Record of: **Jun-Suh Titus Whang**

Issued To: JUNSUH TITUS WHANG

Date Issued: 16-APR-2025
Date of Birth: 07-APR
Student ID: 891497550
Transcript Level: Undergraduate

Course Level: Undergraduate

Program 1
BS in Computer Science (EN)
          Program : BS in Computer Science
          College : P.C.Rossin Engrg & Applied Sci
           Major : Computer Science (EN)

SUBJ	NO.	COURSE TITLE	CRED	GRD	PTS	R
INSTITUTION CREDIT:						
2021 Fall Semester						
CHM	030	Intro To Chemical Principles	4.00	B+	13.20	
ENGL	001	Crit Reading and Composition	3.00	A	12.00	
ENGR	005	Intro To Engineering Practice	2.00	A	8.00	
ENGR	010	Applied Engr Computer Methods	2.00	A	8.00	
MATH	021	Calculus I	4.00	A	16.00	
		Ehrs: 15.00 GPA-Hrs: 15.00 QPts: 57.20 GPA: 3.81				
Dean's List						
2022 Spring Semester						
CSE	007	Introduction to Programming	4.00	A	16.00	
ENGL	002	Research and Argument	3.00	A	12.00	
JOUR	001	Brown And White	1.00	A	4.00	
JOUR	012	Brown And White Videography	1.00	A	4.00	
MATH	022	Calculus II	4.00	A	16.00	
PHY	011	Introductory Physics I	4.00	A	16.00	
PHY	012	Intro Physics Lab I	1.00	B-	2.70	
		Ehrs: 18.00 GPA-Hrs: 18.00 QPts: 70.70 GPA: 3.92				
Dean's List						
2022 Summer Session						
CSE	017	Programming & Data Structures	3.00	A	12.00	
		Ehrs: 3.00 GPA-Hrs: 3.00 QPts: 12.00 GPA: 4.00				
2022 Fall Semester						
ECO	001	Principles Of Economics	4.00	B+	13.20	
MATH	023	Calculus III	4.00	B+	13.20	
MATH	205	Linear Methods	3.00	A-	11.10	
PSYC	001	Intro to Psychology	4.00	B+	13.20	
THTR	023	Basic Scene Painting	2.00	A	8.00	
		Ehrs: 17.00 GPA-Hrs: 17.00 QPts: 58.70 GPA: 3.45				

SUBJ	NO.	COURSE TITLE	CRED	GRD	PTS	R
Institution Information continued:						
2023 Spring Semester						
CSE	109	Systems Software	4.00	A	16.00	
CSE	140	Found Discrete Struct & Algor	3.00	B+	9.90	
MATH	231	Probability And Statistics	3.00	B	9.00	
PHY	021	Introductory Physics II	4.00	A-	14.80	
PHY	022	Intro Physics Lab II	1.00	A	4.00	
		Ehrs: 15.00 GPA-Hrs: 15.00 QPts: 53.70 GPA: 3.58				
2023 Summer Session						
CSE	202	Comp Organization Architecture	3.00	A-	11.10	
		Ehrs: 3.00 GPA-Hrs: 3.00 QPts: 11.10 GPA: 3.70				
2023 Fall Semester						
CSE	216	Software Engineering	3.00	A	12.00	
CSE	252	Computers, Internet & Society	3.00	B	9.00	
CSE	262	Programming Languages	3.00	A	12.00	
CSE	340	Design&Analysis Of Algorithms	3.00	B+	9.90	
PHIL	001	Introduction to Philosophy	4.00	A	16.00	
THTR	020	Stagecraft I	2.00	A-	7.40	
		Ehrs: 18.00 GPA-Hrs: 18.00 QPts: 66.30 GPA: 3.68				
Dean's List						
2024 Spring Semester						
CSE	264	Web Systems Programming	3.00	A	12.00	
CSE	280	Capstone Project I	3.00	A	12.00	
CSE	303	Operating System Design	3.00	A-	11.10	
CSE	348	AI Game Programming	3.00	A	12.00	
ENGR	196	Silicon Valley Inn. Internship	3.00	A	12.00	
		Ehrs: 15.00 GPA-Hrs: 15.00 QPts: 59.10 GPA: 3.94				
Dean's List						
2024 Fall Semester						
BSTA	007	Frontiers of AI in Health	3.00	A	12.00	
CSE	241	Data Base Systems & Apps	3.00	B+	9.90	
CSE	265	System & Network Admin	3.00	A	12.00	
CSE	281	Capstone Project II	3.00	A	12.00	

Michael Dills-Allen
Lehigh University Registrar

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SUBJ  NO.          COURSE TITLE          CRED GRD    PTS R
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Institution Information continued:
CSE  342      Fund Of Internetworking     3.00 A     12.00
        Ehrs: 15.00 GPA-Hrs: 15.00  QPts:   57.90 GPA:   3.86
Dean's List

2025 Spring Semester
IN PROGRESS WORK
CSE  313      Computer Graphics           3.00 IN PROGRESS
CSE  331      User Interface Sys & Technique 3.00 IN PROGRESS
DES  111      Sound Design                2.00 IN PROGRESS
PHIL 116      Bioethics                   4.00 IN PROGRESS
        In Progress Credits    12.00
********************* TRANSCRIPT TOTALS ********************
            Earned Hrs  GPA Hrs   Points     GPA
TOTAL INSTITUTION  119.00   119.00   446.70   3.75

TOTAL TRANSFER       0.00     0.00     0.00   0.00

OVERALL            119.00   119.00   446.70   3.75
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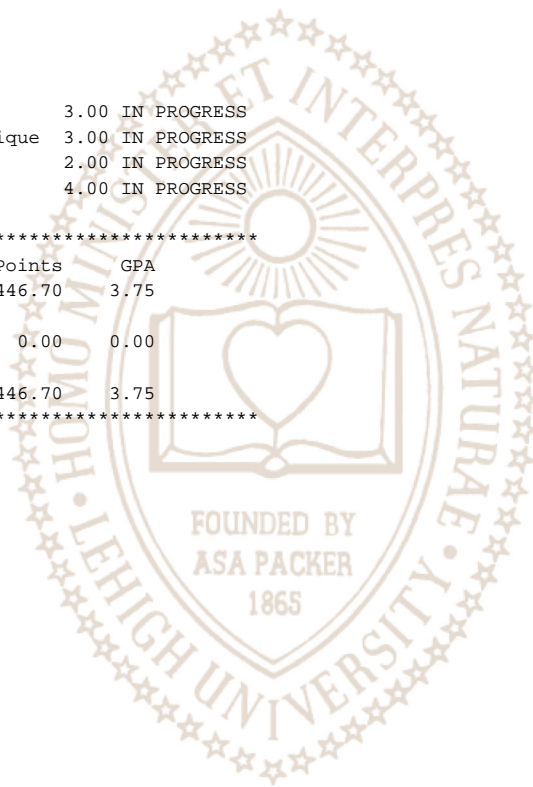
Michael Dills-Allen
Lehigh University Registrar