Sta	tistics Regularly Offered Course List [control	IF/com	mand F to search document		
			rst College		
Institution	Subj Abbr		Course Title	Instructor	Notes
Amherst College	STAT	135	Introduction to Statistics via Modeling	Various	
Amherst College	STAT		Intermediate Statistics	Various	
Amherst College	STAT	231	Data Science	Various	
Amherst College	STAT	360	Probability	Various	Fall only
Amherst College	STAT		Theoretical Statistics	Various	Spring only
Amherst College	STAT	495	Advanced Data Analysis	Various	Fall only
		Smit	h College		•
Institution	Subj Abbr		Course Title	Instructor	Notes
Smith College	SDS	100	Reproducible Scientific Computing with Data	Robin Livingston	
Smith College	SDS		Reproducible Scientific Computing with Data	Justin Baumann	
Smith College	SDS		Reproducible Scientific Computing with Data	Clara Rosenberg	
			lyoke College		
Institution			Course Title	Instructor	Notes
Mount Holyoke					
College Mount Holyoke	STAT	140	Introduction to the Ideas and Applications of Statistics	Department	Usually 3-4 sections per semester
College	STAT	242	Intermediate Statistics	Department	Usually 1-3 sections per semester
Mount Holyoke					
College	STAT	340	Applied Regression Methods	Department	Usually 1 section per semester
Mount Holyoke College	STAT	343	Mathematical Statistics	Department	Usually 1 section in the spring only
Mount Holyoke				·	
College	DATA		Data Science Capstone	Department	Usually 1 section, may not be every semester
			hire College		
Institution			Course Title	Instructor	Notes
Hampshire College	NS	TBD	Statistics with Python	Barton	
			s Amherst		
Institution			Course Title	Instructor	Notes
UMass Amherst	STAT	501	Meth. Applied Stats	Jeneralczuk	
UMass Amherst	STAT	515	Statisics I	Koten	
UMass Amherst	STAT	515	Statisics I	Zhu	
UMass Amherst	STAT	516	Statisics II	Michael	
UMass Amherst					
Ulviass Amnerst	STAT	516	Statisics II	Mosafrei	
UMass Amherst UMass Amherst	STAT STAT		Statisics II Regression and Analysis/Variance	Mosafrei Zhang	
		525			
UMass Amherst	STAT	525 525	Regression and Analysis/Variance	Zhang	
UMass Amherst UMass Amherst	STAT STAT	525 525 535	Regression and Analysis/Variance Regression and Analysis/Variance	Zhang Larson	
UMass Amherst UMass Amherst UMass Amherst	STAT STAT STAT	525 525 535 535	Regression and Analysis/Variance Regression and Analysis/Variance Statiscal Computing	Zhang Larson Flaherty	
UMass Amherst UMass Amherst UMass Amherst UMass Amherst	STAT STAT STAT STAT	525 525 535 535 598C	Regression and Analysis/Variance Regression and Analysis/Variance Statiscal Computing Statiscal Computing	Zhang Larson Flaherty Griffin	
UMass Amherst UMass Amherst UMass Amherst UMass Amherst UMass Amherst UMass Amherst	STAT STAT STAT STAT STAT	525 525 535 535 598C 607	Regression and Analysis/Variance Regression and Analysis/Variance Statiscal Computing Statiscal Computing Statistics Consulting Practium	Zhang Larson Flaherty Griffin Gile and Liu	
UMass Amherst	STAT STAT STAT STAT STAT STAT STAT	525 525 535 535 598C 607 625	Regression and Analysis/Variance Regression and Analysis/Variance Statiscal Computing Statiscal Computing Statistics Consulting Practium Math Statistics I	Zhang Larson Flaherty Griffin Gile and Liu Staudenmayer	
UMass Amherst	STAT STAT STAT STAT STAT STAT STAT STAT	525 525 535 535 598C 607 625	Regression and Analysis/Variance Regression and Analysis/Variance Statiscal Computing Statiscal Computing Statistics Consulting Practium Math Statistics I Regression Modeling	Zhang Larson Flaherty Griffin Gile and Liu Staudenmayer Gile	
UMass Amherst	STAT STAT STAT STAT STAT STAT STAT STAT STAT	525 525 535 535 598C 607 625 625 691P	Regression and Analysis/Variance Regression and Analysis/Variance Statiscal Computing Statiscal Computing Statistics Consulting Practium Math Statistics I Regression Modeling Regression Modeling	Zhang Larson Flaherty Griffin Gile and Liu Staudenmayer Gile Gorsky	
UMass Amherst	STAT STAT	525 525 535 535 598C 607 625 625 691P 531	Regression and Analysis/Variance Regression and Analysis/Variance Statiscal Computing Statiscal Computing Statistics Consulting Practium Math Statistics I Regression Modeling Regression Modeling S-Project Seminar	Zhang Larson Flaherty Griffin Gile and Liu Staudenmayer Gile Gorsky Colon	
UMass Amherst	STAT STAT STAT STAT STAT STAT STAT STAT	525 525 535 535 598C 607 625 625 691P 531 632	Regression and Analysis/Variance Regression and Analysis/Variance Statiscal Computing Statiscal Computing Statistics Consulting Practium Math Statistics I Regression Modeling Regression Modeling S-Project Seminar Intermediate computing in R Advanced computing in R	Zhang Larson Flaherty Griffin Gile and Liu Staudenmayer Gile Gorsky Colon Rotating Rotating	
UMass Amherst	STAT STAT STAT STAT STAT STAT STAT STAT	525 525 535 535 598C 607 625 625 691P 531 632 690	Regression and Analysis/Variance Regression and Analysis/Variance Statiscal Computing Statiscal Computing Statistics Consulting Practium Math Statistics I Regression Modeling Regression Modeling S-Project Seminar Intermediate computing in R	Zhang Larson Flaherty Griffin Gile and Liu Staudenmayer Gile Gorsky Colon Rotating Rotating	
UMass Amherst	STAT STAT STAT STAT STAT STAT STAT STAT	525 525 535 535 598C 607 625 625 691P 531 632 690 749	Regression and Analysis/Variance Regression and Analysis/Variance Statiscal Computing Statiscal Computing Statistics Consulting Practium Math Statistics I Regression Modeling Regression Modeling S-Project Seminar Intermediate computing in R Advanced computing in R Topics in Biostatistics and Data Science in Public Healt	Zhang Larson Flaherty Griffin Gile and Liu Staudenmayer Gile Gorsky Colon Rotating Rotating	
UMass Amherst	STAT STAT STAT STAT STAT STAT STAT STAT	525 525 535 535 598C 607 625 625 691P 531 632 690 749 683	Regression and Analysis/Variance Regression and Analysis/Variance Statiscal Computing Statiscal Computing Statistics Consulting Practium Math Statistics I Regression Modeling Regression Modeling S-Project Seminar Intermediate computing in R Advanced computing in R Topics in Biostatistics and Data Science in Public Healt Statistical Methods in Clinical Trials Introduction to Causal Inference	Zhang Larson Flaherty Griffin Gile and Liu Staudenmayer Gile Gorsky Colon Rotating Rotating Rotating Kleinman	
UMass Amherst	STAT STAT STAT STAT STAT STAT STAT STAT	525 525 535 535 598C 607 625 625 691P 531 632 690 749 683 730	Regression and Analysis/Variance Regression and Analysis/Variance Statiscal Computing Statiscal Computing Statistics Consulting Practium Math Statistics I Regression Modeling Regression Modeling S-Project Seminar Intermediate computing in R Advanced computing in R Topics in Biostatistics and Data Science in Public Healt Statistical Methods in Clinical Trials Introduction to Causal Inference Applied Bayesian Statistical Modeling	Zhang Larson Flaherty Griffin Gile and Liu Staudenmayer Gile Gorsky Colon Rotating Rotating Rotating Kleinman Sarvet Alkema	
UMass Amherst	STAT STAT STAT STAT STAT STAT STAT STAT	525 525 535 535 598C 607 625 691P 531 632 690 749 683 730	Regression and Analysis/Variance Regression and Analysis/Variance Statiscal Computing Statiscal Computing Statistics Consulting Practium Math Statistics I Regression Modeling Regression Modeling S-Project Seminar Intermediate computing in R Advanced computing in R Topics in Biostatistics and Data Science in Public Healt Statistical Methods in Clinical Trials Introduction to Causal Inference Applied Bayesian Statistical Modeling Applied Statistical Learning	Zhang Larson Flaherty Griffin Gile and Liu Staudenmayer Gile Gorsky Colon Rotating Rotating Rotating Kleinman Sarvet Alkema Qian	
UMass Amherst	STAT STAT STAT STAT STAT STAT STAT STAT	525 525 535 535 598C 607 625 625 691P 531 632 690 749 683 730 750 740	Regression and Analysis/Variance Regression and Analysis/Variance Statiscal Computing Statiscal Computing Statistics Consulting Practium Math Statistics I Regression Modeling Regression Modeling S-Project Seminar Intermediate computing in R Advanced computing in R Topics in Biostatistics and Data Science in Public Healt Statistical Methods in Clinical Trials Introduction to Causal Inference Applied Bayesian Statistical Modeling Applied Statistical Learning Mixed Models & Longitudinal Data	Zhang Larson Flaherty Griffin Gile and Liu Staudenmayer Gile Gorsky Colon Rotating Rotating Rotating Kleinman Sarvet Alkema Qian Kleinman	
UMass Amherst	STAT STAT STAT STAT STAT STAT STAT STAT	525 525 535 535 598C 607 625 625 691P 531 632 690 749 683 730 750 740	Regression and Analysis/Variance Regression and Analysis/Variance Statiscal Computing Statiscal Computing Statistics Consulting Practium Math Statistics I Regression Modeling Regression Modeling S-Project Seminar Intermediate computing in R Advanced computing in R Topics in Biostatistics and Data Science in Public Healt Statistical Methods in Clinical Trials Introduction to Causal Inference Applied Bayesian Statistical Modeling Applied Statistical Learning	Zhang Larson Flaherty Griffin Gile and Liu Staudenmayer Gile Gorsky Colon Rotating Rotating Rotating Kleinman Sarvet Alkema Qian	