STAT	Statistics				as of 05-Ma	ar-2024 11:24 AM	Fall Term 2023
5684	PRINCIPLES OF STATISTICS	(Q) 1	07	U:6	L:30	Andrew J. Sage	08:30 AM-09:40 AM MWF
5685	STATISTICS FOR DATA SCIENCE STAT 107, BIOL 170, BIOL 280, or MATH 140, or instrupermission	` '	55	U:6	L:30	Andrew J. Sage	09:50 AM-11:00 AM MWF
5686	STATISTICS FOR DATA SCIENCE STAT 107, BIOL 170, BIOL 280, or MATH 140, or instripermission	` '	55	U:6	L:30	Andrew J. Sage	11:10 AM-12:20 PM MWF
CNTR	TUTORIAL STUDIES IN STATS To register student must complete the Student Initiated Course Form with consultation of supervising instructor	1	90	U:Variable		Staff	Arranged
CNTR	DIRECTED STUDY IN STATISTICS To register student must complete the Student Initiated Course Form with consultation of supervising instructors.	1	91	U:Variable		Staff	Arranged
CNTR	INDEPENDENT STUDY IN STATS To register student must complete the Student Initiated Course Form with consultation of supervising instructo	1	99	U:Variable		Staff	Arranged
CNTR	TUTORIAL STUDIES IN STATS To register student must complete the Student Initiated Course Form with consultation of supervising instructors.	1	90	U:Variable		Staff	Arranged
CNTR	DIRECTED STUDY IN STATS To register student must complete the Student Initiated Course Form with consultation of supervising instructors.	1	91	U:Variable		Staff	Arranged
CNTR	INDEPENDENT STUDY IN STATS To register student must complete the Student Initiated Course Form with consultation of supervising instructors.	1	99	U:Variable		Staff	Arranged
STAT	Statistics				as of 05-Ma	ar-2024 11:24 AM	Winter Term 2024
1816	PRINCIPLES OF STATISTICS	(Q) 1	07	U:6	L:30	Abhishek Chakraborty	08:30 AM-10:15 AM TR BRIG
1817	PRINCIPLES OF STATISTICS	(Q) 1	07	U:6	L:30	Andrew J. Sage	08:30 AM-09:40 AM MWF
1687	DATA-SCIENTIFIC PROGRAMMING One prior course MATH, STAT, or CMSC course, or BIOL 170, or BIOL 280, or consent of instructor		05 Cross	U:6 -listed as CMSC 205	L:30	Abhishek Chakraborty	02:35 PM-04:20 PM TR BRIG
1683	PROBABILITY MATH 200, and either MATH 220 or MATH 230		40 Cross	U:6 -listed as MATH 340		Scott Corry	11:10 AM-12:20 PM MWF
CNTR	TUTORIAL STUDIES IN STATS To register student must complete the Student Initiated Course Form with consultation of supervising instructors.	1	90	U:Variable		Staff	Arranged
CNTR	DIRECTED STUDY IN STATISTICS To register student must complete the Student Initiated Course Form with consultation of supervising instructors.	1	91	U:Variable		Staff	Arranged
CNTR	INDEPENDENT STUDY IN STATS To register student must complete the Student Initiated Course Form with consultation of supervising instructor	1	99	U:Variable		Staff	Arranged
1685	ADVANCED STATISTICAL MODELING STAT 255 or instructor permission	4	55	U:6	L:25	Andrew J. Sage	09:50 AM-11:00 AM MWF
CNTR	TUTORIAL STUDIES IN STATS To register student must complete the Student Initiated Course Form with consultation of supervising instructors.	1	90	U:Variable		Staff	Arranged
CNTR	DIRECTED STUDY IN STATS To register student must complete the Student Initiated Course Form with consultation of supervising instructors.	1	91	U:Variable		Staff	Arranged
2003	STATISTICS SENIOR SEMINAR For MATH majors: Senior standing and a project propapproved by instructor(s) through one-unit indepenent and STAT 255, and MATH 340, and one 400-level STA and one of CMSC 205, or CMSC 208. Either MATH 3 400-level STAT class may be taken concurrently with S. For MAEC majors: Senior standing and a project proapproved by the instructor(s) through one-unit indepenstudy, and STAT 255, and MATH 340, and ECON 380, may be taken concurrently with STAT 698.	oosal study, AT class, 40 or the STAT 698 oposal dent	98	U:Variable		Abhishek Chakraborty Andrew J. Sage	12:40 PM-02:25 PM T BRIG
CNTR	INDEPENDENT STUDY IN STATS To register student must complete the Student Initiated Course Form with consultation of supervising instructors.	1	99	U:Variable		Staff	Arranged