITY OF TEXAS AT AUSTIN
Office of the Registrar

SEMESTERS, SESSIONS, AND TERMS: An academic year consists of consecutive fall and spring semesters and the following summer session. A semester normally is about sixteen weeks long. The summer session comprises a first term (f) and a second term (s) each six weeks in duration; work also is offered on a nine-week basis (n) and a whole-session or twelve-week basis (w). The same academic credit is given for a course whether it is taken in the long session or the summer session.

ACADEMIC CREDIT: The unit of measure for academic credit is the semester hour. Most courses meet three hours a week in the long-session semester and have a credit value of three semester hours. The same courses meet for seven and one-half hours a week in a six-week summer term and have a credit value of three semester hours. For students enrolled in graduate programs, GPA hours and hours-passed reflect only those graduate-level courses (excluding thesis, dissertation, report, and treatise) and certain in-residence upper-division undergraduate courses taken while the student was enrolled in the Graduate School. Upper-division undergraduate courses taken in the fall of 1999 through the summer session of 2008 are not included.

COURSE NUMBERING SYSTEM: Courses are designated by a three-digit number or a three-digit number with a capital letter affixed. The first digit in the course number indicates the value of the course: 001-099 indicates zero credit value; 101-199 indicates one semester hour credit; 201-299 indicates two semester hours credit; 301-399 indicates three semester hours credit; and so on. The last two digits indicate the rank of the course: 01-19 indicates lower-division rank; 20-79 indicates upper-division rank; and 80-99 indicates graduate rank.

All courses in the School of Law and some courses in the College of Pharmacy are considered professional rank.

Two courses with the same abbreviation and the same last two digits may not both be counted for credit by a student unless the two digits are followed by a capital letter. Some courses may be repeated for credit. Those courses are indicated in the University's catalogs.

PREFIXES AND SUFFIXES: The suffix letters A, B, and X, Y, Z indicate that a part of the course was given. A suffix of A or B divides the course into two parts; X, Y, or Z divides the course into three parts. In each case, the semester-hour credit given for the course is reduced accordingly.

The prefix letters f, s, n, and w indicate the terms of the summer session (see above) in which the course was offered: f indicates first term; s indicates second term; n indicates nine-week session; and w indicates whole session.

For grading systems used prior to 1979, contact the Office of the Registrar.

GRADE		GRADE PTS PER SEM HR
1979-1980 through 2004-2005		
A	EXCELLENT	4
B	ABOVE AVERAGE	3
C	AVERAGE	2
D	PASS	1
F	FAILURE	0
I	PERMANENT INCOMPLETE (effective fall 1997)	na ¹
X	TEMPORARY DELAY OF FINAL COURSE GRADE	na ¹
CR	CREDIT	na ¹
NC	NO CREDIT	na ¹
*	COURSE IS CONTINUING	na ¹
Q	OFFICIALLY DROPPED THE COURSE	na ¹
W	OFFICIALLY WITHDREW FROM THE UNIVERSITY	na ¹
#	COURSE GRADE NOT REPORTED BY FACULTY	na ¹
S	SATISFACTORY (DEV courses only)	na ¹
U	UNSATISFACTORY (DEV courses only)	na ¹
2005-2006 to the present		
A	EXCELLENT ³	4.00
A-		3.67
B+		3.33
B	ABOVE AVERAGE ³	3.00
B-		2.67
C+		2.33
C	AVERAGE ³	2.00
C-		1.67
D+		1.33
D		1.00
D-	PASS ³	0.67
F	FAILURE ³	0.00
I	PERMANENT INCOMPLETE	na ¹
X	TEMPORARY DELAY OF FINAL COURSE GRADE	na ¹
CR	CREDIT	na ¹
NC	NO CREDIT	na ¹
*	COURSE IS CONTINUING	na ¹

Q	OFFICIALLY DROPPED THE COURSE	na ¹
W	OFFICIALLY WITHDREW FROM THE UNIVERSITY	na ¹
#	COURSE GRADE NOT REPORTED BY FACULTY	na ¹
S	SATISFACTORY (DEV courses only)	na ¹
U	UNSATISFACTORY (DEV courses only)	na ¹

Through the summer session of 2009, plus and minus grades are reserved for graduate, graduate business, and law students enrolled in graduate-level, non-law courses. Beginning fall of 2009, plus and minus grades are valid for all students.

A course dropped by the twelfth class day of a long-session semester (fourth class day of a summer session term) is not entered on the permanent academic record.

Prior to fall 1981, NC grades did not appear on the transcript.

SCHOOL OF LAW

Prior to 1990-1991

1990-1991 - Present

The School of Law employed a numeric grading system with the following alpha equivalents:

85 - 100 = A
75 - 84 = B
65 - 74 = C
60 - 64 = D
BELOW 60 = F

Letter Grade	Grade Points Per Sem Hr. ²
A+	4.3
A	4.0
A-	3.7
B+	3.3
B	3.0
B-	2.7
C+	2.3
C	2.0
D	1.7
F	1.3

1. na = not applicable to gpa calculation

2. Official grade point averages are not calculated for students in the School of Law.

3. Grade interpretation is applicable to undergraduate students.




Christy Salinas, Registrar

Official Undergraduate Record

Name: Ilic, Lazar Michael
UID: 2044029
Day of Birth: July 16

Matriculation Date: September 26, 2016
Previous Institution(s): Westlake High School 2016

Degree Seeking: BS
Option: Mathematics

Year of Study: Junior
Option Adviser: Katz, Nets H
Freshman Adviser: Soifer, B Thomas

Course	Description	Att	Earned	Grade	Credits
Ph 001C	Classical Mechanics and Electromagnetism	9	9	B	27
Term Units Att: 45	Earned: 36	Att toward GPA: 36	Credits: 114	Term GPA: 3.2	
Cum Units Att: 128	Earned: 110	Att toward GPA: 36	Credits: 114	Cum GPA: 3.2	

Academic Record:

FA 2016-17

Course	Description	Att	Earned	Grade	Credits
Ch 001A	General Chemistry	6	6	P	0
Ma 001A	Calculus of One and Several Variables and Linear Algebra	9	9	P	0
Ma 017	How to Solve It	4	4	P	0
Ma 020	Frontiers in Mathematics	1	1	P	0
Ph 001A	Classical Mechanics and Electromagnetism	9	9	P	0
Wr 002	Introduction to Academic Writing	9	0	W*	0
Term Units Att: 38	Earned: 29	Att toward GPA: 0	Credits: 0	Term GPA: 0.0	
Cum Units Att: 38	Earned: 29	Att toward GPA: 0	Credits: 0	Cum GPA: 0.0	

12/09/2016 Separated Academic Ineligibility

WI 2016-17

Course	Description	Att	Earned	Grade	Credits
CS 021	Decidability and Tractability	9	9	P	0
Ch 001B	General Chemistry	9	9	P	0
Ma 001B	Calculus of One and Several Variables and Linear Algebra	9	9	P	0
Ma 003	Introduction to Probability and Statistics	9	9	P	0
Ph 001B	Classical Mechanics and Electromagnetism	9	9	P	0
Term Units Att: 45	Earned: 45	Att toward GPA: 0	Credits: 0	Term GPA: 0.0	
Cum Units Att: 83	Earned: 74	Att toward GPA: 0	Credits: 0	Cum GPA: 0.0	

01/10/2017 Enrolled Reinstated

SP 2016-17

Course	Description	Att	Earned	Grade	Credits
Bi 001	Principles of Biology	9	9	C+	21
IST004	Information and Logic	9	9	A+	39
Ma 001C	Calculus of One and Several Variables and Linear Algebra	9	9	B	27
Ma 191C	Selected Topics in Mathematics: Geometric Incidences	9	0	W	0

Course	Description	Att	Earned	Grade	Credits
Ma 002	Differential Equations	9	9	B	27
Ma 005A	Introduction to Abstract Algebra	9	9	B-	24
Ma 017	How to Solve It	4	4	P	0
Ma 108A	Classical Analysis	9	9	A	36
Ph 002A	Waves, Quantum Mechanics, and Statistical Physics	9	9	C	18
Wr 002	Introduction to Academic Writing	9	0	F*	0
Term Units Att: 49	Earned: 40	Att toward GPA: 36	Credits: 105	Term GPA: 2.9	
Cum Units Att: 177	Earned: 150	Att toward GPA: 72	Credits: 219	Cum GPA: 3.0	

WI 2017-18

Course	Description	Att	Earned	Grade	Credits
Ec 011	Introduction to Economics	9	9	A+	39
Ma 005B	Introduction to Abstract Algebra	9	9	D	9
Ma 108B	Classical Analysis	9	9	C	18
Ph 002B	Waves, Quantum Mechanics, and Statistical Physics	9	9	B+	30
Term Units Att: 36	Earned: 36	Att toward GPA: 36	Credits: 96	Term GPA: 2.7	
Cum Units Att: 213	Earned: 186	Att toward GPA: 108	Credits: 315	Cum GPA: 2.9	

SP 2017-18

Course	Description	Att	Earned	Grade	Credits
Ec 117	Matching Markets	9	9	B	27
Ec/ACM/CS 112	Bayesian Statistics	9	9	A	36
Ma 005C	Introduction to Abstract Algebra	9	9	D	9
Ma 108C	Classical Analysis	9	9	A	36
Ph 002C	Waves, Quantum Mechanics, and Statistical Physics	9	9	B-	24
Term Units Att: 45	Earned: 45	Att toward GPA: 45	Credits: 132	Term GPA: 2.9	
Cum Units Att: 258	Earned: 231	Att toward GPA: 153	Credits: 447	Cum GPA: 2.9	

FA 2018-19

Course	Description	Att	Earned	Grade	Credits
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Christy Salinas, Registrar

Official Undergraduate Record

Name: Ilic, Lazar Michael
UID: 2044029
Day of Birth: July 16

Course	Description	Att	Earned	Grade	Credits
Ma 017	How to Solve It	4	4	P	0
Ma 109A	Introduction to Geometry and Topology	9	9	A-	33
Ma 121A	Combinatorial Analysis	9	0	F	0
PE 070	Weight Training, Beginning/Intermediate	3	3	P	0
PS 012	Introduction to Political Science	9	9	A+	39
Wr 002	Introduction to Academic Writing	9	9	P	0
Term Units Att: 43	Earned: 34	Att toward GPA: 27	Credits: 72	Term GPA: 2.7	
Cum Units Att: 301	Earned: 265	Att toward GPA: 180	Credits: 519	Cum GPA: 2.9	

WI 2018-19

Course	Description	Att	Earned	Grade	Credits
ACM/IDS 216	Markov Chains, Discrete Stochastic Processes and Applications	9	0	W	0
Ma 109B	Introduction to Geometry and Topology	9	0	W	0
Ma 121B	Combinatorial Analysis	9	0	W	0
Ma 290	Reading	9	0	W*	0
Term Units Att: 36	Earned: 0	Att toward GPA: 0	Credits: 0	Term GPA: 0.0	
Cum Units Att: 337	Earned: 265	Att toward GPA: 180	Credits: 519	Cum GPA: 2.9	

02/15/2019 Separated
03/04/2019 Withdrawn

- - - End of official student record - - -

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