Yuying Zhang

06/28/2020

					HIUS	1000T	Non-UVa Transfer/Test Credit	PT	3.00
							Non-ova Transier/Test Credit	FI	3.00
Test Credits Test Credits Applied Toward Arts & Sciences Undergraduate					Incoming Course BUS 110 Macroeconomics				
Transferred to Term 2018 Fall as					Transferred to Term 2018 Fall as				
BIOL	rea to Tern 1000T	Non-UVa Transfer/Test Credit	TE	6.00	ECON	2020	Principles of Econ: Macroecon	PT	3.00
CHEM	1410	Intro College Chemistry I	TE	3.00	Incoming				
CHEM FRLN	1420 2020	Intro College Chemistry II Foreign Language Exemption	TE TE	3.00	BUS	208C	Basic Stat		
	edit Total:	Toroign Language Exemption	16	12.00	STAT	red to Tern 1100	n 2018 Fall as Chance: Intro to Statistics	PT	3.00
					Incoming ASM	g Course 310B	Asian mgmt		
Transfer Credits Transfer Credit from Univ Calif Berkeley							n 2018 Fall as		
		s & Sciences Undergraduate Program			COMM	2000T	Non-UVa Transfer/Test Credit	PT	3.00
Incomine	g Course				Incoming				
PSYCH	X140	Developmental Psychology			ACC	101B	Intro to Accounting		
Transfer PSYC	red to Tern 2000T	n 2018 Fall as Non-UVa Transfer/Test Credit	PT	3.00	COMM	red to Tern 1000T	n 2018 Fall as Non-UVa Transfer/Test Credit	PT	3.00
Incomine	g Course				Incoming				
ECON	XBC1	Intro to Mathematical Economic			INFO	101B	App of Info Tech		
Transfor	03	n 2018 Fall as			CS	rea to Tern 1010	n 2018 Fall as Intro to Information Tech	PT	3.00
ECON	2000T	Non-UVa Transfer/Test Credit	PT	4.00					
Incomin	g Course				Transfer	Credit Tot	al:		18.00
ENGIN	XB120	Engineering Economics							
Transfer		n 2018 Fall as					Beijing Foreign Studies Univ s & Sciences Undergraduate Program		
ECON	2000T	Non-UVa Transfer/Test Credit	PT	3.00	Applied	TOWAIU AIL	s & Sciences Undergraduate Program	ļ	
	g Course				Incoming COMM	g Course 1	Contemo Econ Mgmt Theory		
STAT	XB134	Concepts of Probability				-	n 2018 Fall as		
STAT	red to Tern 3120	n 2018 Fall as Intro Mathematical Statistics	PT	4.00	COMM	1000T	Non-UVa Transfer/Test Credit	PT	2.00
Incomin	g Course				Incoming	g Course			
COMPS	61BL	Data Strs prog meth			PHIL	1	Ethics and Morality		
CI	rad to Tarn	n 2018 Fall as			Transfer PHIL	red to Tern 1000T	n 2018 Fall as Non-UVa Transfer/Test Credit	PT	4.00
CS	2000T	Non-UVa Transfer/Test Credit	PT	4.00			Non ova Transier/Test orealt		4.00
T	. O dit T	-1.		40.00	Incoming MATH	g Course 1	Adv Mathematics		
ransiei	r Credit Tot	ai:		18.00		•	n 2018 Fall as		
					MATH	1320	Calculus II	PT	4.00
		University of Chicago s & Sciences Undergraduate Program			Incoming	Course			
					MATH	2	Linear Algebra		
Incoming	g Course 15200	Intro to CS 2					n 2018 Fall as	DT	2.00
		n 2018 Fall as			MATH	3351	Elementary Linear Algebra	PT	3.00
CS	2000T	Non-UVa Transfer/Test Credit	PT	3.33	Incoming ECON	g Course 1	Microeconomics		
Incoming	g Course						n 2018 Fall as		
MATH	19620	Linear Algebra			ECON	2010	Principles of Econ: Microecon	PT	3.00
Transfer MATH	red to Tern 3350	n 2018 Fall as Applied Linear Algebra	PT	3.33	Incoming	n Course			
MATTI	3330	Applied Lilleal Algebia	гі	0.00	HIEA	1	Intro Modern Chinese Hist		
Transfe	r Credit Tot	al:		6.66			n 2018 Fall as		
					HIEA	1000T	Non-UVa Transfer/Test Credit	PT	2.00
		Woosong University			Incoming	g Course			
Applied	oward Art	s & Sciences Undergraduate Program			Tronsfer	rod to T-	2019 Fall on		
	g Course	0			I ransfer NW	red to Tern 1000T	n 2018 Fall as Non-UVa Transfer/Test Credit	PT	2.00
HIS	160	Survey of US History n 2018 Fall as							
Hallstel	ieu io Telli	1 20 10 Fall as			Incoming	y Course			

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06/28/2020

CS 1	Intro to CS			Cuml Cre	adita	33.0	Grd Pts	117.100	GPA	3.778
Transferred to Terr				Culli Cit	zuits	33.0		117.100	GFA	3.770
CS 1110	Introduction to Programming	PT	2.00	School:		Colle	2019 Fall ge & Graduate A	Arte & Sci		
Incoming Course				Major:		Interd	lisciplinary - Con		е	
PLIR 1	Political Econ of Natl Develop			Major: COMM	3559		omics urse: COMM		Α	3.0
Transferred to Terr PLIR 1000T	m 2018 Fall as Non-UVa Transfer/Test Credit	PT	2.00	Course To			rkets and Invest	ting	A	3.0
	Non-ova Transler/Test Cledit	FI	2.00	CS	4501		p: Computer So		A-	3.0
Incoming Course STAT 1	Basic Stat Methods App			Course To	6501		ro to Comp. Visi pp: Computer Sc		A+	3.0
Transferred to Terr	• • • • • • • • • • • • • • • • • • • •			Course To	pic:	CI	oud Computing			
STAT 1120	Introduction to Statistics	PT	3.00	ECON ECON	3030 4210		and Banking le: Theory & Poli	icv	A A	3.0 3.0
Incoming Course				Curr Cre		15.0	Grd Pts	59.100	GPA	3.940
ECON 2	Macroeconomics			Cuml Cre	edits	48.0	Grd Pts	176.200	GPA	3.830
Transferred to Terr		DT	0.00				2020 January			
ECON 2000T	Non-UVa Transfer/Test Credit	PT	3.00	School:			ge & Graduate A		•	
Incoming Course				Major: Major:			lisciplinary - Con omics	nputer Science	е	
COMM 2	Intro to Accounting			PHS	2810		dies Health Care	e	A	3.0
Transferred to Terr COMM 2010	n 2018 Fall as Intro to Financial Accounting	PT	3.00	ZFOR Course To	3503		ional Study udy in Saint Kitts	and Nevis	N	0.0
			0.00	Curr Cre	dits	3.0	Grd Pts	12.000	GPA	4.000
Incoming Course CS 2	Info tech			Cuml Cre	edits	51.0	Grd Pts	188.200	GPA	3.841
Transferred to Terr							2020 Spring			
CS 1000T	Non-UVa Transfer/Test Credit	PT	3.00	School:			ge & Graduate A			
Incoming Course				Major: Major:			lisciplinary - Con omics	nputer Science	е	
HIST 1	Survey of US History			COMM	4822	Invest ir	n Sustainable Fu		A-	3.0
Transferred to Terr		DT	3.00	CS ECON	2910 3720		cation Practicum tion to Econome		A A-	1.0 4.0
HIST 1000T	Non-UVa Transfer/Test Credit	PT	3.00	ECON	4110	Compet	itive Strategy		Α	3.0
Transfer Credit To	tal:		39.00	KINE LPPS	1430 3295		raining & Condit Iumanitarin Cris		CR A	1.0 3.0
				UNST	2820		ip for Credit	es Kesp	CR	1.0
				Curr Cre		16.0	Grd Pts	53.900	GPA	3.850
Beginning of Unde		Cuml Cre	edits	67.0	Grd Pts	242.100	GPA	3.843		
	2018 Fall						2020 Fall			
School: Major:	College & Graduate Arts & Sci Interdisciplinary - Computer Scien	.00		School: Major:			ge & Graduate <i>F</i> lisciplinary - Con		e	
CS 2102	Discrete Mathematics	A	3.0	Major:		Econ	omics			
CS 3330	Computer Architecture	В	3.0 4.0	DRAM KINE	1020 1320	Speakir Scuba [g in Public			3.0 1.0
ECON 3010 ECON 3020	Intermediate Microeconomics Intermediate Macroeconomics	A A	3.0	LPPS	3340		fense Innovatn&	PrblmSolv		3.0
ENWR 1510	Writing and Critical Inquiry	В	3.0		4040		Mathematics	<u>.</u>		3.0
Course Topic: UNST 3510	Writing about the Arts Internships,Self&Organizations	CR	1.0	PLAN	4040	Planning	g in Governmen	L		3.0
Course Topic:	Self & Health Organizations	OIL				End o	of Undergraduate	e Record		
Curr Credits Cuml Credits	17.0 Grd Pts 58.000 17.0 Grd Pts 58.000		3.625 3.625							
Curiii Credits	17.0 Glu F ts 36.000	GFA	3.023							
Oakaal	2019 Spring									
School: Major:	College & Graduate Arts & Sci Interdisciplinary - Computer Scien	ice								
Major:	Economics									
CS 3501 Course Topic:	Spec Topics Computer Science Introduction to Cybersecurity	Α	3.0							
CS 4102	Algorithms	A+	3.0							
CS 4710 MDST 3704	Artificial Intelligence Games and Play	A W	3.0 3.0							
PETR 3559	New Course: PETR	A	3.0							
Course Topic:	Rumi: Persian Mystical Paths									
STS 3020 UNST 3510	Science and Technology Policy Internships, Self&Organizations	A- CR	3.0 1.0							
Course Topic:	Teams,Leadership,Organization	ns								
Curr Credits	16.0 Grd Pts 59.100	GPA	3.940							