

S. Raghavan

Teaching Honors

- **INFORMS Prize for Teaching OR/MS Practice** (2016). This is an annual INFORMS award (and the only INFORMS teaching prize) given to one faculty member worldwide for excellence in teaching the practice of operations research and management science and success in helping students acquire the knowledge and skills necessary to be effective practitioners of operations research or the management sciences.
- **Legg-Mason Award** for Teaching Innovation (2007).
- **Distinguished Teaching Awards** (based on teaching evaluations) for academic years 2012-2013, 2005-2006 and in 2000-2001.

Courses Taught & Evaluations

Semester	Program	Course Title	No. of students (approx.)	Student evaluations (1-4 scale)
Summer 2021	OMBA ¹	Decision Modeling (BUSO716) 1 Section	22	3.40
Summer 2020	OMBA	Decision Modeling (BUSO716) 2 Sections	42	3.60
Fall 2019	M.S.	Decision Analytics (BUDT758P) 2 Sections	96	3.55
Fall 2019	Ph.D.	Linear Programming (BMGT 830)	4	N/A
Summer 2019	OMBA	Decision Modeling (BUSO758M) 1 Section	24	3.64
Summer 2019	EMBA ²	Data Models and Decisions (EMBA630)	28	3.49
Fall 2018	M.S.	Decision Analytics (BUDT758P) 2 Sections	90	3.47
Summer 2018	EMBA	Data Models and Decisions (EMBA630)	31	3.66
Summer 2018	OMBA	Decision Modeling (EMBA758M) 2 Sections	36	3.56
Fall 2017	Ph.D.	Linear Programming (BMGT 830)	10	3.80
Fall 2017	M.S.	Decision Analytics (BUDT758P)	75	3.22
Summer 2017	EMBA	Data Models and Decisions (EMBA630)	30	3.85
Spring 2017	MBA	Decision Analytics (BUSM762)	23	3.51
Fall 2016	Ph.D.	Linear Programming (BMGT 830)	16	3.36
Summer 2016	EMBA	Data Models and Decisions (EMBA630)	30	3.61
Fall 2015	Ph.D.	Linear Programming (BMGT 830)	17	3.38
Summer 2015	EMBA	Data Models and Decisions (EMBA630)	22	3.65
Spring 2015	MBA	Decision Analytics (BUDT732) 3 Sections	98	2.93
Fall 2014	Ph.D.	Linear Programming (BMGT 830)	12	3.45
Summer	EMBA	Data Models and Decisions (EMBA630)	21	3.67

¹ OMBA: Online MBA program.

² EMBA: Executive MBA program.

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Semester	Program	Course Title	No. of students (approx.)	Student evaluations (1-4 scale)
2014				
Summer 2013	EMBA	Data Models and Decisions (EMBA630)	21	3.91
Spring 2013	MBA & MS	Decision Analytics (BUDT732) 2 Sections	80	3.57
Fall 2012	M.S.	Data Models and Decisions (BUSI630)	49	3.87
	Ph.D.	Linear Programming (BMGT 830)	15	3.44
Summer 2012	EMBA	Data Models and Decisions (EMBA630) 2 sections	58	3.08
Spring 2012	MBA	Decision Analytics (BUDT732)	43	3.26
Fall 2011	Ph.D.	Linear Programming (BMGT 830)	20	3.19
Summer 2011	EMBA	Data Models and Decisions (EMBA630)	38	2.19
Fall 2010	Ph.D.	Linear Programming (BMGT 830)	22	3.34
	MBA	Data Models and Decisions (BUSI630)	25	3.22
Summer 2010	EMBA	Data Models and Decisions (EMBA630)	35	3.39
Fall 2009	Ph.D.	Linear Programming (BMGT 830)	12	2.92
	ENTS ³	Decision Support Methods for Telecommunications Managers (ENTS635)	20	3.49
Summer 2009	EMBA	Data Models and Decisions (EMBA630)	28	3.50
Fall 2008	Ph.D.	Linear Programming (BMGT 830)	27	3.03
	ENTS	Decision Support Methods for Telecommunications Managers (ENTS635)	23	3.53
Summer 2008	EMBA	Data Models and Decisions (EMBA630)	33	3.48
Spring 2008	EMBA	Data Models and Decisions (EMBA630)	39	3.11
	Ph.D.	Seminar in Applications of Operations Research (BMGT828)	10	2.97
Fall 2007	Ph.D.	Linear Programming (BMGT 830)	14	2.98
	EMBA	Data Analysis & Decision Modeling (EMBA627)	39	2.86
Summer 2007	EMBA	Data Models and Decisions (EMBA630)	39	3.51
Fall 2006	Ph.D.	Linear Programming (BMGT 830)	13	3.10
Summer 2006	EMBA	Decision Modeling (EMBA624)	22	3.60
Spring 2006	ENTS	Network Planning and Design (ENTS 675)	15	3.59
	EMBA	Data Models and Decisions (EMBA630)	25	3.47
Fall 2005	Ph.D.	Linear Programming (BMGT 830)	18	3.40
	ENTS	Decision Support Methods for Telecommunications Managers (ENTS635)	40	3.57
Spring 2005	ENTS	Network Planning and Design (ENTS 675)	13	3.20
Fall 2004	MBA	Decision Modeling with Spreadsheets (BUDT 732)	18	2.89
	ENTS	Decision Support Methods for	40	3.52

³ ENTS: Masters of Science in Telecommunications Program. This is a joint program between the Robert H. Smith School of Business and the School of Engineering.

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Semester	Program	Course Title	No. of students (approx.)	Student evaluations (1-4 scale)
		Telecommunications Managers (ENTS635)		
Spring 2004	MBA	Decision Modeling with Spreadsheets (BUDT 732)	23	3.16
	ENTS	Network Planning and Design (ENTS 675)	19	3.61
	EMBA	Data Analysis and Decision Modeling (BMGT630)	35	3.40
Fall 2003	Ph.D.	Computational Aspects of Integer Programming (BMGT808K)	7	3.73
	ENTS	Decision Support Methods for Telecommunications Managers (ENTS635)	39	3.17
Spring 2003	MBA	Decision Modeling with Spreadsheets (BUDT 732)	25	2.89
	Ph.D.	Integer Programming (BMGT 833)	13	3.37
	ENTS	Network Planning and Design (ENTS 675)	22	3.29
Spring 2002	ENTS	Network Planning and Design (ENTS 675)	14	3.61
Fall 2001	MBA	Decision Making for Digital Technology Managers (BMGT798D)	12	3.46
	ENTS	Decision Support Methods for Telecommunications Managers (ENTS635)	35	3.07
Spring 2001	MBA	Decision Making for Digital Technology Managers (BMGT798Z)	26	3.19
	ENTS	Network Planning and Design (ENTS 675)	9	3.87
Fall 2000	ENTS	Decision Support Methods for Telecommunications Managers (ENTS689C)	32	3.42
Spring 2000	ENTS	Network Planning and Design (ENTS 689D)	13	3.21
	Ph.D.	Integer Programming (BMGT 833)	17	1.62 ⁴
Fall 1999	MBA	Management of Telecommunications Networks (BMGT798D)	15	3.09
	ENTS	Telecommunications Operations Management (ENTS689)	10	2.85
Spring 1999	MBA	Design of Telecommunications Solutions to Business Problems (BMGT 798G)	19	3.28
	ENTS	Network Design and Management (ENTS660)	25	2.34
Fall 1998	ENTS	Design of Telecommunications Solutions to Business Problems (ENTS689)	3	N/A

Other Teaching: Telecommunications Seminar (ENTS 608) in Fall 2006, Fall 2003, Spring 2002, Fall 2001, Spring 2001, Spring 2000, Spring 1999. MBA Group Field Project (BMGT698) in Fall 2001, Fall 1998. Regularly supervise independent study course for Ph.D. students.

⁴ This appears to be an erroneous evaluation. The engineering students in the course were not familiar with the business school rating system.