

OFFICIAL ACADEMIC TRANSCRIPT

OFFICE OF THE REGISTRAR
LOS ANGELES, CA 90089-0912
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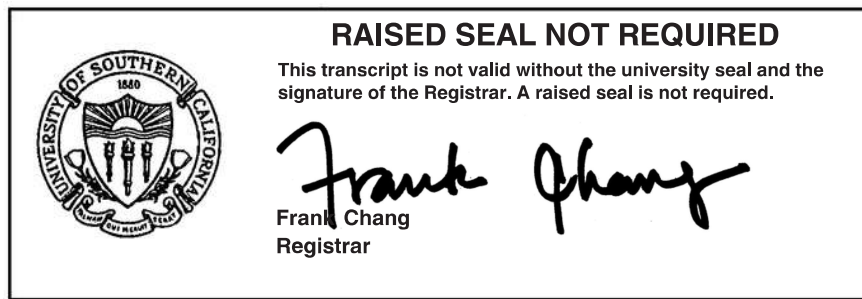
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CONSENT OF THE STUDENT IS PROHIBITED

STUDENT NAME	STUDENT NUMBER	DATE	PAGE
Diaz II, Luis, Alberto	7875-9295-01	07-22-2024	1 of 2

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ISSUE TO:

CONTROL #: 000002440805



----- Current Program of Study -----

11/23/2022 Bachelor of Science
04/26/2023 Minor

Astronautical Engineering
Environmental Chemistry and Sustainability

----- Transfer Credit By Exam -----

Date:	Units:	Exam:
06/22	4.00	AP: Computer Science A
06/21	4.00	AP: English Language/Composition
06/22	4.00	AP: English Literature/Composition
06/22	4.00	AP: Mathematics - Calculus BC
06/21	4.00	AP: Spanish Language
06/22	4.00	AP: Spanish Literature
06/20	4.00	AP: World History

----- Transfer Detail Information -----

Undergraduate Units Attempted: 59.00	Earned: 55.00	Available: 04/05/2022	Grade Points: 87.98	GPA: 3.66
Angeles College Los Angeles	End: 08/28/2023	Begin: 06/01/2023	Units Attempted: 23.00	
Angeles City College	End: 08/28/2023	Begin: 06/01/2023	Units Attempted: 3.00	
Pasadena City College	End: 08/28/2023	Begin: 06/01/2020	Units Attempted: 5.00	
Advanced Placement Credit	End: 08/28/2022		Units Attempted: 28.00	

----- USC Cumulative Totals -----

Undergraduate Units Attempted: 45.0 Earned: 45.0 Available: 45.0 GPA Units: 45.0 Grade Points: 163.60 GPA: 3.63

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Spring Semester 2023 (01-09-2023 to 05-12-2023)

GESM-110g	B	4.0	Seminar in the Arts (Writing Stories from Real Life)
SSCI-214g	A	4.0	Human Populations and Natural Hazards
ITP-116	B+	2.0	Accelerated Programming in Python
PHYS-151Lg	B+	4.0	Fundamentals of Physics I: Mechanics and Thermodynamics
MATH-229	B	4.0	Calculus III for Engineers and Scientists

Term	Units	Term	GPA	Term	Grade	Term	Attempted
Earned	Units	Points	GPA				

18.0 18.0 18.0 59.80 3.32

Fall Semester 2023 (08-21-2023 to 12-13-2023)

AME-201	A	3.0	Statics
ITP-348	A	4.0	Making Smart Devices: Introduction to Electronics/Wearables
AME-310	B	3.0	Engineering Thermodynamics I
MASC-110L	A	4.0	Materials Science

Term	Units	Term	GPA	Term	Grade	Term	Attempted
Earned	Units	Points	GPA				

14.0 14.0 14.0 53.00 3.78

Spring Semester 2024 (01-08-2024 to 05-10-2024)

PHYS-153L	A-	4.0	Fundamentals of Physics III: Optics and Modern Physics	Course Included in Undergraduate GPA
ASTE-546	A	3.0	Computational Plasma Dynamics	
ASTE-280	A	3.0	Foundations of Astronautical Engineering	
AME-204	A	3.0	Mechanics of Materials and Structures	

Term	Units	Term	GPA	Term	Grade	Term	Attempted
Earned	Units	Points	GPA				

13.0 13.0 13.0 50.80 3.90

End of Transcript

Current Year Grades and Planned Courses

NOTE: The information that follows represents current University policies. Questions regarding historical University policies and/or transcript notations should be addressed to the Office of the Registrar. This document contains a number of security features. Further information or authentication can be obtained by calling the Office of the Registrar (213) 740-9230.

CURRENT YEAR GRADES

Fall Term 2024			
Course	Units Earned	Grade	Course Description
ASTE-524	3.0	A-	Human Spaceflight
ASTE-404	3.0	A	Computational Programming and Numerical Methods
ASTE-331A	3.0	A	Spacecraft Systems Engineering
AME-341AL	3.0	B+	Measurement and Instrumentation Laboratory
AME-308	3.0	A	Computer-Aided Engineering

Spring Term 2025			
Course	Units Earned	Grade	Course Description
ASTE-562	3.0	A-	Spacecraft Life Support Systems
WRIT-340	4.0	A	Advanced Writing
ASTE-331B	3.0	A	Spacecraft Systems Engineering
ASTE-305	4.0	A-	Astronautical Gas Dynamics
AME-341BL	3.0	B+	Measurement and Instrumentation Laboratory

IN PROGRESS COURSES

IP IN-PROGRESS COURSE WORK:

20253 AME 441A L	3.0 RG	>IPSenior Projects Laboratory
20253 ASTE475	2.0 RG	>IPRocket Propulsion
20253 ASTE528	3.0 RG	>IPReliability of Space Systems
20253 ASTE535	3.0 RG	>IPSpace Environments and Spacec
20253 ASTE580	3.0 RG	>IPOrbital Mechanics I

University of Southern California

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