

Syracuse University Trajectory: 1980 to 2022

SU Courses Taught as Adjunct and Research Professor (AP), or as TA

Year	Fall	Summer	Spring	SU Title	Position	Institution
1980/81			IOR529	TA/RA	GradStd	SU
1982/83			IOR529	TA/RA	Engineer	IITRI
1984/85				GradStd	Engineer	IITRI
1985/88				GradStd	Faculty	SUNY
1988	IOR326			AP	Faculty	SUNY
1989/95				Fellow	CASE Ctr	SU
1991	MFE429			AP	Faculty	SU
1992	MFE429			AP	Faculty	SU
1993	MFE429			AP	Faculty	SU
1985/98				Tenured	Faculty	SUNY
1999+				Emeritus	Faculty	SUNY
1999	ECS526			AP	SeniorEng	IITRI
2000	ECS526			AP	SeniorEng	IITRI
2001	ECS526			AP	SeniorEng	IITRI
2002	ECS526			AP	SeniorEng	IITRI
2003	ECS526			AP	Res. Prof.	SU
2004	ECS526	ECS526		AP	Res. Prof.	SU
2005		ECS526		AP	Res. Prof.	SU
2006		ECS526	ECS325	AP	Res. Prof.	SU
2007	MAS261		MAS261	AP	Res. Prof.	SU
2007		ECS526	MFE634	AP	Res. Prof.	SU
2008	MAS261		MFE634	AP	Res. Prof.	SU
2008		ECS526	MAS261	AP	Res. Prof.	SU
2009	MAS261		MAS261	AP	Res. Prof.	SU
2009			MFE634	AP	Res. Prof.	SU
2010	MAS261		MAS261	AP	Res. Prof.	SU
2010			MFE634	AP	Res. Prof.	SU
2011			MFE634	AP	Res. Prof.	SU
2012			MFE634	AP	Res. Prof.	SU
2013			MFE634	AP	Res. Prof.	SU
2014			MFE634	AP	Res. Prof.	SU
2015			MFE634	AP	Res. Prof.	SU
2016			MFE634	AP	Res. Prof.	SU
2017	ECS526		MFE634	AP	Res. Prof.	SU
2018	ECS526		MFE634	AP	Res. Prof.	SU
2019			MFE634	AP	Res. Prof.	SU
2020			MFE634	AP	Adj. Prof.	SU
2021			MFE634	AP	Adj. Prof.	SU
2022			MFE634	AP	Adj. Prof.	SU
2023			MFE634	AP	Adj. Prof.	SU

Legend:

- TA/RA** Teaching/Research Assistant SU
- AP** Adjunct (Part Time) Professor SU
- Faculty** Tenured Associate Professor, Dpt. Math, SUNY
- Fellow** CASE Center of Syracuse University
- ResProf** Research Professor, Dtp. Mech & Aerosp.Eng. SU
- Dissertat** Successfully Submitted my PhD Dissertation SU
- IITRI** IIT: Illinois Institute of Technology; Research Institute

(IITRI Operated the Reliability Anal. Ctr./RAC; Rome NY)

Courses	Name
MAS261	Intro Statistics for Business
ECS325	Intro Statistics for Comp. Science
IOR325	Intro Statistics for Engineers
MFE429	Optimization and OR Modeling
IOR529	Grad. Modeling and Data Analysis
ECS526	Grad. Statistics for Engineers
MFE634	Grad. Quality Engineering Methods

Updated: December of 2022.

