UNOFFICIAL University at Buffalo Transcript (GRAD)

Name: Tian, Hang Student ID: 5041-3372

Date Issued:	09/20/2022					<u>Course</u> GEO 631TUT	<u>Descript</u> Researd	<u>ion</u> th Guidance	Attempted 3.000	Earned 0.000	<u>Grade</u>	<u>Points</u> 0.000
Beginning of GRADUATE Record						STA 545LEC	Statistic	al Data Mining I	3.000	0.000		0.000
Fall 2021									<u>Attempted</u>		GPA Units	<u>Points</u>
Program:	Arts & Sciences Masters					Term GPA Cum GPA	0.000 3.959	Term Totals Cum Totals	12.000 36.000	0.000 24.000	0.000 24.000	0.000 95.010
Plan:	Geographic Information Science					Cum Of A	3.939	Culli Totals	30.000	24.000	24.000	93.010
<u>Course</u> GEO 504SEM	<u>Description</u> Geography Seminar	Attempted 1.000	<u>Earned</u> 1.000	<u>Grade</u> A	<u>Points</u> 4.000	Graduate Career	Totals		Attompted	Earnad	GPA Units	Points
GEO 505LLB GEO 505LLB	Univariate Stat in Geog Univariate Stat in Geog	4.000 0.000	4.000 0.000	Α	16.000 0.000				Attempted			<u>Points</u>
GEO 507LEC	Locational Analysis	3.000	3.000	A-	11.010	Cum GPA:	3.959	Cum Totals	36.000	24.000	24.000	95.010
GEO 553LLB GEO 553LLB	Remote Sensing Remote Sensing	4.000 0.000	4.000 A 0.000	Α	16.000 0.000			End of Graduate Record				
	-	A + + +		ODA Haita	Dainta							
Term GPA	3.918 Term Totals		Earned (12.000	<u>GPA Units</u> 12.000	<u>Points</u> 47.010							
Cum GPA	3.918 Cum Totals	12.000	12.000	12.000	47.010							
Spr 2022												
Program: Plan:	Arts & Sciences Masters Geographic Information Science											
Course	<u>Description</u>		Earned	<u>Grade</u>	<u>Points</u>							
GEO 509LEC GEO 514LEC	Multivariate Stat in Geog GIS and Machine	3.000 3.000	3.000 3.000	A A	12.000 12.000							
GEO 577LEC	Learning Environmental Statistics	3.000	3.000	А	12.000							
GEO 653LEC	Advanced Remote	3.000	3.000	Ä	12.000							
	Sensing											
				GPA Units	<u>Points</u>							
Term GPA Cum GPA	4.000 Term Totals 3.959 Cum Totals		12.000 24.000	12.000 24.000	48.000 95.010							
Cum Ci 7	Fall 202		24.000	24.000	30.010							
_		22										
Program: Plan:	Arts & Sciences Masters Geographic Information Science											
Course	<u>Description</u>		Earned	<u>Grade</u>	<u>Points</u>							
GEO 511LEC GEO 556SEM	Spatial Data Science GIS Design	3.000 3.000	0.000		0.000 0.000							
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