

## UNOFFICIAL TRANSCRIPT

Name: Duy Dang SF State ID: 920225979

Birthdate: 08/03/XXXX Print Date: 06/02/2024

**Term GPA** 

4.00

**Term Totals** 

Beginning of Postbaccalaureate Record											
			FA2022	2							
Plan:		Non-Matrio	culated Postbac Preparation								
Session: Acad	emic Regular	Session									
Course	000	Descriptio		<u>Units</u>	<u>Earned</u>	<u>Grade</u>	Points				
MATH MATH	228 301GW	CALCULUS III EXPLORATION & PROOF - GWAR		4.00 3.00	4.00 3.00	A A	16.00 12.00				
MATH	440	PROBABILITY AND STATISTICS I		3.00	3.00	A	12.00				
				Units	Earned	GPA Units	Points				
Term GPA		4.00	Term Totals	10.00	10.00	10.00	40.00				
SF State GPA		4.00	SF State Totals	10.00	10.00	10.00	40.00				
Combined Cum GPA		4.00	Combined Totals	10.00	10.00	10.00	40.00				
			SP2023	3							
Plan:		Non-Matrio	culated Postbac Preparation								
Plan:		Statistical	Data Science Major								
Session: Acad	emic Regular										
<u>Course</u> CSC	309	Descriptio	<u>n</u> R PROGRAMMING	<u>Units</u> 3.00	<u>Earned</u> 3.00	<u>Grade</u> A	<u>Points</u> 12.00				
CSC	775		DATABASE SYSTEMS	3.00	3.00	Ä	12.00				
MATH	325	LINEAR AL	GEBRA	4.00	4.00	A-	14.80				
				Units	Earned	GPA Units	Points				
Term GPA		3.88	Term Totals	10.00	10.00	10.00	38.80				
SF State GPA		3.94	SF State Totals	20.00	20.00	20.00	78.80				
Combined Cur	n GPA	3.94	Combined Totals	20.00	20.00	20.00	78.80				
Academic Stan	ding: <b>Good Sta</b>	anding									
			FA2023	3							
Plan:		Statistical	Data Science Major								
Session: Acad	emic Regular				_						
<u>Course</u> MATH	442	Descriptio	<u>n</u> ITY MODELS	<u>Units</u> 3.00	<u>Earned</u> 3.00	<u><b>Grade</b></u> A	<u>Points</u> 12.00				
MATH	741		ITY AND STATISTICS II	3.00	3.00	A	12.00				
MATH	747		ALYSIS OF EXPERIMENTS	3.00	3.00	Α	12.00				

<u>Units</u>

9.00

**Earned** 

9.00

**GPA Units** 

9.00

**Points** 

36.00



## UNOFFICIAL TRANSCRIPT

Name: I	Duy Dang			SF State ID: 920225979			
SF State (	GPA d Cum GPA	3.95 3.95	SF State Totals Combined Totals	29.00 29.00	29.00 29.00	29.00 29.00	114.80 114.80
Academic	Standing: Good	Standing					
			SP2024				
Plan:		Statistic	al Data Science Major				
Session: A Course MATH MATH	Academic Regu 448 742	<u>Descrip</u> STAT LE	tion EARNING & DATA MINING CED PROBABILITY MODELS	<u>Units</u> 3.00 3.00	Earned 3.00 3.00	<u>Grade</u> A A	Points 12.00 12.00
Term GPA	A	4.00	Term Totals	<u>Units</u> 6.00	<b>Earned</b> 6.00	GPA Units 6.00	<u>Points</u> 24.00
SF State GPA Combined Cum GPA		3.96 3.96	SF State Totals Combined Totals	35.00 35.00	35.00 35.00	35.00 35.00	138.80 138.80
			FA2024				
Plan:		Statistic	al Data Science Major				
Session: Academic Regular Course CSC 871 MATH 748 MATH 761		<u>Descrip</u> DEEP LI STATIS	r Session <u>Description</u> DEEP LEARNING  STATISTICAL & MACHINE LEARNING  COMPUTATIONAL STATISTICS		Earned 0.00 0.00 0.00	<u>Grade</u>	Points 0.00 0.00 0.00
Term GPA	A	0.00	Term Totals	<u>Units</u> 9.00	Earned 0.00	GPA Units 0.00	<u>Points</u> 0.00
SF State (	GPA d Cum GPA	3.96 3.96	SF State Totals Combined Totals	44.00 44.00	35.00 35.00	35.00 35.00	138.80 138.80
SF State 0	alaureate Caree Cum GPA: d Cum GPA	r <b>Totals</b> 3.96 3.96	SF State Totals Combined Totals	44.00 44.00	35.00 35.00	35.00 35.00	138.80 138.80

**End of Postbaccalaureate Coursework** 





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Name: Duy Dang SF State ID: 920225979

Birthdate: 08/03/XXXX Print Date: 06/02/2024

End of CEL (non Academic Credit) Coursework