


  
 Christy Salinas, Registrar

## Official Undergraduate Record

Name: Kozlowski, Patryk Tomasz  
 UID: 2106845  
 Day of Birth: August 31

Matriculation Date: October 1, 2018  
 Previous Institution(s): University High School 2018

Option Adviser: Chan, Garnet K  
 Freshman Adviser: Hitchcock, Christopher R

**Degrees Awarded:**

June 14, 2024 BS in Chemistry

**Transfer Work:****SP 2021-22**

University of California, Irvine

COM LIT XIC 150: LAT-AM SCI-FI

**SU 2021-22**

University of California, Irvine

Bi 001 The Great Ideas of Biology  
 SOC SCI 120: Transnational Gangs

**FA 2022-23**

University of California, Irvine

LSCI XI 51: Acquisition of Language

**SU 2022-23**

University of California, Irvine

INTL ST 11 - Global Cultures&Soc  
 INTL ST 17 - Global Environments  
 PSYCH 7A - Intro to Psychology

Total Transfer Units Awarded:

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

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

Term Units Att: 47 Earned: 47 Att toward GPA: 0 Credits: 0 Term GPA: 0  
 Cum Units Att: 47 Earned: 47 Att toward GPA: 0 Credits: 0 Cum GPA: 0

**WI 2018-19**

Course	Description	Att	Earned	Grade	Credits
CS 002	Introduction to Programming Methods	9	9	P	0
CS 011	Computer Language Lab: C	3	3	P	0

Course	Description	Att	Earned	Grade	Credits
Ch 001B	General Chemistry	9	9	P	0
Ch 003A	Fundamental Techniques of Experimental Chemistry	6	6	P	0
Ch 010B	Frontiers in Chemistry	1	1	P	0
Ma 001B	Calculus of One and Several Variables and Linear Algebra	9	9	P	0
PE 095A	Intercollegiate Tennis Teams	3	3	P	0
Ph 001B	Classical Mechanics and Electromagnetism	9	9	P	0
Term Units Att: 49	Earned: 49	Att toward GPA: 0	Credits: 0	Term GPA: 0	
Cum Units Att: 96	Earned: 96	Att toward GPA: 0	Credits: 0	Cum GPA: 0	

**SP 2018-19**

Course	Description	Att	Earned	Grade	Credits
Ch 010C	Frontiers in Chemistry	6	6	P	0
Ge 001	Earth and Environment	9	9	A	36
Hum/H 009B	European Civilization: Early Modern Europe	9	9	A	36
Ma 001C	Calculus of One and Several Variables and Linear Algebra	9	9	A	36
PE 095B	Intercollegiate Tennis Teams	3	3	P	0
Ph 001C	Classical Mechanics and Electromagnetism	9	9	A	36
Term Units Att: 45	Earned: 45	Att toward GPA: 36	Credits: 144	Term GPA: 4	
Cum Units Att: 141	Earned: 141	Att toward GPA: 36	Credits: 144	Cum GPA: 4	

**FA 2019-20**

Course	Description	Att	Earned	Grade	Credits
Ch 021A	Physical Chemistry	9	9	A	36
Ch 041A	Organic Chemistry	9	9	A	36
Ma 002	Differential Equations	9	9	A+	39
PE 095A	Intercollegiate Tennis Teams	3	3	P	0
PS 012	Introduction to Political Science	9	9	A	36
Ph 002A	Waves, Quantum Mechanics, and Statistical Physics	9	9	A-	33

Term Units Att: 48 Earned: 48 Att toward GPA: 45 Credits: 180 Term GPA: 4  
 Cum Units Att: 189 Earned: 189 Att toward GPA: 81 Credits: 324 Cum GPA: 4

**WI 2019-20**

Course	Description	Att	Earned	Grade	Credits
Ch 004A	Synthesis and Analysis of Organic and Inorganic Compounds	9	9	A	36

  
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Course	Description	Att	Earned	Grade	Credits
Ch 021B	Physical Chemistry	9	9	A+	39
Ch 041B	Organic Chemistry	9	9	A	36
Ec 011	Introduction to Economics	9	9	A+	39
Ma 003	Introduction to Probability and Statistics	9	9	A	36
PE 095A	Intercollegiate Tennis Teams	3	3	P	0
Term Units Att: 48	Earned: 48	Att toward GPA: 45	Credits: 186	Term GPA: 4.1	
Cum Units Att: 237	Earned: 237	Att toward GPA: 126	Credits: 510	Cum GPA: 4	

SP 2019-20

Course	Description	Att	Earned	Grade	Credits
Ch 006A	Physical and Biophysical Chemistry Laboratory	9	9	A-	33
Ch 041C	Organic Chemistry	9	9	A	36
Ch 080	Chemical Research	9	9	P	0
HPS/PI 125	Philosophical Issues in Quantum Physics	9	9	A+	39
Ph 012C	Waves, Quantum Physics, and Statistical Mechanics	9	9	A	36
Term Units Att: 45	Earned: 45	Att toward GPA: 36	Credits: 144	Term GPA: 4	
Cum Units Att: 282	Earned: 282	Att toward GPA: 162	Credits: 654	Cum GPA: 4	

FA 2020-21

Course	Description	Att	Earned	Grade	Credits
ACM/IDS 104	Applied Linear Algebra	9	9	A	36
Ch 112	Inorganic Chemistry	9	9	B+	30
H/L 142	Perspectives on History through Russian Literature	9	9	A	36
PE 095A	Intercollegiate Tennis Teams	3	3	P	0
Ph 125A	Quantum Mechanics	9	9	A	36
Term Units Att: 39	Earned: 39	Att toward GPA: 36	Credits: 138	Term GPA: 3.8	
Cum Units Att: 321	Earned: 321	Att toward GPA: 198	Credits: 792	Cum GPA: 4	

WI 2020-21

Course	Description	Att	Earned	Grade	Credits
Ch 080	Chemical Research	9	9	P	0
Ph 125B	Quantum Mechanics	9	0	W	0
Term Units Att: 18	Earned: 9	Att toward GPA: 0	Credits: 0	Term GPA: 0	
Cum Units Att: 339	Earned: 330	Att toward GPA: 198	Credits: 792	Cum GPA: 4	

03/17/2021 Separated

<u>SP 2022-23</u>						
Course	Description		Att	Earned	Grade	Credits
Ch 121A	Atomic-Level Simulations of Materials and Molecules		9	9	B+	30
Term Units Att: 9	Earned: 9	Att toward GPA: 9	Credits: 30		Term GPA: 3.3	
Cum Units Att: 348	Earned: 339	Att toward GPA: 207	Credits: 822		Cum GPA: 4	

FA 2023-24

Course	Description	Att	Earned	Grade	Credits
Ch 082	Senior Thesis Research	9	9	P	0
Ch 121B	Atomic-Level Simulations of Materials and Molecules	9	9	A-	33
Ch 125A	The Elements of Quantum Chemistry	9	9	A+	39
Term Units Att: 27	Earned: 27	Att toward GPA: 18	Credits: 72	Term GPA: 4	
Cum Units Att: 375	Earned: 366	Att toward GPA: 225	Credits: 894	Cum GPA: 4	

WI 2023-24

Course	Description	Att	Earned	Grade	Credits
Ch 082	Senior Thesis Research	9	9	P	0
ChE/Ch 164	Introduction to Statistical Thermodynamics	9	9	B-	24
Ph 125B	Quantum Mechanics	9	9	B	27
Term Units Att: 27	Earned: 27	Att toward GPA: 18	Credits: 51	Term GPA: 2.8	
Cum Units Att: 402	Earned: 393	Att toward GPA: 243	Credits: 945	Cum GPA: 3.9	

SP 2023-24

Course	Description	Att	Earned	Grade	Credits
Ch 014	Chemical Equilibrium and Analysis	9	9	A	36
Ch 082	Senior Thesis Research	9	9	A	36
Ch 226	Optical and Nonlinear Spectroscopy	9	9	A+	39
Ph 121C	Computational Physics Lab	6	6	P	0
Term Units Att: 33	Earned: 33	Att toward GPA: 27	Credits: 111	Term GPA: 4.1	
Cum Units Att: 435	Earned: 426	Att toward GPA: 270	Credits: 1056	Cum GPA: 3.9	

**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

--- End of official student record ---

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