

# California Institute of Technology

Pasadena, California

Office of the Registrar

# Unofficial Undergraduate Record

Kozlowski, Patryk Tomasz Name:

UID: 2106845 Day of Birth:

August 31

Matriculation Date: October 1, 2018

Previous Institution(s): University High School 2018

Print Date: August 23, 2023 3:30 PM

Degree Seeking: Option:	BS Chemistry	
Option.	Chambery	
Year of Study:	Senior	
Option Adviser:	Chan, Garnet K	
Freshman Adviser:	Hitchcock, Christopher R	
	Transfer Work:	
	SP 2021-22	Units Earned
University of California,	, Irvine	
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	114116161	••••	
	SP 2021-22	<u>.</u>	Units Earned
University of Califo	ornia, Irvine		
	COM LIT XIC 150: LAT-AM SCI-FI		9
	SU 2021-22	<u>!</u>	Units Earned
University of Califo	rnia, Irvine		
	SOC SCI 120: Transnational Gang	IS	9
Bi 001	The Great Ideas of Biology		9
	FA 2022-23	<u>-</u>	Units Earned
	LSCI XI 51: Acquisition of Language	ae	9
		Total Transfer Units Awarded:	36

### **Academic Record:** FA 2018-19

Course	Description	Att	Earned	Grade	Credits
CS 001	Introduction to Computer Programming	9	9	Р	0
Ch 001A	General Chemistry	6	6	Р	0
Ch 010A	Frontiers in Chemistry	1	1	Р	0
Hum/En 039	Contemporary American Fiction	9	9	Р	0
ME 010	Thinking Like an Engineer	1	1	Р	0
Ma 001A	Calculus of One and Several Variables and Linear Algebra	9	9	Р	0
PE 095A	Intercollegiate Tennis Teams	3	3	Р	0
Ph 001A	Classical Mechanics and Electromagnetism	9	9	Р	0
Term Units Att:	47 Earned: 47 Att toward GPA: 0	Credits	: 0	Term GP	A: 0.0
Cum Units Att:	47 Earned: 47 Att toward GPA: 0	Credits	: 0	Cum GPA	A: 0.0

	<u>WI 2018-19</u>				
Course	Description	Att	Earned	Grade	Credits
CS 002	Introduction to Programming Methods	9	9	Р	0
CS 011	Computer Language Lab: C	3	3	Р	0
Ch 001B	General Chemistry	9	9	Р	0

Course	D	escription				Att	Earned	Grade	Credits
Ch 003A		ndamental <sup>·</sup> emistry	Techn	iques of Experimer	6	6	Р	0	
Ch 010B	Fro	ontiers in Ch	nemist	ry		1	1	Р	0
Ma 001B		lculus of Or ear Algebra		l Several Variables	and	9	9	Р	0
PE 095A	Int	ercollegiate	Tenn	s Teams		3	3	Р	0
Ph 001B	Cla	assical Mec	hanics	and Electromagne	etism	9	9	Р	0
Term Units Att:	49	Earned:	49	Att toward GPA:	0	Credits:	0	Term GP	A: 0.0
Cum Units Att:	96	Earned:	96	Att toward GPA:	0	Credits:	0	Cum GPA	A: 0.0

	<u>SP 2018-19</u>										
Course	Description	Att	Earned	Grade	Credits						
Ch 010C	Frontiers in Chemistry	6	6	Р	0						
Ge 001	Earth and Environment	9	9	Α	36						
Hum/H 009B	European Civilization: Early Modern Europe	9	9	Α	36						
Ma 001C	Calculus of One and Several Variables and Linear Algebra	9	9	Α	36						
PE 095B	Intercollegiate Tennis Teams	3	3	Р	0						
Ph 001C	Classical Mechanics and Electromagnetism	9	9	Α	36						
Term Units Att:	45 Earned: 45 Att toward GPA: 36	Credits:	144	Term GP	A: 4.0						

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Term Units Att:	45	Earned:	45	Att toward GPA:	36	Credits:	144	Term GPA:	4.0
Cum Units Att:	141	Earned:	141	Att toward GPA:	36	Credits:	144	Cum GPA:	4.0

	<u>FA 2019-20</u>												
Course	De	escription				Att	Earned	Grade	Credits				
Ch 021A	Phy	sical Chen	nistry			9	9	Α	36				
Ch 041A	Org	anic Chem	nistry			9	9	Α	36				
Ma 002	Diff	erential Eq	uation	S		9	9	A+	39				
PE 095A	Inte	ercollegiate	Tenni	s Teams		3	3	Р	0				
PS 012	Intr	oduction to	Politic	al Science		9	9	Α	36				
Ph 002A		,	um Me	echanics, and Stati	stical	9	9	A-	33				
	Phy	/sics											
Term Units Att:	48	Earned:	48	Att toward GPA:	45	Credits:	180	Term GPA	\: 4.0				
Cum Units Att:	189	Earned:	189	Att toward GPA:	81	Credits:	324	Cum GPA	: 4.0				
				WI 2019-20									

Course	Description	Att	Earned	Grade	Credits
Ch 004A	Synthesis and Analysis of Organic and Inorganic Compounds	9	9	Α	36
Ch 021B	Physical Chemistry	9	9	A+	39
Ch 041B	Organic Chemistry	9	9	Α	36
Ec 011	Introduction to Economics	9	9	A+	39



# California Institute of Technology

Pasadena, California Office of the Registrar Print Date: August 23, 2023 3:30 PM

Unofficial Undergraduate Record

Earned Grade Credits

Name: Kozlowski, Patryk Tomasz

UID: 2106845 Day of Birth: August 31

Course

Description

Day of Birth:	Αι	ugust 31							
Course	D	escription				Att	Earned	Grade	Credits
Ma 003		•	Drobs	ability and Statistics	,	9	9	A	36
PE 095A		ercollegiate		•	,	3	3	P	0
Term Units Att:		Earned:	48	Att toward GPA:	45	Credits:	186	Term GP/	Δ. Δ.1
Cum Units Att:		Earned:	237	Att toward GPA:	126	Credits:		Cum GPA	
our orno / tt.	20.	Lamoa.	20.	SP 2019-20	120	Oroano.	010	oum or /	
Cauraa	_			<u>3F 2019-20</u>		A 44	Farnad	Crada	Cuadita
Course		escription				Att	Earned	Grade	Credits
Ch 006A		ysical and E ooratory	Biophy	sical Chemistry		9	9	A-	33
Ch 041C	Org	ganic Chem	istry			9	9	Α	36
Ch 080	Ch	emical Res	earch			9	9	Р	0
HPS/PI 125				in Quantum Physic		9	9	A+	39
Ph 012C		ives, Quant chanics	um Ph	ysics, and Statistic	al	9	9	Α	36
Term Units Att:	45	Earned:	45	Att toward GPA:	36	Credits:	144	Term GP/	A: 4.0
Cum Units Att:	282	Earned:	282	Att toward GPA:	162	Credits:	654	Cum GPA	: 4.0
				FA 2020-21					
Course	D	escription				Att	Earned	Grade	Credits
ACM/IDS 104	Apı	plied Linear	Algeb	ora		9	9	Α	36
Ch 112	Ino	rganic Che	mistry			9	9	B+	30
H/L 142		rspectives o	on Hist	ory through Russia	an	9	9	Α	36
PE 095A	Inte	ercollegiate	Tenni	s Teams		3	3	Р	0
Ph 125A	Qu	antum Mec	hanics	i		9	9	Α	36
Term Units Att:	39	Earned:	39	Att toward GPA:	36	Credits:	138	Term GP/	A: 3.8
Cum Units Att:	321	Earned:	321	Att toward GPA:	198	Credits:	792	Cum GPA	A: 4.0
				WI 2020-21					
Course	D	escription				Att	Earned	Grade	Credits
Ch 080	Ch	emical Res	earch			9	9	Р	0
Ph 125B	Qu	antum Mec	hanics	;		9	0	W	0
	08/	15/2022 Gr	ade ch	nanged from I to W					
Term Units Att:	18	Earned:	9	Att toward GPA:	0	Credits:	0	Term GP/	A: 0.0
Cum Units Att:	339	Earned:	330	Att toward GPA:	198	Credits:	792	Cum GPA	: 4.0
03/17/2021		Separated 1/3/2021 L	eave e	extended until 3/28/ SP 2022-23	′2022 N	ot reported	d		

Course	D	escription				Att	Earned	Grade	Credits
Ch 121A	Мо	lecules		tions of Materials a	9	9	B+	30	
Term Units Att:		Earned:		Att toward GPA:		Credits:	30	Term GPA	· 33
Cum Units Att:	_	Earned:	•	Att toward GPA:	207	Credits:		Cum GPA	

#### FA 2023-24

<u>FA 2023-24</u>													
Course	De	scription				Att	Earned	Grade	Credits				
Ch 082	Sen	ior Thesis	Resea	rch		9	0		0				
Ch 121B		nic-Level S ecules	Simulat	ions of Materials a	nd	9	0		0				
Ph 127A		istical Phys ses, and P		Interacting System ransitions	S,	9	0		0				
Term Units Att: Cum Units Att:	-	Earned: Earned:	0 339	Att toward GPA: Att toward GPA:	0 207	0.00	Ū	Term GPA					

#### Memoranda:

Summer 2019	Summer Undergraduate Research Fellowship
	Spin-Phonon Coupling in Transition Metal Complexes: Applications to
	Cobalt(III) Coordination Complexes - Mentor: Dr. Ryan G. Hadt
01/22/2021	Petition approved for 18 units WI 2020-21
04/21/2023	Petition approved for 9 units SP 2022-23

- - - End of unofficial student record - - -

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### OFFICIAL TRANSCRIPT OF RECORD UNIVERSITY OF CALIFORNIA, IRVINE DIVISION OF CONTINUING EDUCATION

Addressee Student

Patryk Kozlowski

Course Number

Patryk Kozlowski 39 Stanford Court Irvine, CA 92612

DOB: 08/31/2000 ID: 001095583 SSN: xxx-xx-6636

Date Began

Courses Offered for Undergraduate or Graduate Credit

COM LIT XIC 150 LAT-AM SCI-FI

LSCI XIC 51 ACQUISITION OF LANG

Course Title

3/28/2022 6/3/2022 4.00 A 9/22/2022 12/2/2022 4.00 A+

Date Ended

Qtr Units Grade

GPA for Undergraduate/Graduate Courses: 4.00 4.00

GPA for all courses:

\*\*\*\*\* END OF TRANSCRIPT \*\*\*\*\*

Printed 07/17/2023

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### Grading System

A+, A, A- -Excellent Pass B+, B, B- -C+, C, C- -NP -Not Pass Good S -Satisfactory Average U -Unsatisfactory D+, D, D- -Barely Passing F Failure NR - No Report Incomplete W -Withdrew No Credit IP -In Progress CE Continuing Education R - Repeat

(one unit equals ten contact hours of participation)



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Beatrice Han, Registrar and Director of Student Services.

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Elizabeth Bennett, University Registrar