

Statistics Department - Rutgers University

COURSE SCHEDULE – FALL 2016

<u>School: Dept: Course: Sec.</u>	<u>Index #</u>	<u>Title</u>	<u>Time</u>	<u>Room/Campus</u>	<u>Instructor</u>
01:960:211:01	00459	Statistics I	TF 10:55-12:15AM	FS AUD CD	Michael LuValle
01:960:211:02	00460	Statistics I	TTH 6:10-7:30PM	AB 1180 CAC	Michael LuValle
01:960:211:03	04226	Statistics I	SAT 9-11:55AM	SC 221 CAC	H-K Dong
01:960:212:01	00461	Statistics II	TTH 4:30-5:50PM	MU-213 CAC	Surya Srinivasan
01:960:212:02	20031	Statistics II	T 6:40-9:30PM	TIL 226 LIV	Deoki Sharma
01:960:285:01	02423	Intro Stat For Business	TF 11:30-12:50PM	AB 4225 CAC	Zhanyun Zhao
01:960:285:02 school 33 only	21841	Intro Stat For Business	MW 6:40-8:00PM	SEC 117 BUS	Shyam Moondra
01:960:285:03	03570	Intro Stat For Business	MW 1:40-3:00PM	SEC 117 BUS	Shyam Moondra
01:960:285:04	02406	Intro Stat For Business	MW 5:00-6:20PM	TIL 242 LIV	Shyam Moondra
01:960:285:05	03020	Intro Stat For Business	TTH 6:10-7:30PM	SC 135 CAC	Lynn Agre
01:960:285:06	17151	Intro Stat For Business	MTH 9:50-11:10AM	VD 211 CAC	Surya Srinivasan
01:960:379:01	00462	Basic Prob & Stat	W 11:30-12:50PM F 1:10-2:30PM	CA A5 CAC CA A5 CAC	John Klinecicz
01:960:379:02	03767	Basic Prob & Stat	TTH 3:20-4:40PM	SEC 210 BUS	Michael LuValle
01:960:381:01	00464	Theory of Probability	MW 1:40-3:00PM	SEC 205 BUS	Zhiqiang Tan
01:960:384 01(w/484)	00463	Intrmd. Stat. Analysis	MTH 12:00-1:20PM	SEC 210 BUS	William Strawderman
01:960:390:01	02785	Intro Computers f/Stat	W 6:40-9:30PM (9/7-10/5)	ARC 118/119	Suzanne Thornton
01:960:390:02	02791	Intro Computers f/Stat.	M 6:40-9:30PM (10/10--11/7)	ARC 118/119	
01:960:401:01	00465	Basic Stat for Rsrch	W 9:50-11:10AM F 2:50- 4:10PM	VD 211 CAC VD 211 CAC	Surya Srinivasan
01:960:401:03	03454	Basic Stat for Rsrch	MTH 12:00-1:20PM	HLL 114 BUS	Eitan Greenshtein
01:960:401:04	00466	Basic Stat for Rsrch	T 6:40-9:30PM	EN B120 BUS	Michael Miniere

01:960:401:05	09838	Basic Stat for Rsrch	T 6:10-9:00PM	AB 2400 CAC	Hei-Ki Dong
01:960:401:06	11085	Basic Stat for Rsrch	M 6:40-9:30PM	HLL 116 BUS	Deoki Sharma
01:960:401:08	14520	Basic Stat for Rsrch	M 6:40-9:30PM	SEC 208 BUS	Hei-Ki Dong
01:960:401:09	17858	Basic Stat for Rsrch	W 12:35-3:35PM	FS AUD C/D	Sheila Lawrence
01:960:463:01	00467	Regression Methods	W 6:40-9:30PM	TIL 257 LIV	William Feuss
01:960:484:01/384:01	02944	Basic Appl'd Stat	MTH 12:00-1:20PM	SEC 210 BUS	William Strawderman
01:960:486:01	00468	Comp & Graph App Stat	T 6:40-9:30PM	ARC 107 BUS	Jack Mardekian
01:960:495:01	00469	Indp Stdy Statistics	Hrs. by Arr (See Marcy Hill 573)		

Graduate Courses

School:Dept:Course:Sec.

Index#

Title

Time

Room/Campus

Instructor

16:960:553:01	04491	Categorical Data Anl	W 6:40-9:30PM	HLL 552 BUS	David Tyler
16:960:555:01	01585	Meth Non-Parm Stat	TH 6:40-9:30PM	HLL 552 BUS	John Kolassa
16:960:563:01	03455	Regression Methods	TH 6:40-9:30PM	HLL 116 BUS	Eitan Greenshtein
16:960:582:01	01586	Intro Meth Theory Prob.	T 6:40-9:30PM	ARC 105 BUS	Ravi Ramaswamy
16:960:584:01	01587	Biostatistics I	M 6:40-9:30PM	SEC 207 BUS	Mark Li
16:960:586:01	01588	Interpretn of Data	W 6:40-9:30PM	SEC 208 BUS	Javier Cabrera
16:960:588:01	04975	Data Mining	T 6:40-9:30PM	SEC 202 BUS	Javier Cabrera
16:960:590:01	01589	Design of Exper	M 6:40-9:30PM	ARC 105 BUS	Patrick Rojas
16:960:592:01	02774	Theory of Prob.	M 12:00-3:00PM	HLL 423 BUS	Harry Crane
16:960:596:01	07296	Intermed. Stat.Methods	MW 10:20-11:40AM	HLL 552 BUS	Zhiqiang Tan
16:960:596:02	18226	Intermed. Stat. Methods: MS Data Science	T6:40-9:30PM	HLL 552 BUS	Han Xiao

16:960:652:01	01590	Adv Theory of Stat I	TTH 10:20-11:40AM	HLL 552 BUS	Harold Sackrowitz
16:960:663:01	01591	Regression Theory	TTH 3:20-4:40PM	HLL 552 BUS	David Tyler
16:960:682:01	01592	Ind. Study in Statistics	Hr. By Arr.		
16:960:683:01	04173	Ind. Study in Statistics	Hr. By Arr.		
16:960:692:01	18920	Special Topics: Intro to Game-Theoretic Prob	M 10:20-11:40AM W 10:20-11:40AM	SEC 211 BUS SEC 207 BUS	Glenn Shafer
16:960:693:01 (0 cr)	04405	Current Topic Statistics	W 3:15 – 4:15PM	HLL 552 BUS	
16:960:693:02 (0 cr)	20709	Foundations of Probability	M 4:30 – 6:30PM	Seminar Rm 524B CAC Gateway Bldg.	
16:960:694:01 (1.0 cr)	05841	Special Topics	BA		
16:960:695:01 (1.0 cr)	05842	Special Topics	BA		
16:960:701:		Research App Math Stat (Contact Marcy for individual advisor's index number)	BA.		
16:960:800:01	01602	Matriculation Cont'd			
16:960:811:01	01603	Graduate Fellowship	BA		
16:960:844:01	01604	Research Internship	BA		
16:960:866:01	01605	Grad Assistantship	BA		
16:960:867:01	10363	Grad Assistantship Part	BA		
16:960:877:01	01606	Teaching Assistantship	BA		
16:960:878:01	10362	Teaching Assistantship Part	BA		

80-Minute Class Schedules				Room Codes	
<u>Period</u>	<u>College Ave/ Downtown NB</u>	<u>Busch/ Livingston</u>	<u>Cook/ Douglass</u>	AB – Rutgers Academic Bldg. (College Ave.)	MI – Milledoler Hall (College Ave)
1	8:10 am 9:30 am	8:40am 10:10am	9:15am 10:35am	ARC- Allison Rd Classrooms (Busch)	MU – Murray Hall (College Ave)
2	9:50am 11:10 am	10:20am 11:40am	10:55am 12:15pm	CA – Campbell (College Ave)	PH – Pharmacy Bldg. (Busch)
3	11:30am 12:50 pm	12:00pm 1:20pm	12:35pm 1:55pm	CDL – Cook/Douglas Lecture (C/D)	SEC-Science & Eng. Resource Center (Busch)
4	1:10pm 2:30 p	1:40pm 3:00pm	2:15pm 3:35pm	EN – Engineering Bldg. (Busch)	SC-Scott Hall (College Ave)
5	2:50pm 4:10pm	3:20pm 4:40pm	3:55pm 5:15pm	FH – Frelinghuysen Hall (College Ave)	TIL – Tillet Hall (Livingston)
6	4:30pm 5:50pm	5:00pm 6:20pm	5:35pm 6:55pm	FS-AUD Food Science Aud (Douglas)	VH – Vorhees Hall (College Ave)
7	6:10pm 7:30pm	6:40pm 8:00pm	7:15pm 8:35pm	HLL – Hill Center (Busch)	WL AUD (Busch)
8	7:40pm 9:00pm	8:10pm 9:30pm	8:45pm 10:05pm	LOR – LOREE Classroom (Douglas)	VD – Van Dyck Hall (College Ave)
9	9:10pm 10:30pm	9:40pm 11:00pm		LSH – Lucy Stone Hall (Livingston)	

FALL SEMESTER BEGINS TUES. SEPT. 6th, 2016

Graduate Director & Advisor: Dr. John Kolassa, Rm. 504, Hill Center, Busch Campus, kolassa@stat.rutgers.edu

Undergraduate Director & Advisor: Dr. Harold Sackrowitz, Rm. 563, Hill Center, Busch Campus, sackrowi@stat.rutgers.edu

Secretary. Marcy Collins, Rm. 573, Hill Center, Busch Campus, 848-445-7687 collins@stat.rutgers.edu