

LACEY, WASHINGTON 98503

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SAINT MARTIN'S COLLEGE

LACEY, WASHINGTON 98503

Scholastic Record Of		Home Address		DATE	
ANTHONY, Lyle Eugene		14139 75th Ave NE		August 30, 1978	
Social Security No. 472 80 5128		At Time Of Entrance		How Admitted Freshman	
Sex				Degree B.S.C.E.	
COURSE NUMBERS		REQUIRED FOR GRADUATION		Graduated December 18, 1987	
100 - 299 Lower Division 300 - 499 Upper Division		A minimum of 120 semester credits with a cumulative grade average of "C" - 2.00. One semester credit represents approximately one hour of recitation per week for approximately seventeen weeks. One laboratory credit represents approximately two hours per week.		Major CIVIL ENGINEERING	
		SYSTEM OF GRADING		Minor	
		A - Exceptional B - Superior C - Average D - Low E - Failed I - Incomplete W - Withdrew		Birthdate May 11, 1961	
Dept. No. Title Code Cr. Gr. Pts.		Dept. No. Title Code Cr. Gr. Pts.		Birth Place Seattle, WA	
MTH 322 SPRING 84 DIFFER EQUATIONS . 0 W . 0		MTH 353 SPRING 1986 b LINEAR ALGEBRA 3.00 F . 0		High Inglesmoor HS	
CE 308 FLUID MECHANICS 3.00 C 6.00		CE 351 STRUCTURES II 3.00 A 12.00		School Bothell, WA	
CSC 240E PASCAL PROG . 0 I . 0		CE 321 SOIL MECHANICS 2.00 B+ 6.66		Graduated June 10, 1978	
CHM 142 GENERAL CHEM 5.00 A 20.00		CE 330 HYDROLOGY 2.00 B- 5.34		Parents M/M George Anthony	
CHM 142L GEN CHEM LAB . 0 . 0		CE 370 HYDRAULICS 2.00 B+ 6.66		Name	
CE 395 SPECIAL TOPICS . 0 W . 0		CE 206A MATERIALS LAB 1.00 A- 3.67		Address	
BA 090 CAREER PLANNING . 0 . 0		RLS 101B BIBLICAL HERITAGE 3.00 A 12.00		REMARKS:	
CE 105 SEMINAR . 0 . 0		CE 321B SOILS LAB 1.00 B 3.00			
CE 308A FLUID MECH LAB . 0 I . 0					
BIO 395 SPRING 84 SPECIAL TOPICS . 0 W . 0		SEM GPA 2.90 14.00 17.00 49.33			
SEM GPA 3.25 8.00 8.00 26.00		CUM GPA 2.90 130.00 129.00 374.64			
CUM GPA 2.93 101.00 97.00 284.64		SUMMER 1986			
CHM 301 FALL 1984 ORGANIC CHEM . 0 W . 0		CE 382 ELECTRIC ENGR 3.00 A-11.01		Sem Year Credits for Grad Credits Compl Credits Attempt Cum Points Cum GPA	
CHM 301L ORGANIC CHEM LAB . 0 W . 0		CE 382L ELFCT ENGR LAB 1.00 A 4.00		584 107 97 97 284.64 2.93	
BIO 358 ECOLOGY 4.00 B-10.68		CE 356 ENGR ECON 2.00 B 6.00		585 114 112 112 203.34 2.91	
MTH 322 DIFF EQUATIONS . 0 W . 0		SEM GPA 3.50 6.00 6.00 21.01		586 130 129 129 374.64 2.90	
CE 308 FLUID MECHANICS . 0 AU . 0		CUM GPA 2.93 136.00 135.00 395.65		587 136 135 135 395.65 2.93	
RLS 321 HIST AMER RLGN . 0 W . 0		FALL 1986		588 146 142 142 441.46 2.92	
SEM GPA 2.67 4.00 4.00 10.68		CE 308L FLUIDS LAB 1.00 A- 3.67		589 149 148 148 486.46 2.92	
CUM GPA 2.96 105.00 101.00 299.32		CE 335 PAVEMENT DESIGN 2.00 B 6.00			
FALL 1985		CE 335L PAVEMENT LAB 1.00 B+ 3.33			
CE 350 STRUCTURES I 3.00 C+ 6.99		CE 360 STEEL DESIGN 3.00 C 6.00			
MTH 271 VECTOR CALCULUS 3.00 C 6.00		SEM GPA 2.71 7.00 7.00 19.00			
CE 370 HYDRAULICS . 0 . 0		CUM GPA 2.92 143.00 142.00 414.65			
CE 323 TRANSPORTATION 3.00 B 9.00		**SPRING 1987**			
CE 357 CONTRACTS/SPECS 2.00 C 4.00		MTH 322 DIFF EQUATIONS 3.00 B 9.00			
SEM GPA 2.36 11.00 11.00 25.99		CE 381 THERMODYNAMICS 3.00 C- 5.01			
CUM GPA 2.90 116.00 112.00 325.31		SEM GPA 2.34 6.00 6.00 14.01			
LYLE E ANTHONY 472-80-5127		CUM GPA 2.90 149.00 148.00 428.66			
FIRST TRANSCRIPT		***SUMMER 1987***			
		CE 362 REINF CNCR DESN 3.00 C+ 6.99			
		SEM GPA 2.33 3.00 3.00 6.99			
		CUM GPA 2.89 152.00 151.00 435.65			

This is to certify that the information on this record is correct. It is not to be used as an official transcript unless it is signed by the university seal and official signature.

12/19/2022

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