INTERNAL ACADEMIC RECORD FOR:

Shunsuke Tsuda (Id: B01300635)

NOT FOR TRANSCRIPT PURPOSES

NOTE: Grade of S* indicates a mandatory S/NC course

Academic Standing: Consult Department Classification: Graduate-Doctoral		Workload	Status: Full Time	
Course Title		Grade Mode	Grade	Credi
Mathematics for Economists		S	S*	1.00
Introduction to Econometrics I		S	S*	1.00
Microeconomics I		S	S*	1.00
Macroeconomics I		S	S*	1.00
Academic Interactions		N		0.00
Spatial Data Analysis Tech		Α	NC	1.00
	Semester	4.000	Cumulative	4.000
	Semester	4.000	Cumulative	4.000
Academic Standing: Consult Department Classification: Graduate-Doctoral		Workload Status: Full Time		
Course Title		Grade Mode	Grade	Credi
Applied Economics Analysis		S	S*	1.00
Econometric Methods		S	S*	1.00
Microeconomics II		S	S*	1.00
Macroeconomics II		S	S*	1.00
Negotiating an Amer Classroom		N		0.00
	Semester	4.000	Cumulative	8.000
	Semester	4.000	Cumulative	8.000
Degree A	\warded			
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May 28	3, 2017			
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	Classification: Graduate-Doctor Course Title Mathematics for Economists Introduction to Econometrics I Microeconomics I Macroeconomics I Academic Interactions Spatial Data Analysis Tech Academic Standing: Consult I Classification: Graduate-Doctor Course Title Applied Economics Analysis Econometric Methods Microeconomics II Macroeconomics II Negotiating an Amer Classroom Degree A Master May 28	Course Title Mathematics for Economists Introduction to Econometrics I Microeconomics I Macroeconomics I Academic Interactions Spatial Data Analysis Tech Semester Semester Classification: Graduate-Doctoral Course Title Applied Economics Analysis Econometric Methods Microeconomics II Macroeconomics II Negotiating an Amer Classroom Semester	Classification: Graduate-Doctoral Course Title Mathematics for Economists Introduction to Econometrics I Microeconomics I Macroeconomics I S Academic Interactions Spatial Data Analysis Tech Academic Standing: Consult Department Classification: Graduate-Doctoral Course Title Grade Mode Applied Economics Analysis Econometric Methods Microeconomics II Negotiating an Amer Classroom N Semester 4.000 Semester 4.000	Course Title Grade Mode Mathematics for Economists Introduction to Econometrics I Microeconomics I Macroeconomics I S S Academic Interactions Spatial Data Analysis Tech Academic Standing: Consult Department Classification: Graduate-Doctoral Course Title Grade Mode Applied Economics Analysis Econometric Methods Microeconomics II Macroeconomics II S S S S Academic Standing: Consult Department Classification: Graduate-Doctoral Course Title Grade Mode Applied Economics Analysis Econometric Methods S S S Microeconomics II S S S Negotiating an Amer Classroom N Semester 4.000 Cumulative Cumulative Degree Awarded Master of Arts May 28, 2017

Course Code

Course Title

Credit

Grade Mode

Grade

Enrollment Units:	Semester	4.000	Cumulative	12.000
Course Credits Ear	ned: Semester	3.000	Cumulative	11.000
EINT 2400 S02	Speakng Professnally for Intls	N		0.00
ECON 2890D S01	Topics in Macroeconomics	G	Α	1.00
ECON 2600 S01	Bayesian and Structural Econom	G	DR 09/25	0.00
ECON 2470 S01	Industrial Organization	G	Α	1.00
ECON 2320 S01	Economics of Labor/Population	G	В	1.00

Term: Spring 2018 Academic Standing: Consult Department Workload Status: Full Time

Level: Graduate Classification: Graduate-Doctoral

Course Code	Course Title		Grade Mode	Grade	Credit
ECON 2180 S01	Game Theory		G	Α	1.00
ECON 2410 S01	Urbanization		G	Α	1.00
ECON 2510 S01	Economic Development I		G	Α	1.00
EINT 2500 S03	Advanced Articulation Tutorial		N		0.00
Course Credits Earned:		Semester	3.000	Cumulative	14.000
Enrollment Units:		Semester	4.000	Cumulative	16.000

Term: Fall 2018 Academic Standing: Consult Department Workload Status: Full Time

Level: Graduate Classification: Graduate-Doctoral

Course Code	Course Title		Grade Mode	Grade	Credit
ECON 2330 S01	Topics in Labor Economics		А	AUDIT	1.00
ECON 2600 S01	Bayesian and Structural Econom		G	Α	1.00
Course Credits Earned:		Semester	1.000	Cumulative	15.000
Enrollment Units:		Semester	4.000	Cumulative	20.000

Term: Spring 2019 Academic Standing: Consult Department Workload Status: Full Time

Level: Graduate Classification: Graduate-Doctoral

Course Code		Course Title		Grade Mode	Grade	Credit
ECON 1660	S01	Big Data		А	NC	1.00
ECON 2520	S01	Economic Development II		Α	AUDIT	1.00
ECON 2990	S01	Thesis Preparation		N		0.00
EINT 2500	S01	Advanced Articulation Tutorial		N		0.00
GEOL 1330	S01	Globl Environmntl Remot Sensng		Α	NC	1.00
GEOL 2330	S01	Adv Remote Sensing		Α	NC	1.00
Course Credits	s Earned:		Semester	0.000	Cumulative	15.000
Enrollment Ur	nits:		Semester	4.000	Cumulative	24.000

Term: Fall 2019 Academic Standing: Consult Department Workload Status: Full Time

Level: Graduate Classification: Graduate-Doctoral

Course Code	Course Title	Grade Mode	e Grade	Credit
ECON 2620 S01	Topics in Econometrics	А	AUDIT	1.00
ECON 2930 S01	Workshop in Applied Economics	N		0.00
ECON 2990 S01	Thesis Preparation	N		0.00
Course Credits Earned:	Semest	er 0.000	Cumulative	15.000
Enrollment Units:	Semest	er 4.000	Cumulative	28.000
Admission to Candidacy 0	02/18/2020			
Term: Spring 2020 Level: Graduate	Academic Standing: Consult Departmen Classification: Graduate-Doctoral	t Workload	l Status: Full Time	
Course Code	Course Title	Grade Mode	e Grade	Credit
ECON 2930 S01	Workshop in Applied Economics	N		0.00
ECON 2990 S01	Thesis Preparation	N		0.00
Course Credits Earned:	Semest	er 0.000	Cumulative	15.000
Enrollment Units:	Semest	er 4.000	Cumulative	32.000
Ferm: Fall 2020 Academic Standing: Consult Department		t Workload	l Status: Full Time	
Level: Graduate	Classification: Graduate-Doctoral			
Course Code	Course Title	Grade Mode	e Grade	Credit
CSCI 2470 S01	Deep Learning	А	AUDIT	1.00
ECON 2930 S01	Workshop in Applied Economics	N		0.00
ECON 2990 S01	Thesis Preparation	N		0.00
Course Credits Earned:	Semest		Cumulative	15.000
Enrollment Units:	Semest	er 4.000	Cumulative	36.000
Term: Spring 2021 Level: Graduate	Academic Standing: Consult Departmen Classification: Graduate-Doctoral	t Workload	l Status: Full Time	
Course Code	Course Title	Grade Mode	e Grade	Credit
ECON 2930 S01	Workshop in Applied Economics	N		0.00
ECON 2990 S01	Thesis Preparation	N		0.00
Course Credits Earned:	Semest	er 0.000	Cumulative	15.000
Enrollment Units:	Semest	er 4.000	Cumulative	40.000
Term: Fall 2021 Level: Graduate	Academic Standing: Consult Departmen Classification: Graduate-Doctoral	t Workload	l Status: Full Time	
Course Code	Course Title	Grade Mode	e Grade	Credit
ECON 2930 S01	Workshop in Applied Economics	N		0.00

ECON 2990	S01	Thesis Preparation		N		0.00
Course Credits	Earned:		Semester	0.000	Cumulative	15.000
Enrollment Un	its:		Semester	4.000	Cumulative	44.000

Term: Spring 2022 Academic Standing: Consult Department Workload Status: Full Time

Level: Graduate Classification: Graduate-Doctoral

Course Code	Course Title		Grade Mode	Grade	Credit
ECON 2930 S01 ECON 2990 S01	Workshop in Applied Economics Thesis Preparation		N N		0.00 0.00
Course Credits Earned: Enrollment Units:		Semester Semester	0.000 4.000	Cumulative Cumulative	15.000 48.000

Term: Fall 2022 Academic Standing: Consult Department Workload Status: Full Time

Level: Graduate Classification: Graduate-Doctoral

Course Code	Course Title		Grade Mode	Grade	Credit
ECON 2930 S01 ECON 2990 S01	Workshop in Applied Economics Thesis Preparation		N N		0.00 0.00
Course Credits Earned: Enrollment Units:		Semester Semester	0.000 4.000	Cumulative Cumulative	15.000 52.000

Completion of Candidacy 05/01/2023

Term: Spring 2023 Academic Standing: Consult Department Workload Status: Full Time

Level: Graduate Classification: Graduate-Doctoral

Course Code	Course Title		Grade Mode	Grade	Credit
ECON 2400 S01	Applied Econometrics II		А	AUDIT	1.00
ECON 2930 S01	Workshop in Applied Economics		N		0.00
ECON 2990 S01	Thesis Preparation		N		0.00
Course Credits Earned:		Semester	0.000	Cumulative	15.000
Enrollment Units:		Semester	4.000	Cumulative	56.000

Degree Awarded

Doctor of Philosophy May 28, 2023 PHD - Economics

PHD - Econo

Thesis Title:

Conservation and Economic Geography in the Amazon Rainforest and Other Essays on Development Economics

End of Academic Record