

# A History of Statistics Degrees Conferred

DEGREE	MAJOR	FISCAL YEAR	NAME	DISSERTATION/THESIS TITLE	MAJOR PROFESSOR	TERM DEGREE WAS CONFERRED
PHD	STATISTICS	1963	RAO, P.V.	The Effect of Truncation on the Analysis of Variance Test fro PBIB Designs.	A.C. Cohen	SPRING 1963
PHD	STATISTICS	1964	WILLIAMS, BRITAIN III	The Effect of Truncation on the standard tests of hypotheses for normal and related population.	A.C. Cohen	SUMMER 1964
PHD	STATISTICS	1966	LAVENDER, EARL	On the distribution of the Sum of Independent Doubly Truncated Gamma Variables.	A.C. Cohen	SUMMER 1966
PHD	STATISTICS	1967	CLARK, FRANK	THE Role of Interaction in Irregular Experiments.	Bargmann	SPRING 1967
PHD	STATISTICS	1969	BAXI, H. E. SHILDEDAR	On the design of a unit-stratified, k rotational sampling plan for a changing universe.	Kossack	SUMMER 1969
PHD	STATISTICS	1969	GRANEY, RICHARD	Tests of Concentration and Identification of Mixed Samples	Bargmann	SUMMER 1969
PHD	STATISTICS	1969	HENSCHKE, CLAUDIA	Manpower systems and Classification Theory	Kossack	SUMMER 1969
PHD	STATISTICS	1969	PATEL, H.I.	Structure and Distance of Logical Patterns.	Bargmann	SUMMER 1969
PHD	STATISTICS	1970	CARTER, MICHAEL CLEVELAND	A Bayesian Analysis of Concemitant Information	Williford	SPRING 1970
PHD	STATISTICS	1970	HELM, FREDERICK RUSSELL	Non-standard est. Techniques for Estimating Parameters.	A.C. Cohen	SPRING 1970
PHD	STATISTICS	1971	PENN, LUCIUS WRIGHT	An on-line Statistical Computer System for Lay Usage.	Bargmann	SPRING 1971
PHD	STATISTICS	1971	TRIVEDI, SURENDRA A.	Confriguration and Classification of Clusters in N-Dimensions.	Bargmann	SPRING 1971
PHD	STATISTICS	1971	PATEL, YOGESH CHANDUBHAI	Some Problem in estmation for the Parameters of the Hermite Distribution.	Shenton	SPRING 1972
PHD	STATISTICS	1971	SUGG, MERRITT NENNON, JR	The Distribution of the log Likelihood and Other Related Statistics as Characterized by Their Moments.	Hutcheson	SUMMER 1972
PHD	STATISTICS	1971	HUONG, ALAN YEN-SAN	Data Processing Estimations for Sample Surveys.	Kossack	SUMMER 1972
PHD	STATISTICS	1971	KUDERT, KENNETH R.	Tools of Analysis for Pattern Recognition.	Bargmann	SUMMER 1992
PHD	STATISTICS	1971	WHITTEN, BETTY JONES	Estimation of Parameters of Skewed Distributions.	A.C. Cohen	SUMMER 1972
MS	STATISTICS	1968	MASON, THOMAS JOSEPH			SPRING 1968
MA	STATISTICS	1969	NATION, CAROLE BOYD			
MS	STATISTICS	1969	ATCHISON, ANN EVE			
BS	STATISTICS	1971	AKINS, WALTER RANDALL			
BS	STATISTICS	1971	MARTIN, SHARON KATHLEEN MAIER			
MA	STATISTICS	1971	SMITH, ALICE MAE MULHERIN			
MS	STATISTICS	1972	DES JARDINES, LINDA JOYCE GIBB			
MS	STATISTICS	1972	HUNG, TIMOTHY JUI-DUEN			
MS	STATISTICS	1972	ISHEE, MARY JUDITH HARBAUGH			
AB	STATISTICS	1973	GORDON, SUSAN ELIZABETH			
AB	STATISTICS	1973	PRICE, ANTHONY LEROY			SPRING 1973
MS	STATISTICS	1973	SCOTT, JANICE STEPHENS			SPRING 1973
PHD	STATISTICS	1973	ARORA, MANMOHAN SINGH	Theory and Applications of the 4-parameter Generalized Weibull Distribution.	A.C. Cohen	SPRING 1973
PHD	STATISTICS	1973	MASON, THOMAS JOSEPH	A Statistical Model for Induced Disease.	Shenton	SPRING 1973
AB	STATISTICS	1974	FIELD, JANCET MCGARY			SUMMER 1974
AB	STATISTICS	1974	FIELD, TIMOTHY F.			SUMMER 1974
AB	STATISTICS	1974	HOSMER, JOSEPH BLAINE JR.			SUMMER 1974
BS	STATISTICS	1974	HOWE, LEE VINCENT JR.			
PHD	STATISTICS	1975	BOUVER, HUBERT	Computational Algorithms and Modules for the Evaluation of Statistical Distribution Functions.	Bargmann	SUMMER 1975
PHD	STATISTICS	1975	NORGAARD, NICHOLAS	Estimation of Parameters in Continuous Distributions from Restricted Samples.	A.C. Cohen	SUMMER 1975
PHD	STATISTICS	1975	SHUENEMEYER, JOHN H.	Maximum Eccetricity AS A Union-Intersection Test in Multivariate Analysis	Bargmann	SUMMER 1975
PHD	STATISTICS	1975	BINGHAM, STEPHENS F.	An Interactive Worksheet System for Statistical Usage.	Bargmann	SPRING 1975
PHD	STATISTICS	1975	AIUPPA, THOMAS A.	Distributions of Linear Combination of Quadratic Froms (Four Moment Approximations), with Applications.	Bargmann	SPRING 1975
MS	STATISTICS	1975	STEARNS, ROBERT EDWARD JR.			
AB	STATISTICS	1976	FOWLER, GEORGE RICHARD			SPRING 1976
AB	STATISTICS	1976	GARRETT, SPENCER ROBERTS			SPRING 1976
MS	STATISTICS	1976	LIU, SUN-JEN			
PHD	STATISTICS	1976	CHEN, SON-NAN	Functional Stochastic Markovian Process an Applied to Personnel Utilization.	Kossack	SPRING 1976
PHD	STATISTICS	1976	BOND, WALTER P.	Graphical Aids for Statistical Computation.	Bargmann	SPRING 1976
PHD	STATISTICS	1976	RANA, DHARAM S.	Multi-Stage Sampling on Successive Occasions.	Kossack	SPRING 1976
PHD	STATISTICS	1976	SRIVASTAVA, SUSHIL S.	A Statistical Classification Regression Approach to Predictions.	Kossack	SPRING 1976
PHD	STATISTICS	1976	BAKER, FREDERICK DEE	A Minimax Approach to Data Analysis.	Bargmann	SPRING 1976
AB	STATISTICS	1977	GREET, PAMELA CRISLER			SPRING 1977
AB	STATISTICS	1977	WEISS, KATHRYN JANA			SPRING 1977
AB	STATISTICS	1977	KOSEYAN, TALIN ANN			WINTER 1977
AB	STATISTICS	1977	GADOL, CYNTHIA R.			WINTER 1977
PHD	STATISTICS	1977	RYAN, THOMAS P.	Selection of Regression Variable Using Cost Criteria.	Kossack	WINTER 1977
PHD	STATISTICS	1977	HSIEH, PAUL I-PO	Progressive Censsoring on Four-Parameter Weibull Distribution.	A.C. Cohen	WINTER 1977
PHD	STATISTICS	1978	CHEN, WAI-SUN (WILLIAM)	Model Selection for Life Span Distribution	A.C. Cohen	SPRING 1978
PHD	STATISTICS	1978	SHAH, ARVINDBHAI C.	Computational Algorithms for Statistical Estimation in Compartmental Analysis	Bargmann	SPRING 1978
PHD	STATISTICS	1978	CHARERNKAVNICH, DUSIT	Estimation in Truncated Distributions When Points in Truncation are Unknown.	A.C. Cohen	SPRING 1978
PHD	STATISTICS	1978	MULHERIN, MAE	Extrapolation from Noisy Data in Compartmental Analysis.	Bargmann	SPRING 1978
PHD	STATISTICS	1978	LAM, HING-KAM CEVA	The Distribution of M2 and T From Non-Normal Universes.	Shenton	SUMMER 1978
PHD	STATISTICS	1978	HWANG, CHONG SUN	On the Estimation of the Probability of Success for Test Design Variable of Mixed Types	Kossack	SUMMER 1978
PHD	STATISTICS	1978	PARRISH, RUDOLPH	Evaluation of Bivariate Distribution Functions Using the Bivariate Pearson Family	Bargmann	Summer 1978
AB	STATISTICS	1978	BENNETT, DENISE LAVENDA			FALL 1978
MS	STATISTICS	1978	LEATHER, ELLEN MARIA TOONE			
MS	STATISTICS	1978	STEVENS, STUART ALBRO			

PHD	STATISTICS	1978	SMITH, ALICE MAE MULHERIN			
PHD	STATISTICS	1979	WANG, WE-JAU (MIKE)	Analysis of Unbalanced Multi-factor Hierarchical Designs.	Bargmann	SPRING 1979
PHD	STATISTICS	1979	PICKETT, JOHN R.	Selection all populations Better Than a Control.	Chen	FALL 1979
AB	STATISTICS	1980	GORDON, MICHELE LYNN			SPRING 1980
AB	STATISTICS	1980	GOLDBERG, JUDITH ANN			WINTER 1980
AB	STATISTICS	1980	DOOLEY, SHAWN FARRIS			FALL 1980
MAMS	APPLIED MM SCI	1981	ARNOLD, FOREST WARREN	A Stepwise regression program for the CYBER 18/30.	KERN	WINTER 1981
MAMS	APPLIED MM SCI	1981	JANG, TZU-KANG		KOSSACK	WINTER 1981
PHD	STATISTICS	1980	LU, HSIN-HSIEN	A Unit Stratification Sample Design Using Rotational Sampling.	Kossack	SPRING 1980
PHD	STATISTICS	1980	TSAI, PAUL-JEIH	Interval Estimation, Ranking and Selection Procedures.	Chen	SPRING 1980
PHD	STATISTICS	1980	TSAI, LI-YUEH (Denise)	Estimated on the Truncated Gamma Distribution.	Cohen	SUMMER 1980
PHD	STATISTICS	1980	KADER, GARY DEWAIN	Distributional Properties of the Quadratic from Associated with a Graph.	Lyons	SUMMER 1980
PHD	STATISTICS	1980	LOONEY, STEPHEN WARWICK	The Use of Mixed Weibull Distributions as models for growth Processes.	Bargmann	FALL 1980
MS	STATISTICS	1980	CHARENKAVANICH, SUPOAT			
AB	STATISTICS	1981	MCCURELY, JANET BLESS			WINTER 1981
AB	STATISTICS	1980	WHITSEL, TRACIE ANN			FALL 1980
AB	STATISTICS	1980	BEAVER, JULIE ANNETT			FALL 1980
MAMS	APPLIED MM SCI	1982	LIN, ILY CHEN	Estimation of the parameters in the understandardized logarithmic series and negative binomial.	MCCormick	WINTER 1982
MAMS	APPLIED MM SCI	1981	DUDZINSKY, MICHAEL L.	Analysis of water use by no-till corn using a simple soil water simulation model.	Kossack	FALL 1991
MAMS	APPLIED MM SCI	1981	CHEN, TSAE-CHIU		Kossack	FALL 1991
MAMS	APPLIED MM SCI	1981	WU, CHI-PU	Linear Programming on the CYBER 18/30.	Canfield	FALL 1991
MAMS	APPLIED MM SCI	1982	CHIANG, HSI-CHAU	Moments of Moriita's index of insperson assuming negative binomial frequency counts	Lyons	WINTER 1982
PHD	STATISTICS	1981	ANDERSON, MARGARET SHUGART	Minimax eccentricity Estimation in Factor Analysis of Singular Matrices.	Bargmann	FALL 1981
PHD	STATISTICS	1982	CHAN, MICAH YIKMAN	Modified Moment and Maximum Likelihood Estimators for Parameters of the Three-Parameter Inverse Gaussian Distribution	A.C. Cohen	SUMMER 1982
AB	STATISTICS	1982	DAWSON, TERRI ALASHIA			FALL 1982
AB	STATISTICS	1982	LUKENS, MERLE GWEN			WINTER 1982
AB	STATISTICS	1982	SHAPARD, CAROL DALE REES			WINTER 1982
AB	STATISTICS	1983	FINE, WENDY FAY			WINTER 1983
MAMS	APPLIED MM SCI	1982	CHAO, DA-WEI	On Simultaneous Selction and Estimation of the Largest Normal Mean.	CHEN	WINTER 1982
MAMS	APPLIED MM SCI	1982	LEE, CHUN-CHING	Estimating the Common Mean of Two Normal Populations with Unequal Variance in the Presence of Spurious Observations.	MCCormick	FALL 1982
MAMS	APPLIED MM SCI	1982	SHAU, SHU-MING	A Comparison of the Power of the Likelihood Ratioand Pearson's $\chi^2$	Hutcheson	SPRING 1982
MAMS	APPLIED MM SCI	1982	VORAMONGKOL, ANUSORN (ANDY)	Moments of Moriita's index of Dispersion (assuming Poisson Distribution of Counts).	Lyons	SPRING 1982
MAMS	APPLIED MM SCI	1982	GAMGOUAM, KHADIGA	Properties Estimation and Application of the Lognormal Distribution.	MCCormick	SUMMER 1982
MAMS	APPLIED MM SCI	1982	ROSELLI, JORGE	A mix Assembler for the CYBER 18/30.	KERN	SUMMER 1982
MAMS	APPLIED MM SCI	1982	BURQUEST, MARK B.	A Guide to Selecting a Microcomputer for Business.	Hutcheson	SUMMER 1982
MAMS	APPLIED MM SCI	1982	HSU, SU-AN	I		
MAMS	APPLIED MM SCI	1982	LEU, GIN-HUA			
MAMS	APPLIED MM SCI	1982	MAI, NANCHIAO MICHAEL			
MAMS	APPLIED MM SCI	1982	BOUTWELL, JIMMY RAY			
MAMS	APPLIED MM SCI	1982	HWANG, CHUN-YAN			
MAMS	APPLIED MM SCI	1982	WU, HUEI-LEE			
MAMS	APPLIED MM SCI	1982	CHEUNG, KING-WAI (EDWIN)			
MAMS	APPLIED MM SCI	1982	JOHNSON, JANNA			
MS	STATISTICS	1982	NICHAPOKE, MUNIN			
MS	STATISTICS	1983	CHEN, SHUN-YI			
MS	STATISTICS	1983	GAU, JANE LIH-JANE			
MS	STATISTICS	1983	PIRIE, COLETTE HOTINE			
PHD	STATISTICS	1983	BADARINATHI, RAVIJA	Multivariate Generalized Classification Statistics	Kossack	SPRING 1983
PHD	STATISTICS	1983	HUNGSPRUEKE, ROSSUKON	Distribution of the Largest and Smallest Characteristic roots: evaluation, comparison with approximations and appl	Bargmann	SRING 1983
PHD	STATISTICS	1983	KIM, KEEYOUNG	A Study of the Dirichlet Distribution Family and Applications.	Bargmann	SPRING 1983
PHD	STATISTICS	1983	PRINCE, ROBERT H.	Selecting the Best Population with a Preliminary Test	Chen	SUMMER 1983
BS	STATISTICS	1984	BUTTS, SANDRA LEE			
BS	STATISTICS	1984	LOY, JENNIFER ANN			
BS	STATISTICS	1984	SUNG, TSAI CHIN			
BS	STATISTICS	1984	WATKINS, VALERIE LUCETTE			
BS	STATISTICS	1984	WOODS, VERNON LEONARD			
MS	STATISTICS	1984	DING, CHERNG GEORGE			
AB	STATISTICS	1985	BLALOCK, KATHLEEN BRIDGES DUNN			
AB	STATISTICS	1985	BUSH, TIMOTHY JOHN			SPRING 1985
AB	STATISTICS	1984	SCHARF, PAUL HOWARD			SUMMER 1984
BS	STATISTICS	1985	DAVIS, KANDY LYNNE			
BS	STATISTICS	1985	GOLUB, LARRY STEPHEN			
BS	STATISTICS	1985	GREENE, RICKEY WADELL			
BS	STATISTICS	1985	HASHIM, JARIAH B.			
BS	STATISTICS	1985	HUNTER, DEXTER ANDRE			
BS	STATISTICS	1985	LEGORE, SALLY BERNICE			
BS	STATISTICS	1985	LODGE, RENEE			
BS	STATISTICS	1985	LOVETT, CATHERINE PAIGE			
BS	STATISTICS	1985	MILLER, RICHARD ANDREW			
BS	STATISTICS	1985	MILLER, ROBERT JEFFREY			
BS	STATISTICS	1985	PUGH, CHRISTIE LYNN HOOD			

MS	STATISTICS	1985	CAMPBELL, JOHN LOUIS			
MS	STATISTICS	1985	NALL, KATHERINE LIGON			
PHD	STATISTICS	1985	MITHONGTAE, UECHAI	Selecting the Best Exponential Population.	Chen	SUMMER 1984
PHD	STATISTICS	1985	SIRICHOTE, JIRAWAN	Interval Estimation of Requirement in Input-Output Analysis.	Bargmann	SUMMER 1984
AB	STATISTICS	1985	ALBRITTON, JACQUELINE DENISE			SUMMER 1995
AB	STATISTICS	1986	CAIN, LEE ELIZABETH PARKER			WINTER 1986
AB	STATISTICS	1986	GRISANTI, CARLOS F			WINTER 1986
AB	STATISTICS	1986	KING, HERMAN KENNETH III			WINTER 1986
AB	STATISTICS	1985	WASHINGTON, CYNTHIA ANN			FALL 1985
BS	STATISTICS	1986	BRUGGEMAN, DAVID MICHAEL			
BS	STATISTICS	1986	CONNALLY, MARK RAY			
BS	STATISTICS	1986	FRATKIN, HOWARD ANDREW			
BS	STATISTICS	1986	GASTON, LAWRENCE WESLEY			
BS	STATISTICS	1986	GILLET, BRIDGET MADELINE			
BS	STATISTICS	1986	GRIER, JACQUELYN			
BS	STATISTICS	1986	LOWE, RODERICK MIGUEL			
BS	STATISTICS	1986	SMITH, RALPH FREDERICK			
BS	STATISTICS	1986	SMITH, TIMOTHY JAMES			
BS	STATISTICS	1986	WESTON, CARLA SIERRA			
BS	STATISTICS	1986	WOODRUM, WILLIAM RUSSELL			
MS	STATISTICS	1986	LEMKE, KLAUS			
MS	STATISTICS	1986	OVERTON, ELLEN ELIZABETH			
MS	STATISTICS	1986	TSENG, LILY WEI			
PHD	STATISTICS	1986	HU, TIEN-CHUNG		Taylor	SUMMER 1986
PHD	STATISTICS	1985	SRINIVASAN, R.	Some Inference Procedures for Time Series Models	Billard	SUMMER 1985
PHD	STATISTICS	1986	VANICHBUNCHA, KANLAYA	Multiple Comparisons with the Best Population.	Chen	WINTER 1986
AB	STATISTICS	1987	ALLEN, THOMAS LEE			WINTER 1987
AB	STATISTICS	1987	COLE, JOANNE ILENE CHALIFF			SPRING 1987
AB	STATISTICS	1987	FLEISCHER, ROY IRWIN			SPRING 1987
AB	STATISTICS	1986	HENDERSON, TONYA SALITA			FALL 1986
AB	STATISTICS	1987	KINDRED, GWYNETT MACHELL			WINTER 1987
AB	STATISTICS	1987	MONTGOMERY, SHERRY LEE			WINTER 1987
AB	STATISTICS	1987	SELLERS, REBECCA ELIZABETH			WINTER 1987
AB	STATISTICS	1987	WILSON, TRISHA LYNN			WINTER 1987
BS	STATISTICS	1987	AIZUDDIN, ARIFFUDDIN BIN			
BS	STATISTICS	1987	BUSSEY, VERA NELL CLARK			
BS	STATISTICS	1987	BUTCHER, WALTER HUD			
BS	STATISTICS	1987	EVANS, PHILIP ALAN			
BS	STATISTICS	1987	HUNTER, THOMAS NEAL			
BS	STATISTICS	1987	JOHSTONO, LISA ANNE			
BS	STATISTICS	1987	KILE, ELIZABETH ANN			
BS	STATISTICS	1987	MCKAY, MICHAEL BRITT			
BS	STATISTICS	1987	MURPHY, TIMOTHY JAMES			
BS	STATISTICS	1987	WADLER, GLENN ADAMS			
BS	STATISTICS	1987	WILLIAMS, SUZETTE MILDRED FOSH			
BS	STATISTICS	1987	WRIGHT, ADRIENNE DENISE			
MS	STATISTICS	1987	BENCHKRON-SAID, CHAFIKA			
MS	STATISTICS	1987	BLALOCK, KATHLEEN BRIDGES DUNN			
MS	STATISTICS	1987	CHEN, SHEW-JEN			
MS	STATISTICS	1987	CHO, BOIN			
MS	STATISTICS	1987	HUANG, SHU CHEN			
MS	STATISTICS	1987	JANG, RUOH-LIN			
MS	STATISTICS	1987	KAPATOU, ALEXANDRA			
MS	STATISTICS	1987	MEHRBAN, MITRA			
MS	STATISTICS	1987	TSUMORI, NOBUYOSHI			
MS	STATISTICS	1987	WILSON, TAUBE HELLMAN			
PHD	STATISTICS	1986	CHARENKAVANICH, SUPOAT	A Study in P-Recursive Sequences.	Canfield	FALL 1986
PHD	STATISTICS	1987	DU, WEI	Median Estimation in Stratified Populations.	Reeves	SPRING 1987
PHD	STATISTICS	1986	MATHEW, GEORGE	Weak Convergence of Extreme Value Statistics Based on Gaussian Processes.	McCormick	SUMMER 1986
PHD	STATISTICS	1986	SUNDARAIYER, VANI HAROHALLI	Estimation of the Parameters of the Inverse Gaussian Distribution form Censored Samples.	Billard (Cohen)	SUMMER 1986
AB	STATISTICS	1988	BALLARD, CHERISA DENETTE			SPRING 1988
AB	STATISTICS	1988	BORER, ROBERT COLLINS			SPRING 1988
AB	STATISTICS	1987	CAPERS, RUTLEDGE MANN			FALL 1987
AB	STATISTICS	1988	CURTIS, SANTHIA LEJOYCE			SPRING 1988
AB	STATISTICS	1988	WETZEL, MICHAEL FRANK			WINTER 1988
BS	STATISTICS	1988	ANDERSON, RACHEL ALICE			
BS	STATISTICS	1988	CHANDRA, RAVI SRIVASTAVA			
BS	STATISTICS	1988	DAYE, DIANA CHERYL			
BS	STATISTICS	1988	DUNCAN, BENJAMIN			
BS	STATISTICS	1988	JOHNSON, CHARLES ALBERT JR.			
BS	STATISTICS	1988	MAIDIN, HANIF BIN			
BS	STATISTICS	1988	RUSSELL, VIVIAN COLLEEN			
BS	STATISTICS	1988	WILLIAMS, JAY MITCHELL			

MAMS	APPLIED MM SCI	1988	TRALDI, ANDREW MARIO			FALL 1988
MAMS	APPLIED MM SCI	1988	CHEN, LISA WEIZHEN			FALL 1988
MS	STATISTICS	1988	BRADLEY, ELIZABETH GERALDINE			
MS	STATISTICS	1988	CHEUNG, SIU HUNG			
MS	STATISTICS	1988	CHOI, YOUNGSUK			
MS	STATISTICS	1988	KAO, MEI-LUN			
MS	STATISTICS	1988	KIM, INKYU			
MS	STATISTICS	1988	LEE, SYQURUNG SHO-RONG			
MS	STATISTICS	1987	LIU, HO HUEI			SUMEMER 1987
MS	STATISTICS	1988	LIU, YUMING			
MS	STATISTICS	1988	LU, JENG-SHIN			
MS	STATISTICS	1988	SMITH, ANITA LOUISE CAUDLE			
MS	STATISTICS	1988	SONG, MIYONG			
MS	STATISTICS	1988	WEN, MIIN-JYE			
MS	STATISTICS	1988	WU, FANG-YU			
MS	STATISTICS	1988	YANG, TUNG-KUANG			
PHD	STATISTICS	1987	DING, CHERNG GEORGE	Computational Tools for Interval Testing.	Bargmann	Fall 1987
PHD	STATISTICS	1987	KIM, WON KYUNG	Estimation of Asymptotic Distribution Results for the Simple Bilinear Time Series Model.	Billard (Cohen)	FALL 1987
PHD	STATISTICS	1988	LIU, MING-CHUNG			
AB	STATISTICS	1988	BYRD, JAVARROS SORRELL			FALL 1988
AB	STATISTICS	1988	THRIFT, JOHN CHURCH			FALL 1988
BS	STATISTICS	1989	DREWRY, GEORGE PUTMAN			
BS	STATISTICS	1989	FEILER, URSULA JEAN			
BS	STATISTICS	1989	FITZGERALD, DERRICK HENDERSON			
BS	STATISTICS	1989	HILL, STEVEN DARIUS			
MS	STATISTICS	1989	AL-MANNAI, MARIAM AHMED			SPRING 1989
MS	STATISTICS	1989	AL-ZALZALAH, YOUSEF S. H.			
MS	STATISTICS	1989	CHANG, CHING FAN			
MS	STATISTICS	1989	CHEN, CHING-YI			
MS	STATISTICS	1989	CHU, CHING-HUI			SPRING 1989
MS	STATISTICS	1988	JEON, GYEONG-BAE			FALL 1988
MS	STATISTICS	1989	SADEK, RAMSES FOUAD			SPRING 1989
PHD	STATISTICS	1989	STEWART, FRANCES PORTER	Multidimensional Blocking in Experimental Designs.	Bradley	SPRING 1989
PHD	STATISTICS	1988	WILLIAMS, CHRISTOPHER JUDE	Statistical Problems in Selection Components Analysis.	Arnold	SUMMER 1988
AB	STATISTICS	1990	CHANDLER, DAVID STYLES			
AB	STATISTICS	1990	NELMS, DAVID GREGORY			
AB	STATISTICS	1990	PRESLEY, SARAH JOANN			
AB	STATISTICS	1990	SHERRARD, LYNNE ELLEN			
BS	STATISTICS	1990	ADAM, ASLIDA			
BS	STATISTICS	1990	DRIGGERS, KAREN ANN			
BS	STATISTICS	1990	EUM, KIJUNG			
BS	STATISTICS	1990	GALLMAN, JEFFREY CHARLES			
BS	STATISTICS	1990	GODWIN, RONALD JOSEPH JR.			
BS	STATISTICS	1990	HAJI MOHAMAD, SHUKRI			
BS	STATISTICS	1990	HANSON, TODD WILLIAM			
BS	STATISTICS	1990	HJ DAUD, SAPIAH			
BS	STATISTICS	1990	KIM, SEHEON			
BS	STATISTICS	1990	MAZLAN, ZULKIFLI			
BS	STATISTICS	1990	MD DAHLAN, MD DAHARI			
BS	STATISTICS	1990	MOHAMAD NOOR, NORAI SHAH			
BS	STATISTICS	1990	MOHD SURADI, NUR RIZA			
BS	STATISTICS	1990	PHELPS, CHARLES CORNELIUS III			
BS	STATISTICS	1989	PHILPOT, DARRELL JEROME			
BS	STATISTICS	1990	SPRUILL, JENNIFER LEIGH			
BS	STATISTICS	1990	WATSON, MARK GREGORY			
BS	STATISTICS	1990	WHITE, RICHARD LEE III			
MS	STATISTICS	1990	AMIRFAIZ, SAIED			SPRING 1990
MS	STATISTICS	1990	DATTA, SUSMITA			SPRING 1990
MS	STATISTICS	1989	FALOISS, ABDESSALAM			FALL 1989
MS	STATISTICS	1990	GALLANT, JENNIFER DAWN			WINTER 1990
MS	STATISTICS	1990	HOLSTON, KEVIN			WINTER 1990
MS	STATISTICS	1990	HWANG, YUTSAI WALLACE			WINTER 1990
MS	STATISTICS	1990	JAWAD, MOHAMED REDHA QASSIM			WINTER 1990
MS	STATISTICS	1989	KILGO, MARVIN MOSES III			FALL 1989
MS	STATISTICS	1990	KINDRED, GWYNETT MACHELL			SPRING 1990
MS	STATISTICS	1989	LAO, WILFREDO CALA			SUMMER 1989
MS	STATISTICS	1990	LEE, SEOK WON			SPRING 1990
MS	STATISTICS	1989	NIERMANN, STEFAN			SUMMER 1989
MS	STATISTICS	1990	RAMDAS, RAMEYSH			SPRING 1990
MS	STATISTICS	1990	RENEW, DARRYL WAYNE			SPRING 1990
MS	STATISTICS	1990	SEITZ, BARBARA ANN			SPRING 1990
MS	STATISTICS	1990	SUN, WEIMIN			SPRING 1990
MAMS	APPLIED MM SCI	1989	TURNER, ELIZABETH RUTH			FALL 1989

MS	STATISTICS	1989	THIRUVAIYARU, DHARMAMBAL SIVAD			FALL 1989
MS	STATISTICS	1989	WANG, YANJING			FALL 1989
MS	STATISTICS	1989	WONG, LEE YANG CHUE			FALL 1989
MS	STATISTICS	1990	XIONG, MOMIAO			WINTER 1990
PHD	STATISTICS	1989	KIM, YOUNG-WON	Empirical Bayes Estimation for Autoregressive Processes.	Basawa	FALL 1989
PHD	STATISTICS	1989	LEE, SUNG DUCK	Large Sample tests for the Multiplicative Seasonal Time Series Models	Billard	SUMMER 1989
PHD	STATISTICS	1990	LEE, SUNGHO	Laws of Large Numbers for L1 <sup>*</sup> .	Taylor	WINTER 1990
AB	STATISTICS	1991	ALLEN, JOHN LINDSEY			
AB	STATISTICS	1991	WIMBISH, BRENDA FAYE			SPRING 1991
BS	STATISTICS	1991	ABDUL JALIL, MOHD FADZLI			
BS	STATISTICS	1991	CHANDLER, HUDSON EDWIN			
BS	STATISTICS	1991	DYE, MARY PAULETTE			
BS	STATISTICS	1991	EDWARDS, THOMAS MARK			
BS	STATISTICS	1991	ESARA-RILOHA, NORBERTO MARINO			
BS	STATISTICS	1991	HARRIS, DANIEL WEBSTER III			
BS	STATISTICS	1991	KIM, MICHELLE MIKYUNG			
BS	STATISTICS	1991	OMAR, ALINA			
BS	STATISTICS	1991	PRIDGEON, DARYL WILLIS			
BS	STATISTICS	1991	ROBINSON, GEORGIA KIM			
BS	STATISTICS	1991	ROWLAND, JAMES LEWIS III			
BS	STATISTICS	1991	TOMLINSON, GORDON CRAIG O'BRIE			
BS	STATISTICS	1991	WATTERS, KANITA DURICE			
MAMS	APPLIED MM SCI	1991	JEN, Salina F.			Fall 1991
BS	STATISTICS	1991	WITCHER, LATONYA RONNETTE HAIL			
MS	STATISTICS	1991	AHN, HUYNH-KI			SPRING 1991
MS	STATISTICS	1991	ANCONA, JONI FRANCES			
MS	STATISTICS	1991	HILL, STEVEN DARIUS			SPRING 1991
MS	STATISTICS	1991	KALUBA, MICHAEL ROBERT			SPRING 1991
MS	STATISTICS	1991	LIU, MINZHI			SPRING 1991
MS	STATISTICS	1991	PHILPOT, DARRELL JEROME			SPRING 1991
MS	STATISTICS	1990	SLUDER, DAVID RAY			SUMMER 1990
MS	STATISTICS	1990	WALCZUCH, RITA MARGARETHA			SUMMER 1990
PHD	STATISTICS	1991	SU, KUO-LIANG	Laws of Large Numbers and Failure Rate Function Estimation.		SUMMER 1990
PHD	STATISTICS	1991	WEN, MIIN-JYE	Single-Stage Multiple Comparison Procedures Under Heteroscedasticity.		SUMMER 1991
AB	STATISTICS	1991	GAN, SU SAN			FALL 1991
AB	STATISTICS	1992	TAM, KING CHI KATY			
BS	STATISTICS	1992	BARTON, DONNA LORRAINE			SPRING 1992
BS	STATISTICS	1991	COLLINS, STEVEN TODD			FALL 1991
BS	STATISTICS	1991	DAVIS, KIMBERLY LEIGH			FALL 1991
BS	STATISTICS	1991	KAWASAKI, HIROKO			SUMMER 1991
BS	STATISTICS	1991	LOTTI, JOSEPH LAMAR			SUMMER 1991
BS	STATISTICS	1992	MORTON, KARA MICHELLE			SPRING 1992
BS	STATISTICS	1992	OMAR, ZALEHA			WINTER 1992
BS	STATISTICS	1992	RAMLEE, AHMAD AZRANI			SPRING 1992
BS	STATISTICS	1992	SMITH, ROLLIE JACK			WINTER 1992
BS	STATISTICS	1991	YUSOF, ABU BAKAR			FALL 1991
MS	STATISTICS	1992	BENNETT, SAMUEL ELLIS			SPRING 1992
MS	STATISTICS	1991	CHEN, YAN			SUMMER 1991
MS	STATISTICS	1992	EDWARDS, THOMAS MARK			SPRING 1992
MS	STATISTICS	1992	HAUGH, GILBERT STAUBLE			SPRING 1992
MS	STATISTICS	1992	JOHNSON, MARIBETH HEPP			SPRING 1992
MS	STATISTICS	1991	RATHJEN, DIRK			SUMMER 1991
MS	STATISTICS	1992	ROBINSON, GEORGIA KIM			SPRING 1992
MS	STATISTICS	1991	SMITH, DEBARAH			FALL 1991
PHD	STATISTICS	1992	BAU, JINN-JONP	Sbuset Selection Procedures with a Statistics Test.	Chen	WINTER 1992
PHD	STATISTICS	1992	GUO, JIIN HUARNG		Billard	SPRING 1992
PHD	STATISTICS	1991	HWANG, SUN YOUNG		Basawa	SUMMER 1991
PHD	STATISTICS	1991	PARK, YOU SUNG	Extreme Value Theory for Queueing Processes and Related Discrete Value Stochastic Processes.	MCCormick	SUMMER 1991
PHD	STATISTICS	1991	SETHURAMAN, SANKARA NARAYANAN		Basawa	FALL 1991
PHD	STATISTICS	1991	THIRUVAIYARU, DHARMAMBAL SIVAD	Some Problems of Inference for Queueing Systmes and Networks	Basawa	FALL 1991
PHD	STATISTICS	1991	ZHANG, HU MING	Developments and Applictions of the Law of the Iterated Logarithm.	Taylor	SUMMER 1991
PHD	STATISTICS	1991	ZHAO, ZHEN		Billard	SUMMER 1991
AB	STATISTICS	1993	LANCE, REBECCA DIANNE			SPRING 1993
AB	STATISTICS	1992	LOJKO, STEPHANIE ANNE			FALL 1992
AB	STATISTICS	1992	NEWTON, PHILIP BROWN II			FALL 1992
BS	STATISTICS	1993	CHANG, DER-FANG			WINTER 1993
BS	STATISTICS	1992	DASUKI, MICHAEL B.			FALL 1992
BS	STATISTICS	1993	GARDNER, RICHARD LOWELL			WINTER 1993
BS	STATISTICS	1992	GEROT, ANDREW KYLE			SUMMER 1992
BS	STATISTICS	1992	LI, CHENG-LUNG			FALL 1992
BS	STATISTICS	1992	LIU, WAN-JUNG			SUMMER 1992
BS	STATISTICS	1992	SAIDIN, ABDUL RAHMAN			SUMMER 1992
BS	STATISTICS	1993	THOMAS, RICHARD HARRISON			SPRING 1993

BS	STATISTICS	1993	VALENTI, CHRISTOPHER WILLIAMS			WINTER 1993
BS	STATISTICS	1993	VAN WIEREN, STEVEN MARK			WINTER 1993
BS	STATISTICS	1993	WAGGONER, CRAIG ANTHONY			SPRING 1993
MS	STATISTICS	1993	BAE, SEJONG			WINTER 1993
MS	STATISTICS	1992	BERG, EDWARD ELLING			SUMMER 1992
MS	STATISTICS	1993	CHEN, HUIJUAN			SPRING 1993
MS	STATISTICS	1993	FROID, KATHERINE JEANNE			SPRING 1993
MS	STATISTICS	1992	GENSLER, GARY REID			SUMMER 1992
MS	STATISTICS	1992	HAMAZAKI, TOSHIHIDE			FALL 1992
MS	STATISTICS	1992	HUFNER, BERND			SUMMER 1992
MS	STATISTICS	1993	LOTTI, JOSEPH LAMAR			SPRING 1993
MS	STATISTICS	1993	MCCOY, KEITH MARCEL			SPRING 1993
MS	STATISTICS	1992	MOHD SURADI, NUR RIZA			FALL 1992
MS	STATISTICS	1992	NELMS, DAVID GREGORY			SUMMER 1992
MS	STATISTICS	1992	PHELPS, CHARLES CORNELIUS III			SUMMER 1992
MS	STATISTICS	1992	SAPP, JAMES HILBERT II			SUMMER 1992
MS	STATISTICS	1993	SMITH, DAVID ROSS			SPRING 1993
MS	STATISTICS	1993	THOMAS, JANIS EVON			SPRING 1993
MS	STATISTICS	1992	WANG, QIUYUN			FALL 1992
MS	STATISTICS	1992	WU, DINGYI			FALL 1992
PHD	STATISTICS	1993	JONES, MARY MITCHELL	Methods of Interval Hypotheses Testing in Multivariate Theory Analysis of Variance.	Bargmann	SPRING 1993
AB	STATISTICS	1994	BERGEY, STEPHEN ERIC			SPRING 1994
AB	STATISTICS	1994	OHREN, JENNIFER CARRIE			WINTER 1994
AB	STATISTICS	1993	SANTA-ANNA, JENNIFER ILENE			FALL 1993
AB	STATISTICS	1993	SARFATY, JACK EDWARD			FALL 1993
AB	STATISTICS	1993	WANG, CHI-HUEI			FALL 1993
AB	STATISTICS	1993	WARD, TONYA STEVETTE			FALL 1993
BS	STATISTICS	1993	BARILLA, MICHAEL JOSEPH			SUMMER 1993
BS	STATISTICS	1994	FALONI, ANTHONY JAMES			WINTER 1994
BS	STATISTICS	1993	HAGGARD, RICKY BRYAN			FALL 1993
BS	STATISTICS	1994	ROBERTS, STACEY MELISSA			SPRING 1994
BS	STATISTICS	1993	TERRY, NOLAN RYAN			FALL 1993
BS	STATISTICS	1994	WEATHERS, KEVIN EARL			
BS	STATISTICS	1993	WOODS, MICHAEL SCOTT			FALL 1993
BS	STATISTICS	1994	ZHENG, PING			SUMMER 1993
MS	STATISTICS	1993	HILLSON, ERIC MORGAN			SUMMER 1993
MS	STATISTICS	1993	LEE, LI-JEN			FALL 1993
MS	STATISTICS	1994	MANNING, AMY LYNN DEITRICK			SPRING 1994
MS	STATISTICS	1993	QIU, PEIHUA			FALL 1993
MS	STATISTICS	1993	RAUSCH, DIRK			SUMMER 1993
MS	STATISTICS	1993	SAWHNEY, MONICA			SUMMER 1993
MAMS	APPLIED MM SCI	1993	JUNG, JAE-PILL			WINTER 1994
MS	STATISTICS	1994	SU, KUFEN			WINTER 1994
MS	STATISTICS	1994	TAM, KING CHI KATY			SPRING 1994
MS	STATISTICS	1994	TANAMAL, ELTJE			SUMMER 1994
MS	STATISTICS	1994	TROSCLAIR, ANGELA			SPRING 1994
MS	STATISTICS	1994	ZENG, YONG			WINTER 1994
PHD	STATISTICS	1993	DOYLE, LISA		Taylor	FALL 1993
PHD	STATISTICS	1993	XIONG, MOMIAO	Mathematical Theory of Neural Learning and Its Application To Statistics and Molecular Biology.	Chen	SUMMER 1993
BS	STATISTICS	1994	FREELAND, JOHN CHRISTOPHER			FALL 1994
BS	STATISTICS	1995	HAYES, JOHN WADE JR.			WINTER 1995
BS	STATISTICS	1994	INGRAM, JEVON WILKINS			SUMMER 1994
BS	STATISTICS	1995	LEE, CHARLES			WINTER 1995
BS	STATISTICS	1994	MALONEY, SHARON LEA			SUMMER 1994
BS	STATISTICS	1994	MANION, MICHAEL CLAYTON			FALL 1994
BS	STATISTICS	1995	SUCKMOOLEE GOMEZ, CARLOS			WINTER 1995
BS	STATISTICS	1994	WALKER, PAMELA TEAL			FALL 1994
BS	STATISTICS	1994	ZINN, ERIC MICHAEL			FALL 1994
MS	STATISTICS	1994	BALL, KRISTIE MONICA			SUMMER 1994
MS	STATISTICS	1995	BARTON, DONNA LORRAINE			WINTER 1995
MS	STATISTICS	1995	BRASWELL, DEANNA LAVERN			Spring 1995
MS	STATISTICS	1995	DART, CLINTON JAMES			Spring 1995
MS	STATISTICS	1994	DAYTON, JOHN DAVID			SUMMER 1994
MS	STATISTICS	1994	GAREY, LISA FELICIA HANDOJO			SUMMER 1994
MS	STATISTICS	1994	LI, SHAOYI			SUMMER 1994
MS	STATISTICS	1994	TAO, XIAOWEN			SPRING 1995
MS	STATISTICS	1995	VAN WIEREN, STEVEN MARK			FALL 1994
MS	STATISTICS	1995	WEAVER, MARK ALAN			Spring 1995
PHD	STATISTICS	1995	DAI, YUQING			
PHD	STATISTICS	1995	DUTTA, HARINARAYAN			
PHD	STATISTICS	1995	SAJJAN, SHIVAYOGAPPA GURULINGA			
PHD	STATISTICS	1995	WU, SHU-FEI SOPHY			
AB	STATISTICS	1996	CODY, RYAN MATTHEW			WINTER 1996

AB	STATISTICS	1996	GIRDHARRY, ANGELA L.			WINTER 1996
AB	STATISTICS	1996	JIVENS, VERONICA MICHELLE			SPRING 1996
AB	STATISTICS	1995	SCOTT, LARRY DARNELL			FALL 1995
AB	STATISTICS	1995	SYLVIA, JANET L.			SUMMER 1995
AB	STATISTICS	1995	WEN, CHANG-TING			FALL 1995
AB	STATISTICS	1996	WU, YI-YNG			
BS	STATISTICS	1995	BOULDIN, AARON JASON			FALL 1995
BS	STATISTICS	1995	FITZGERALD, ROBIN ANN			FALL 1995
BS	STATISTICS	1995	HOFMANN, PAUL VICTOR			SUMMER 1995
BS	STATISTICS	1995	JULIANO, MICHAEL JOSEPH			FALL 1995
BS	STATISTICS	1996	SMITH, ANDREA L.			
MS	STATISTICS	1996	BERRY, MARK ROBERT			Spring 1996
MS	STATISTICS	1996	COOPER, RANDOLPH MARION			Spring 1996
MS	STATISTICS	1996	DISTEFANO, CHRISTINE ANN			Spring 1996
MS	STATISTICS	1996	GAREY, MARK JUDE			
MS	STATISTICS	1996	GEER, AMY KENDRA MORRIS			Spring 1996
MS	STATISTICS	1996	GREENE, MICHELLE RENEE			
MS	STATISTICS	1996	FU, XUE			Spring 1996
MS	STATISTICS	1996	HIRANO, ATSUSHI			
MS	STATISTICS	1996	LI, YONGYUAN			
MS	STATISTICS	1996	RHODES, JENNIFER LEIGH			Spring 1996
MS	STATISTICS	1996	RODGERS, LATONYA RENE			
MS	STATISTICS	1996	SMITH, MARSHALL VINCENT			Spring 1996
MS	STATISTICS	1996	XU, HANGTAO			Spring 1996
MS	STATISTICS	1996	YE, MEIHUA			
MS	STATISTICS	1996	YU, XIN			
MS	STATISTICS	1996	ZHOU, WENJIONG			Spring 1996
MS	STATISTICS	1996	ZHOU, ZHUOBEI			Spring 1996
PHD	STATISTICS	1996	DATTA, SUSMITA			
AB	STATISTICS	1996	CHOI, SONG EUN			FALL 1996
AB	STATISTICS	1996	FULGHAM, ROBERT PAGE			FALL 1996
AB	STATISTICS	1996	KELLY, WILLIAM MICHAEL JR.			SUMMER 1996
BS	STATISTICS	1996	BRIM, ANDREW DONALD			FALL 1996
BS	STATISTICS	1997	GREENE, ERWIN EDGAR			SPRING 1997
BS	STATISTICS	1997	KAN, LAI-KUEN VICKY			SPRING 1997
BS	STATISTICS	1997	KANTER, SEAN RICHARD			SPRING 1997
BS	STATISTICS	1996	KEISER, ROMAN VANCE			SUMMER 1996
BS	STATISTICS	1997	LONG, NIKKI AYN			SPRING 1997
BS	STATISTICS	1997	WILLIAMS, THELMA LOUISE			SPRING 1997
MS	STATISTICS	1997	FUKASAWA, TAKESHI			
MS	STATISTICS	1997	GALVIN, LIEU NICOLE			
MS	STATISTICS	1997	HOPKINS, BENJAMIN EGBERT JR.			Spring 1997
MS	STATISTICS	1997	JALEEL, MUHAMMAD ALI			
MS	STATISTICS	1997	JOHNSON, PATRICK MARCEL			
MS	STATISTICS	1997	KIM, BUM			
MS	STATISTICS	1997	MOORE, JEFFREY			Spring 1997
MS	STATISTICS	1997	MURPHY, NANCY CAROL			
MS	STATISTICS	1997	PAULSEN, ARNE H.			
MS	STATISTICS	1997	SMITH, WENDY DEAN			Spring 1997
MS	STATISTICS	1997	TUCEK, CHRISTOPHER RYAN			
MS	STATISTICS	1997	ZHANG, JUNSHAN			
PHD	STATISTICS	1997	LI, SHAOYI			
PHD	STATISTICS	1997	WILLIAMS, JIHAN GAMIL GUIRGIS			SPRING 1997
PHD	STATISTICS	1997	ZHENG, SHEN			
AB	STATISTICS	1998	GILLESPIE, CATHLEEN DORIS			SPRING 1998
AB	STATISTICS	1998	GRIGGS, TAMIKA CHANTRECE			WINTER 1998
AB	STATISTICS	1998	MERREFIELD, KEITH STEVEN			WINTER 1998
BS	STATISTICS	1998	REID, RON			WINTER 1998
BS	STATISTICS	1997	SHINAGAWA, HIROKI			FALL 1997
MS	STATISTICS	1998	CAMACHO, TAREQ FABIAN			
MS	STATISTICS	1997	CHENEY, ROBERT FRANCIS			Winter 1998
MS	STATISTICS	1998	DAVIS, PETER PHILIP			Fall 1997
MS	STATISTICS	1998	HOUGHTON, RICHARD KENNETH			
MS	STATISTICS	1998	JENKINS, CHERYL LYNN			
MS	STATISTICS	1998	MAZUMDAR, SHANTONU			
MS	STATISTICS	1998	SHENG, SHIHONG			Winter 1998
MS	STATISTICS	1998	SMITH, DAVID DANIEL			
MS	STATISTICS	1998	WANG, CHUN			
MS	STATISTICS	1997	WHITIN, DAVID THOMAS			Fall 1997
MS	STATISTICS	1998	YAGUE, IBRAHIMA			Spring 1998
MS	STATISTICS	1997	YANG, LEI			Fall 1997
PHD	STATISTICS	1998	ALLEN, MICHAEL RAYMOND			
PHD	STATISTICS	1998	DAY, BANN-MO			

PHD	STATISTICS	1998	KIM, SAHMYEONG			
PHD	STATISTICS	1998	SRIVASTAVA, ANJALI			
BS	STATISTICS	1998	CALLAWAY, MARJORIE MELISSA			SUMMER 1998
BS	STATISTICS	1998	HARRELL, MELISSA AMY			FALL 1998
BS	STATISTICS	1999	MATHIS, CHARLES ROLLIN			SPRING 1999
BS	STATISTICS	1998	MINGUS, BRIAN DAVID			FALL 1998
BS	STATISTICS	1998	MOBLEY, BENJAMIN DAVID			SUMMER 1998
BS	STATISTICS	1999	WIGGINS, JENNIFER RENEE LOWE			Spring 1999
MS	STATISTICS	1999	BENNETT, THOMAS LEE III			Spring 1999
MS	STATISTICS	1998	CHANG, CHIN-BAN			Fall 1998
MS	STATISTICS	1999	CHOI, SONG EUN			Spring 1999
MS	STATISTICS	1998	FANG, QINGHUA			Fall 1998
MS	STATISTICS	1998	FANG, ZIXING			Fall 1998
MS	STATISTICS	1999	HOLMES, PAUL JAMES			Spring 1999
MS	STATISTICS	1999	KANTER, SEAN RICHARD			Spring 1999
MS	STATISTICS	1999	KILGO, PATRICK DONOVAN			
MS	STATISTICS	1998	KIM, BONG-RAE			Fall 1998
MS	STATISTICS	1999	MARQUETTE, RODRICK JACQUES		Taylor	Spring 1999
MS	STATISTICS	1999	MCCAY, TIMOTHY SEAN			Spring 1999
MS	STATISTICS	1998	PEEBLES, SHOKO			Fall 1998
MS	STATISTICS	1999	WALKUP, MICHAEL PAUL			Spring 1999
MS	STATISTICS	1999	WILLIAMS, THELMA LOUISE			Spring 1999
MS	STATISTICS	1998	WU, WEI			Fall 1998
MS	STATISTICS	1998	XU, BIN			Fall 1998
PHD	STATISTICS	1999	SHETE, SANJAY SADASHIV			
PHD	STATISTICS	1999	YU, XIN			
AB	STATISTICS	2000	BEAM, AMANDA KATHRYN NICKLAS			SPRING 2000
AB	STATISTICS	1999	LANDRESS, ADAM RUSSELL			SUMMER 1999
AB	STATISTICS	2000	MCARTHUR, LIZA CATHERINE			SPRING 2000
BS	STATISTICS	2000	GAILLEY, KRISTEN ANNE			SPRING 2000
BS	STATISTICS	1999	NUSS, TROY ADAM			SUMMER 1999
BS	STATISTICS	1999	SMITH, MONICA DENISE			SUMMER 1999
MS	STATISTICS	2000	HUANG, JIAN			Spring 2000
MS	STATISTICS	2000	LI, JIANRONG			
MS	STATISTICS	2000	SHAO, QIN			
MS	STATISTICS	2000	SUERKEN, CYNTHIA KATHRYN			Spring 2000
PHD	STATISTICS	2000	CHEN, YINPU			
PHD	STATISTICS	2000	WANG, YE			
PHD	STATISTICS	2000	ZHOU, WENJIONG			
BS	STATISTICS	2000	AKUTSU, JAMES SHIGEKI			SUMMER 2000
BS	STATISTICS	2001	MANN, DARRYL RAY			SPRING 2001
BS	STATISTICS	2001	OWSLEY, JOSEPH ALTON			SPRING 2001
BS	STATISTICS	2001	PEACOCK, SONYA MARISA CHANCEY			SPRING 2001
BS	STATISTICS	2000	WANG, YUN			SUMMER 2000
MS	STATISTICS	2000	ANTERSIJN, MAURETTE SHERRY J.			Summer 2000
MS	STATISTICS	2000	CARLISLE, ALISON WRIGHT			Fall 2000
MS	STATISTICS	2000	CELA, SHKELQIM			Fall 2000
MS	STATISTICS	2000	CHEN, GUORONG			Fall 2000
MS	STATISTICS	2000	CHENG, AILI			Fall 2000
MS	STATISTICS	2001	ESSERMAN, DENISE ANN			Spring 2001
MS	STATISTICS	2000	HE, YAN			Fall 2000
MS	STATISTICS	2000	HODONOU, ASSOGBA			Summer 2000
MS	STATISTICS	2000	IRWIN, JOHN EATON			Fall 2000
MS	STATISTICS	2000	LIU, YI-JUN JENNIFER			Fall 2000
MS	STATISTICS	2000	PARLIER, ELIZABETH ANNE			Summer 2000
MS	STATISTICS	2000	PRESLAR, MITTIE PAULETTE			Summer 2000
MS	STATISTICS	2000	ROSE, CHARLES EDWARD JR.			Summer 2000
MS	STATISTICS	2000	SHEN, JIANZHAO			Fall 2000
MS	STATISTICS	2000	TAREEN, IRFAN YOUSUF			Summer 2000
MS	STATISTICS	2001	THOMAS, ANTHONY MARTIN			Spring 2001
MS	STATISTICS	2000	WADA, TED SHOKEI			Summer 2000
MS	STATISTICS	2000	YANG, YING			Fall 2000
PHD	STATISTICS	2001	BERENHAUT, KENNETH STEPHEN	Geometric Renewal Convergence Rates and Discrete Lifetime Distribution Classes	Robert Lund	SUMMER 2000
PHD	STATISTICS	2001	FUKASAWA, TAKESHI	Inference for Nonlinear State Space Models	I. V. Basawa	SPRING 2001
PHD	STATISTICS	2001	LEE, LI-JEN	Modelling the Malaria Epidemic	Lynne Billard	SUMMER 2000
PHD	STATISTICS	2001	PARK, JEONG-GUN	Optimal Estimating Functions for Dependent Data	I. V. Basawa	SUMMER 2000
PHD	STATISTICS	2001	QI, YONGCHENG	Sequential Estimation and Related Problems of Statistical Interest	Jaxk Reeves	SPRING 2001
BS	STATISTICS	2001	CHMIELEWSKI, JESSICA K. ROVNER			FALL 2001
BS	STATISTICS	2002	COLLINS, BRIAN KEITH			SPRING 2002
BS	STATISTICS	2002	FERGUSON, AMANDA NICOLE			SPRING 2002
BS	STATISTICS	2002	HAGUE, PAUL DOUGLAS JR.			SPRING 2002
BS	STATISTICS	2002	VEGUILLA, VIC			SPRING 2002
BS	STATISTICS	2002	YANG, DOLLY THOR			SPRING 2002

MS	STATISTICS	2002	CALEGARIO, NATALINO			Spring 2002
MS	STATISTICS	2001	COLE, LATISHA EALANE			Fall 2001
MS	STATISTICS	2001	DING, MEICHUN			Summer 2001
MS	STATISTICS	2002	EL HASSANI, HICHAM			Summer 2001
MS	STATISTICS	2002	GILLESPIE, CATHLEEN DORIS			Spring 2002
MS	STATISTICS	2002	HAILEYESUS, TADESSE			Spring 2002
MS	STATISTICS	2001	HENDERSON, MICHAEL LEE			Summer 2001
MS	STATISTICS	2002	HENDERSON, TERRI LYNN			Spring 2002
MS	STATISTICS	2001	JENKINS, BRIAN SAMUEL			Spring 2002
MS	STATISTICS	2001	LI, SIGUI			Summer 2001
MS	STATISTICS	2001	LU, JONATHAN HSIN-HSIEH			Fall 2001
MS	STATISTICS	2002	LU, MINMIN			Spring 2002
MS	STATISTICS	2002	LU, QIQI			Spring 2002
MS	STATISTICS	2001	NIU, RUIJIE			Fall 2001
MS	STATISTICS	2001	QIAO, MEIHUA			Fall 2001
MS	STATISTICS	2001	REN, DIANXU			Summer 2001
MS	STATISTICS	2001	SCHROEDER, NADINE			Summer 2001
MS	STATISTICS	2001	WANG, CUILING			Summer 2001
MS	STATISTICS	2002	WANG, YUN			Spring 2002
MS	STATISTICS	2002	WANG, ZHI			Spring 2002
MS	STATISTICS	2002	XIAO, LIAN-CHUN			Spring 2002
MS	STATISTICS	2001	XU, XINXIN			Summer 2001
MS	STATISTICS	2002	YE, FENGLING			Spring 2002
MS	STATISTICS	2001	ZHAO, DEHAI			Fall 2001
MS	STATISTICS	2001	ZHAO, XINHUA			Fall 2001
PHD	STATISTICS	2002	SHAO, QIN	Inference for A Class of Periodic Time Series Models and Their Application	R. Lund/I. V. Basawa	SPRING 2002
PHD	STATISTICS	2001	SMITH, DAVID DANIEL	Bayesian and Minimum Hellinger Distance Approaches to Inference with Application	G. S. Datta/T. N. Sriram	SUMMER 2001
PHD	STATISTICS	2001	SMITH, WENDY DEAN	Aymptotic and Small Sample Properties for Dependent Bootstrapping	R. L. Taylor	SUMMER 2001
PHD	STATISTICS	2001	WEI, XINYU	Performance of Sequential Sampling Schemes for Some Independent and Dependent Models	T. N. Sriram	SUMMER 2001
AB	STATISTICS	2003	CAMACHO, RICARDO RODRIGO			
AB	STATISTICS	2003	HAWLEY, MATTHEW WYMAN			SPRING 2003
BS	STATISTICS	2003	CHAPPELLE, WILLIAM HARVEY			
BS	STATISTICS	2003	FEKADE, FIKRE-SELASSIE			SPRING 2003
BS	STATISTICS	2003	FENWICK, GREGORY MICHAEL			
BS	STATISTICS	2003	GILSTRAP, JAMES HUBERT			
BS	STATISTICS	2003	KOLODZIEJ, ELIZABETH YOUNG			SPRING 2003
BS	STATISTICS	2003	NETHER, KIMBERLY DIANE			
BS	STATISTICS	2003	SHOOK, KELLY MARIE			SPRING 2003
MS	STATISTICS	2002	BAI, WEI			SUMMER 2002
MS	STATISTICS	2003	BANDYOPADHYAY, DIPANKAR			SPRING 2003
MS	STATISTICS	2003	BAO, WENWEN			SPRING 2003
MS	STATISTICS	2002	CAI, YIMEI			SUMMER 2002
MS	STATISTICS	2002	CHENG, AN-LIN			SUMMER 2002
MS	STATISTICS	2002	FONNESBECK, CHRISTOPHER JAMES			FALL 2002
MS	STATISTICS	2003	GUO, JING			SPRING 2003
MS	STATISTICS	2002	HAN, JEE-HEE			SUMMER 2002
MS	STATISTICS	2002	HAN, LINGLING			FALL 2002
MS	STATISTICS	2002	HISANO, KATSUO			FALL 2002
MS	STATISTICS	2002	HU, JINGHUI			FALL 2002
MS	STATISTICS	2003	IACI, ROSS J.			SPRING 2003
MS	STATISTICS	2002	LIU, CE JUN			FALL 2002
MS	STATISTICS	2002	SALUSTIO, MARIA LURDES			SUMMER 2002
MS	STATISTICS	2002	SHEN, JING			FALL 2002
MS	STATISTICS	2002	TURNER, SUSAN ANN			SUMMER 2002
MS	STATISTICS	2002	WANG, KAI FEN			SUMMER 2002
MS	STATISTICS	2002	XIAO, HUILING			SUMMER 2002
MS	STATISTICS	2002	XIAO, YUANHUI			FALL 2002
MS	STATISTICS	2002	XIE, LIANQI			SUMMER 2002
MS	STATISTICS	2002	XU, HUI			SUMMER 2002
MS	STATISTICS	2003	ZHANG, JIAN			SPRING 2003
MS	STATISTICS	2002	ZHAO, YU			SUMMER 2002
AB	STATISTICS	2004	KEMPE, MARILYN K.			SPRING 2004
AB	STATISTICS	2004	MAULE, KATHRYN SUZANNE			SPRING 2004
BS	STATISTICS	2003	ABRAMS, ALEXANDER WARREN			SUMMER 2003
BS	STATISTICS	2003	BOISSONNEAULT, ERIN LYNN			FALL 2003
BS	STATISTICS	2004	BOLEY, LEAH MARIE			SPRING 2004
BS	STATISTICS	2004	BURT, AMBER ANNE			SPRING 2004
BS	STATISTICS	2003	BYRD, JENNIFER RYAN			FALL 2003
BS	STATISTICS	2003	GAUTHIER, BRIAN ARTHUR			FALL 2003
BS	STATISTICS	2004	GRESHAM, ASHLEY BUCKLEY			SPRING 2004
BS	STATISTICS	2004	GUNJI, HISAKO			SPRING 2004
BS	STATISTICS	2004	LASEK, LEONARD JOSEPH JR.			SPRING 2004
MS	STATISTICS	2004	ATKINSON, MATTHEW JOSEPH			SPRING 2004

MS	STATISTICS	2003	BREAZEL, ELLEN MARJORIE HEPFER			FALL 2003
MS	STATISTICS	2004	CAO, YUAN			SPRING 2004
MS	STATISTICS	2003	DAI, YURONG			SUMMER 2003
MS	STATISTICS	2004	DENG, XIAOHUI			SPRING 2004
MS	STATISTICS	2003	DU, XIAODONG			SUMMER 2003
MS	STATISTICS	2004	FERGUSON, AMANDA NICOLE			SPRING 2004
MS	STATISTICS	2003	HABTZGHI, DESALE HADERA			SUMMER 2003
MS	STATISTICS	2003	HE, RECHUN			SUMMER 2003
MS	STATISTICS	2003	HU, PING			SUMMER 2003
MS	STATISTICS	2003	LEMONS, MARLOW			SUMMER 2003
MS	STATISTICS	2004	LIN, ZHULU			FALL 2003
MS	STATISTICS	2003	LU, JINGRANG			FALL 2003
MS	STATISTICS	2003	MCGILL, MICHAEL TERRY			FALL 2003
MS	STATISTICS	2003	OH, KYOUNGRAE			SUMMER 2003
MS	STATISTICS	2003	PAN, QING			SUMMER 2003
MS	STATISTICS	2004	PAN, YUE			Summer 2003
MS	STATISTICS	2004	QIN, XIAOTING			SPRING 2004
MS	STATISTICS	2003	RAGAVENDRAN, ASHOK			SUMMER 2003
MS	STATISTICS	2004	SARTORI, FABIO			SPRING 2004
MS	STATISTICS	2003	SUN, GUOYING			SUMMER 2003
MS	STATISTICS	2003	TANG, XIAOYAN			FALL 2003
MS	STATISTICS	2003	TANG, YANBING			FALL 2003
MS	STATISTICS	2003	VOLLMER, JAN HENNING			SUMMER 2003
MS	STATISTICS	2004	WALKER, RONALD JR.			SPRING 2004
MS	STATISTICS	2004	WANG, HAOFEI			Fall 2003
MS	STATISTICS	2004	WILLIAMS, DARREN			SPRING 2004
MS	STATISTICS	2004	ZHANG, LI			SPRING 2004
MS	STATISTICS	2004	ZHANG, RUOYAN			Spring 2004
MS	STATISTICS	2003	ZHANG, WENSHENG			FALL 2003
PHD	STATISTICS	2003	LEE, JAEOHUL	Linear Trends, Periodicities, and Extremes	R. Lund	SUMMER 2003
PHD	STATISTICS	2004	WANG, LIHUA	Parameter Estimation for Mixtures of Generalized Linear Mixed-Effects Model	Daniel Hall	SPRING 2004
PHD	STATISTICS	2003	XIAO, YUANHUI	Shot Noise Processes	R. Lund	SUMMER 2003
PHD	STATISTICS	2004	ZHOU, JIN	Bifurcating Time Series for Cell Lineage Data	Ishwar Basawa	SPRING 2004
AB	STATISTICS	2005	BARRETT, REBECCA RUTH			Spring 2005
BS	STATISTICS	2004	BROWN, GARREN LEE			SUMMER 2004
BS	STATISTICS	2005	CHANG, SU HYUN			FALL 2004
BS	STATISTICS	2004	LATHAM, JEFFERY EDWARD			SUMMER 2004
BS	STATISTICS	2005	MCNERNEY, VICTORIA GRACE			Spring 2005
BS	STATISTICS	2005	SMITH, J. D. III			FALL 2004
MS	STATISTICS	2004	ADHIKARI, MURALI	Forecasting Crop Watger Demand: Structural and Time Series Analysis	T. N. Sriram	SUMMER 2004
MS	STATISTICS	2005	BREWER, GENE ARNOLD JR.			SPRING 2005
MS	STATISTICS	2004	CAO, JINGHUA			FALL 2004
MS	STATISTICS	2004	CHEN, JIEN			FALL 2004
MS	STATISTICS	2004	DENG, MENG			SUMMER 2004
MS	STATISTICS	2005	DONG, SHIMING			SPRING 2005
MS	STATISTICS	2005	FINNEY, TREMIKA RAHCHELL	An Evaluation of Airbags	Mary Meyer	SPRING 2005
MS	STATISTICS	2004	HARRELL, LEIGH MICHELLE	Standardized Test Predictors	Mary Meyer	SUMMER 2004
MS	STATISTICS	2005	KOLODZIEJ, ELIZABETH YOUNG			SPRING 2005
MS	STATISTICS	2005	LEE, EUNJEONG	Cross-National examination on CPI and CCI with emphasis on Korea	Nicole Lazar	SPRING 2005
MS	STATISTICS	2005	LI, FEIMING			SPRING 2005
MS	STATISTICS	2004	LIU, SHANGBIN			SUMMER 2004
MS	STATISTICS	2004	NI, CHENGCAI			SUMMER 2004
MS	STATISTICS	2004	PAUDEL, LAXMI			FALL 2004
MS	STATISTICS	2004	QIU, JUNSHAN			SUMMER 2004
MS	STATISTICS	2004	SEENTER, MARGARET LANIER	Using Extreme Value for Analyzing River Flow	Lynne Seymour	SUMMER 2004
MS	STATISTICS	2004	THAYASIVAM, UMASHANGER			FALL 2004
MS	STATISTICS	2004	WANG, QUN	Investigation of Multiple Imputation Procedures in the Presence of Missing Quantitative and Categorical Variables	Jaxk Reeves	SUMMER 2004
MS	STATISTICS	2004	WANG, XIONGFEI			SUMMER 2004
MS	STATISTICS	2004	WU, WEIDONG			SUMMER 2004
MS	STATISTICS	2004	XU, KE			FALL 2004
MS	STATISTICS	2004	YANG, FEI			SUMMER 2004
MS	STATISTICS	2005	YANG, GUIPING	A New Nonparametric Bivariate Survival Function Estimator Under Random Right Censoring	Somnath Datta	SPRING 2005
MS	STATISTICS	2005	YIN, XIAOPING			SPRING 2005
MS	STATISTICS	2005	YUAN, SHENGHUA			SPRING 2005
MS	STATISTICS	2004	ZHANG, JIDONG	Time Series Analysis of Volatility in Financial Markets in Hong Kong from 1991 to 2004	T. N. Sriram	FALL 2004
MS	STATISTICS	2005	ZHANG, QIYU			SPRING 2005
MS	STATISTICS	2005	ZHAO, XIN			SPRING 2005
MS	STATISTICS	2004	ZHOU, WEN			FALL 2004
PHD	STATISTICS	2004	CHEN, GUORONG	Modeling and Analysis of Intraocular Pressure (IOP) Data	Gauri S. Datta	SUMMER 2004
PHD	STATISTICS	2004	CHENG, AN-LIN	Robust Inference for Randomized Play the Winner Design	Anand Vidyashankar	SUMMER 2004
PHD	STATISTICS	2005	JIANG, YAN	Semiparametric ANCOVA Using Shape Restrictions	Mary Meyer	SPRING 2005
PHD	STATISTICS	2004	LU, QIQI	Linear Regression Under Multiple Changepoints	Robert Lund/Lynne Seymour	SUMMER 2004
PHD	STATISTICS	2004	YANG, YING	Nonparametric Bayesian Inference in Biostatistics	Gauri S. Datta	FALL 2004

PHD	STATISTICS	2004	ZHANG, ZHENGANG	Marginal Models for Zero-Inflated Clustered Data	Daniel Hall	FALL 2004
BS	STATISTICS	2006	AKINMOLA, OLATOYIN OLUBANKE			SPRING 2006
BS	STATISTICS	2006	CONNORS, AMY			SPRING 2006
BS	STATISTICS	2006	DUBOSE, MARK MICHELLE JR.			SPRING 2006
BS	STATISTICS	2005	KWASHA, TERRENCE ZACHARIAH			FALL 2005
BS	STATISTICS	2006	LEE, GING-ZOU			SPRING 2006
BS	STATISTICS	2006	NEWHOUSE, STEPHEN MATTHEW			SPRING 2006
MS	STATISTICS	2005	BARGO, ANA M			FALL 2005
MS	STATISTICS	2005	CHENG, ZHIYUAN			FALL 2005
MS	STATISTICS	2006	FINKLEY, RESHAUN MARKIE			SPRING 2006
MS	STATISTICS	2005	JORDAN, LEWIS CHARLES	Mixed Effects Models for a Directional Response: A Case Study with Loblolly Pine Microfibril Angle	Daniel Hall	SUMMER 2005
MS	STATISTICS	2005	KAMARA, ALHAJI SULTAN			FALL 2005
MS	STATISTICS	2006	KAO, MING-HUNG			SPRING 2006
MS	STATISTICS	2006	LEE, JINAE			SPRING 2006
MS	STATISTICS	2005	LI, GUOYUAN			FALL 2005
MS	STATISTICS	2006	LIU, JING			SPRING 2006
MS	STATISTICS	2005	MANDAL, TANIYA			SUMMER 2005
MS	STATISTICS	2005	MENG, QINGMIN			SUMMER 2005
MS	STATISTICS	2006	MORSE, JACK OSBORN JR.			SPRING 2006
MS	STATISTICS	2005	OZAN, MELEK OZGU			FALL 2005
MS	STATISTICS	2005	PAN, JIE			FALL 2005
MS	STATISTICS	2006	SHI, LIANG			SPRING 2006
MS	STATISTICS	2005	SUN, FENG			FALL 2005
MS	STATISTICS	2006	SUN, LIN			SPRING 2006
MS	STATISTICS	2006	VAUGHAN, AMY GRACE			SPRING 2006
MS	STATISTICS	2005	WANG, XIN			SUMMER 2005
MS	STATISTICS	2006	WILLIAMS, RICHARD HARRIS			SPRING 2006
MS	STATISTICS	2006	WU, HONG			SPRING 2006
MS	STATISTICS	2005	XU, JING			SUMMER 2005
MS	STATISTICS	2005	YANOSKY, DANIEL JEROME II			FALL 2005
MS	STATISTICS	2006	ZHANG, CHONGSHAN	Trending Time-Varying Coefficient Market Models	Xiangrong Yin	SPRING 2006
MS	STATISTICS	2005	ZHANG, FENG			FALL 2005
MS	STATISTICS	2005	ZHANG, RUI			SUMMER 2005
PHD	STATISTICS	2006	BANDYOPADHYAY, DIPANKAR	Novel Nonparametric Methods for Event Time Data	Somnath Datta	SPRING 2006
PHD	STATISTICS	2006	HABTZGHI, DESALE HADERA	Estimation of Hazard Rate Function under Shape Restrictions and Related Statistical Inference	Somnath Datta	SPRING 2006
PHD	STATISTICS	2006	SHEN, JING	Robust Estimation and Inference in Finite Mixture of Generalized Linear Models	Daniel Hall	SPRING 2006
PHD	STATISTICS	2006	WOO, MI-JA	Robust Estimation in Mixture Models and Small Area Estimation using Cross-Sectional Time Series	T.N. Sriram/Gauri Datta	SUMMER 2005
PHD	STATISTICS	2006	ZHAO, YING	Some Stochastic Shape Applications in Time Series and Markov Chains	Robert Lund	SUMMER 2005
PHD	STATISTICS	2006	ZHENG, HAITAO	Inference for Time Series Model for Count Data	Ishwar Basawa/Somnath Datta	SUMMER 2005
BS	STATISTICS	2006	ALVAREZ, MARIA PAULA			FALL 2006
BS	STATISTICS	2007	BORDONALI, ELENA KINLEY			SPRING 2007
BS	STATISTICS	2007	CHANG, WON-SUK			SPRING 2007
BS	STATISTICS	2007	CLAGGETT, BRIAN LEE			SPRING 2007
BS	STATISTICS	2007	DOSTER, LYNN MARIE			SPRING 2007
BS	STATISTICS	2007	EISNER, JONATHAN ASHER			SPRING 2007
BS	STATISTICS	2006	KELLEY, ELIZABETH ANN			SUMMER 2006
BS	STATISTICS	2007	MARCINKO, LAUREN MARIE			SPRING 2007
BS	STATISTICS	2007	O'NEAL, CHRISTOPHER DAVID			SPRING 2007
BS	STATISTICS	2007	SHOTWELL, JEREMY CLAYTON			SPRING 2007
BS	STATISTICS	2006	THOMPSON, RYAN DAVID			FALL 2006
BS	STATISTICS	2007	VASTOLA, JUSTIN TIMOTHY			SPRING 2007
BS	STATISTICS	2007	VESPER, ANDREW JAY			SPRING 2007
BS	STATISTICS	2006	WALKER, MICHAEL LYNN II			FALL 2006
MS	STATISTICS	2007	AHMED, MUSHTAQ UDDIN			SPRING 2007
MS	STATISTICS	2007	BARRETT, REBECCA RUTH			SPRING 2007
MS	STATISTICS	2006	CITVARAS, RICARDO			FALL 2006
MS	STATISTICS	2007	CLAGGETT, BRIAN LEE			SPRING 2007
MS	STATISTICS	2006	DING, TAN	Implementing Selc (Sequential Elimination of Level Combinations) for Practitioners - New Statistical Software	Abhyuday Mandal	FALL 2006
MS	STATISTICS	2007	LI, RONGXIA			SPRING 2007
MS	STATISTICS	2007	MCNERNEY, VICTORIA GRACE			SPRING 2007
MS	STATISTICS	2007	STEWART, BROCK TIMOTHY			SPRING 2007
MS	STATISTICS	2007	TONSIL, GABRIELE ANGELOQUE			SPRING 2007
MS	STATISTICS	2007	WANG, LI			FALL 2006
MS	STATISTICS	2006	WENG, GUO-JING			SUMMER 2006
MS	STATISTICS	2007	XIONG, YIN	Lq Penalized Regression	Cheolwoo Park	SPRING 2007
MS	STATISTICS	2006	XU, JING			SUMMER 2006
MS	STATISTICS	2007	YE, JUN			SPRING 2007
MS	STATISTICS	2006	YU, YINGZHUO			SUMMER 2006
MS	STATISTICS	2007	ZHU, JIANPING	Estimating the Demand for and Value of Recreation Access to National Forest Wilderness: A Comparison of Travel Cost and On-Site Cost Day Models	Lynne Seymour/J.M. Bowker	SPRING 2007
PHD	STATISTICS	2007	BHATTACHARYA, ARCHAN	Inference for Controlled Branching Process, Bayesian Inference for Zero-Inflated Count Data	Gauri S. Datta	SPRING 2007
PHD	STATISTICS	2007	HAN, LINGLING	Models with Subject by Treatment and Subject by Carryover Interactions and Use of Baseline Measurements	John Stufken	SPRING 2007
BS	STATISTICS	2008	BEARD, JONATHAN ROSS			SPRING 2008
BS	STATISTICS	2008	BLACK, CHRISTINA MARIE			SPRING 2008

BS	STATISTICS	2008	CRAMB, RYAN B.			SPRING 2008
BS	STATISTICS	2008	FIELDS, ANGELA HELENE			SPRING 2008
BS	STATISTICS	2007	GREEN, MARSHALL ALLEN			FALL 2007
BS	STATISTICS	2008	LANDIS, JACK WILLIAM			SPRING 2008
BS	STATISTICS	2007	LICKER, JUSTIN ROBERT			FALL 2007
BS	STATISTICS	2008	MOTE, ALEXANDRA ZOE			SPRING 2008
BS	STATISTICS	2008	SHAW, AYLA CHARISSA			SPRING 2008
BS	STATISTICS	2008	SMITH, KIMBERLY CHRISTINE			SPRING 2008
MS	STATISTICS	2008	ASKEW, ASHLEY ELIZABETH			SPRING 2008
MS	STATISTICS	2007	BROUILLETTE, LARRY CHRISTOPHER			FALL 2007
MS	STATISTICS	2008	BYRD, AYANNA NKENGE	Penalized Principal Component Regression	Cheolwoo Park	SPRING 2008
MS	STATISTICS	2007	DASS, MAYUKH	Exploring Bidder Characteristics in Online Actions: An application of a Bilinear Mixed Model to Study Overbidders	Lynne Seymour	SUMMER 2007
MS	STATISTICS	2007	LI, XIAOJUN			SUMMER 2007
MS	STATISTICS	2007	LING, SHUQJONG			FALL 2007
MS	STATISTICS	2007	NEUSTIFTER, BENJAMIN BARONE			SUMMER 2007
MS	STATISTICS	2007	NGUGI, DANIEL MUTURI GEORGE	Adoption and Use of Internet Among American Organic Farmers	Xiangrong Yin/Luanne Lohr	FALL 2007
MS	STATISTICS	2007	PAN, FANGFANG			FALL 2007
MS	STATISTICS	2007	SLAUGHTER, JUSTIN MICHAEL	Small-Sample Prediction of Estimated Loss Potentials	Lynne Seymour	FALL 2007
MS	STATISTICS	2008	WANG, HONGLEI			SUMMER 2007
MS	STATISTICS	2008	WANG, RUOBING	Competing Risk Models for Turtle Nest Survival in the Bolivian Amazon	Jaxk Reeves	SPRING 2008
MS	STATISTICS	2008	XU, KUN			SPRING 2008
MS	STATISTICS	2008	ZHANG, ZIBIN			SPRING 2008
MS	STATISTICS	2007	ZHEN, XIAOA			FALL 2007
MS	STATISTICS	2008	ZHUANG, TIANDI			SPRING 2008
PHD	STATISTICS	2007	CAI, YIMEI	Estimation of the Seed Dispersal Distribution with Genotypic Data	Jaxk Reeves	FALL 2008
PHD	STATISTICS	2007	IACI, ROSS J.	Multivariate Association and Dimension Reduction	Yin Xiangrong/T. N. Sriram	SUMMER 2007
PHD	STATISTICS	2007	PARK, JIN HONG	Dimension Reduction in Time Series	T.N. Sriram/Xiangrong Yin	SUMMER 2007
PHD	STATISTICS	2007	ZHANG, CHENHUA	Applications of Smoothly Varying Functions and Tail Index Estimation	William P. McCormick	SUMMER 2007
BS	STATISTICS	2009	LINTHICUM, WILLIAM DABNEY			FALL 2009
BS	STATISTICS	2009	NOMURA, KENJI			FALL 2009
BS	STATISTICS	2009	BIBANGA, DANIEL CHARLES			FALL 2008
BS	STATISTICS	2009	DEANON, AARON HERNANDEZ			SPRING 2009
BS	STATISTICS	2009	FEENEY, COLIN MICHAEL			SPRING 2009
BS	STATISTICS	2009	FIFE, ANGELA ANNE			SPRING 2009
BS	STATISTICS	2009	GONTERMAN, MARGO CHRISTINE			SPRING 2009
BS	STATISTICS	2009	HAMM, ALAN MCKENZIE			SPRING 2009
BS	STATISTICS	2009	HOLLOWAY, AMANDA IRENE			SUMMER 2008
BS	STATISTICS	2009	JAEGER, ADAM PAUL			SPRING 2009
BS	STATISTICS	2009	KINNEY, SARAH ELIZABETH			SPRING 2009
BS	STATISTICS	2009	LEITE, EVAN MICHAEL			SPRING 2009
BS	STATISTICS	2009	NELSON, HAYLEY ANNE			SPRING 2009
BS	STATISTICS	2009	OSBORNE, ELIZABETH CLAIRE			SUMMER 2008
BS	STATISTICS	2009	PRICE, JOHN MICHAEL			SPRING 2009
BS	STATISTICS	2009	STYGA, CHRISTOPHER MARK JR.			SUMMER 2008
BS	STATISTICS	2009	THOMAS, AILEEN ELIZABETH			SPRING 2009
BS	STATISTICS	2009	THOMPSON, SARAH ELIZABETH			SPRING 2009
BS	STATISTICS	2009	TRAN, VINH THANH			SPRING 2009
BS	STATISTICS	2009	WEAVER, SHEENA MARIE			SUMMER 2008
BS	STATISTICS	2009	WILSON, ROBERT WHALEY			SPRING 2009
MS	STATISTICS	2009	BEDNARSKI, SARAH ROSE			SPRING 2009
MS	STATISTICS	2009	BOGGUS, JASON CHRISTOPHER			SPRING 2009
MS	STATISTICS	2008	CHEN, FEIZHOU			FALL 2008
MS	STATISTICS	2008	CHEN, YUN			FALL 2008
MS	STATISTICS	2008	DEAN, JOHNATHAN EUGENE	Statistical Methods for Turtle Bycatch Data	Daniel Hall	FALL 2008
MS	STATISTICS	2009	ETTINGER, BREE DANIELLE			SPRING 2009
MS	STATISTICS	2008	FENG, CONG			FALL 2008
MS	STATISTICS	2008	GUI, FEN			SUMMER 2008
MS	STATISTICS	2008	HOLLOWAY, AMANDA IRENE			SUMMER 2008
MS	STATISTICS	2008	LEE, SUNBOK			FALL 2008
MS	STATISTICS	2009	LEKAHAL, NATHAN NACIME			SPRING 2009
MS	STATISTICS	2008	LI, TING	Investigation of Statistical Methods for Determination of Benchmark Dose Limits for Retinoic Acid-Induced Fetal Forelimb Malformation in Mice	Jaxk Reeves	FALL 2008
MS	STATISTICS	2008	LU, FANG			SUMMER 2008
MS	STATISTICS	2008	MAO, YONGCHONG			SUMMER 2008
MS	STATISTICS	2009	O'NEAL, CHRISTOPHER DAVID			SPRING 2009
MS	STATISTICS	2009	SANDERLIN, JAMIE LYNN SKVARLA			SPRING 2009
MS	STATISTICS	2009	WANG, HAIMING			SPRING 2009
MS	STATISTICS	2009	XUE, YIJIE			SPRING 2009
MS	STATISTICS	2009	YANG, LIXING			SPRING 2009
MS	STATISTICS	2009	KONG, HOITIN			SUMMER 2009
MS	STATISTICS	2009	LEE, JUNG AE			SUMMER 2009
MS	STATISTICS	2009	PANG, LIJUN			SUMMER 2009
MS	STATISTICS	2009	VOLFOVICZ LEON, ROBERTO RAFAEL			SUMMER 2009

MS	STATISTICS	2009	WANG, XI			SUMMER 2009
MS	STATISTICS	2009	LI, YAN			SUMMER 2009
MS	STATISTICS	2009	BAO, KAN	Derivation of the Complete Transcriptome of Escherichia Coli from Microarray Datta	Ying Xu	FALL 2009
MS	STATISTICS	2009	DUDLEY, KRISTEN LEIGH			FALL 2009
MS	STATISTICS	2009	FULLILOVE, BRIAN JAMES	A Review of Ruin Probabability Models	William P. McCormick	FALL 2009
MS	STATISTICS	2009	MOTE, ALEXANDRA ZOE			FALL 2009
MS	STATISTICS	2010	TANG, JIN			FALL 2009
MS	STATISTICS	2009	ZHANG, WEI			FALL 2009
PHD	STATISTICS	2008	BREAZEL, ELLEN MARJORIE HEPFER	Effect of Common Errors in Microsatellite Data on Estimates of Population Differentiation and Inferring Genotypic Structure of Complex Loci Using Genome-Wide Expression Data	Paul Schliekelman	SUMMER 2008
PHD	STATISTICS	2008	CHEN, JIEN			
PHD	STATISTICS	2008	LE-RADEMACHER, JENNIFER THUY G	Principal Component Analysis for Interval-Valued and Histogram-Valued Data and Likelihood Functions and Some Maximum Likelihood Estimators for Symbolic Data	Lynne Billard	FALL 2008
PHD	STATISTICS	2008	LIU, SHANGBIN	Statistical Issues on Mass Spectrometry-Based Protein Identification and Quantitation	Paul Schliekelman	FALL 2008
PHD	STATISTICS	2008	QIU, JUNSHAN	Variable Selection Methods with Application	Xiangrong Yin	FALL 2008
PHD	STATISTICS	2008	SUN, GUOYING	A Genetical Genomics to Genome Scans for Complex Trait	Paul Schliekelman	FALL 2008
PHD	STATISTICS	2008	TEWARI, SUSANTA	Construction of High-Resolution Likelihood-Based Integrated Genetic and Physical Map of Neurospora Crassa	Jonathan Arnold/S M. Bhandarkar	SUMMER 2008
PHD	STATISTICS	2009	WANG, QIN			SPRING 2009
PHD	STATISTICS	2008	YE, JUN	Geostatistical Methods for Spatio-temporal Analysis of FMRI Data	Nicole Lazar	SUMMER 2008
PHD	STATISTICS	2008	ZHEN, XIAOA	Categorical Time Series	Ishwar Basawa	SUMMER 2008
PHD	STATISTICS	2009	VAUGHAN, AMY GRACE	Statistical Inference and Visualization Based on a Scale-Space Approach	Cheolwoo Park	FALL 2009
PHD	STATISTICS	2009	XU, JING			FALL 2009
PHD	STATISTICS	2009	KAO, MING-HUNG			SUMMER 2009
PHD	STATISTICS	2009	NEUSTIFTER, BENJAMIN BARONE			SUMMER 2009
PHD	STATISTICS	2009	THAYASIVAM, UMASHANGER	L2 Estimation for Finite Mixture Model with Applications	T. N. Sriram	SUMMER 2009
BS	STATISTICS	2010	AVERICK, JOHN WESLEY JR.			SPRING 2010
BS	STATISTICS	2010	BENKESER, DAVID CHARLES			SPRING 2010
BS	STATISTICS	2010	BONILLA, RACHEL NAVARRO			SPRING 2010
BS	STATISTICS	2010	BROWN, TIFFANY RENEE			SPRING 2010
BS	STATISTICS	2010	GIBSON, DAVID MATTHEW			SPRING 2010
BS	STATISTICS	2010	KENT, SUSAN CAROLINE			SPRING 2010
BS	STATISTICS	2010	KEYES, WILLIAM ROBERT			SPRING 2010
BS	STATISTICS	2010	PARKER, JAMAAL TRAMAINE			SPRING 2010
MS	STATISTICS	2010	GARREN, JEONIFER MARGARET			SPRING 2010
MS	STATISTICS	2010	JENKINS, CHRISTY LYNN			SPRING 2010
MS	STATISTICS	2010	LIN, SHANSHAN			SPRING 2010
MS	STATISTICS	2010	SHAN, YONG			SPRING 2010
MS	STATISTICS	2010	ANTONY, FINTO			SPRING 2010
BS	STATISTICS	2010	REMNARINE, SHELINA RAYNELL			SUMMER 2010
MS	STATISTICS	2010	CAI, RUOHONG			SUMMER 2010
MS	STATISTICS	2010	LAI, YINZHI			SUMMER 2010
MS	STATISTICS	2010	WU, YA			SUMMER 2010
PHD	STATISTICS	2010	LEE, JAEJUN	L2E ESTIMATION FOR Finite Mixture of Regression Models with Application and L2E with Penalty and Non-Normal Mixtures	T.N Sriram	SUMMER 2010
PHD	STATISTICS	2010	XU, WEI	Symbolic Data Analysis Interval-valued Data Regression	Lynne Billard	SUMMER 2010
PHD	STATISTICS	2010	MANDAL, TANIYA	Comparing Statistically Pooled Brain Maps in FMRI Studies Using Parametric and Non-Parametric Methods	Nicole Lazar	FALL 2010
MS	STATISTICS	2010	GAO, HUANYAO			FALL 2010
MS	STATISTICS	2010	HOU, ZHUOFEI	Statistical Study of the Decay Lifetimes of the Photoexcited DNA Nucleobase Adenine	Jaxk Reeves	FALL 2010
MS	STATISTICS	2010	NELSON, DAVID GEORGE			FALL 2010
MS	STATISTICS	2010	SHIM, MI YEON	The Interpretation of Experiments with Poultry	Lynne Billard	FALL 2010
MS	STATISTICS	2010	TANG, XIAOJIA	Statistical Identification of the Quinic Acid Responsive Genes in Neurospora crassa	Jaxk Reeves	FALL 2010
MS	STATISTICS	2010	YIN, JUNQI			FALL 2010
BS	STATISTICS	2010	FLOYD, JESSICA DAWN			FALL 2010
BS	STATISTICS	2010	GREEN, PATRICK COREY			FALL 2010
BS	STATISTICS	2010	MORRIS, STEPHEN ANDREW			FALL 2010
BS	STATISTICS	2010	RICHARDS, THOBILE NATHAN			FALL 2010
BS	STATISTICS	2010	DANCH-POWELL, KRISTEN MUNIRIH	*SECONDARY MAJOR		FALL 2010
BS	STATISTICS	2010	ROBBINS, ZACHARY RYAN	*SECONDARY MAJOR		SPRING 2011
BS	STATISTICS	2011	FAWLEY, JESSICA ELISE			SPRING 2011
BS	STATISTICS	2011	LACKEY, JACOB BRUCE			SPRING 2011
BS	STATISTICS	2011	LOTT, CAROLANNE LUCILLE			SPRING 2011
BS	STATISTICS	2011	MADDOX, RALPH WILLIAM			SPRING 2011
BS	STATISTICS	2011	MUHAMMAD, LUTFIYYA NAQIYBA			SPRING 2011
BS	STATISTICS	2011	ORR, JULIA KATHARINE			SPRING 2011
BS	STATISTICS	2011	REMA, MANOJ THOMAS			SPRING 2011
BS	STATISTICS	2011	ULRICH, NATHAN CHRISTOPHER			SPRING 2011
BS	STATISTICS	2011	SRIRAM, NEERAJ	*SECONDARY MAJOR		SPRING 2011
BS	STATISTICS	2011	TENCZA, CHRISTOPHER JAMES	*SECONDARY MAJOR		SPRING 2011
MS	STATISTICS	2011	ADDO, SANDRA ESI			SPRING 2011
MS	STATISTICS	2011	GU, YIN			SPRING 2011
MS	STATISTICS	2011	HILAFU, HAILEAB TESFE			SPRING 2011
MS	STATISTICS	2011	HONG, QIANYING			SPRING 2011

MS	STATISTICS	2011	JAEGER, ADAM PAUL			SPRING 2011
MS	STATISTICS	2011	KIOGOU, SEBASTIEN DALLI	Investigating Some Estimators of the Fractional Degree of Differncng, In Long Memory	William P. McCormick	SPRING 2011
MS	STATISTICS	2011	MATAMBA MESSI, LEOPOLD			SPRING 2011
MS	STATISTICS	2011	MONCAYO GONZALEZ, ANDREA DEL PILAR			SPRING 2011
MS	STATISTICS	2011	PENG, MULIANG	A Bootstrap Method for Fitting A Linear Regression Model to Interval-Valued Data	Jeongyoun Ahn/Cheolwoo Park	SPRING 2011
MS	STATISTICS	2011	QIU, CHENG			SPRING 2011
MS	STATISTICS	2011	TUGLO, EMMANUEL			SPRING 2021
MS	STATISTICS	2011	WANG, GUANNAN			SPRING 2011
MS	STATISTICS	2011	XIA, YING			SPRING 2011
BS	STATISTICS	2011	GRIMES, WILLIAM ROBERT			SUMMER 2011
BS	STATISTICS	2011	PATEL, RINA V.			SUMMER 2011
MS	STATISTICS	2011	GREEN, MARSHALL ALLEN			SUMMER 2011
MS	STATISTICS	2011	HOSS, ANDREW LEE	Assessment of Nonparametric Frontier Models Applied to Socially Responsible Investment	Cheolwoo Park	SUMMER 2011
MS	STATISTICS	2011	HU, SIYAN	*Secondary Major Nonparametric GARCH Models for Financial Volatility	Lily Wang	SUMMER 2011
MS	STATISTICS	2011	RA, JONG MIN	Variable Selection in Longitudinal Data with Applications to Education	Cheolwoo Park/Woncheol Jang	SUMMER 2011
MS	STATISTICS	2011	MARTIN, JACOB WILLIAM			FALL 2011
MS	STATISTICS	2011	MILLARD, DAVID PAUL II			FALL 2011
BS	STATISTICS	2012	BRASUELL, DANIEL WESLEY			SPRING 2012
BS	STATISTICS	2012	CROWDER, HAYLEY MICHELE			SPRING 2012
BS	STATISTICS	2012	DURLAND, PATRICK AUGUSTUS			SPRING 2012
BS	STATISTICS	2012	FRIEDMANN, DYLAN JAMES			SPRING 2012
BS	STATISTICS	2012	FUQUAY, ALEXA JAE			SPRING 2012
BS	STATISTICS	2012	IOSUE, ALEXANDRIA TERESE			SPRING 2012
BS	STATISTICS	2012	LETOSTAK, MAUREEN CLAIRE			SPRING 2012
BS	STATISTICS	2012	SMITH, BRIAN AUGUR	**SECONDARY MAJOR **		SPRING 2012
MS	STATISTICS	2012	CHEN, YIXIA			SPRING 2012
MS	STATISTICS	2012	HU, HEJIAO			SPRING 2012
MS	STATISTICS	2012	KIM, MINSOO			SPRING 2012
MS	STATISTICS	2012	LI, LI	*SECONDARY MAJOR Estimation in Populations with Rare Events	Jaxk Reeves	SPRING 2012
MS	STATISTICS	2012	LIU, SHEN			SPRING 2012
MS	STATISTICS	2012	SONG, EUGINE	Statistical Interpretation of Experiments with Laying Hens	Lynne Billard	SPRING 2012
MS	STATISTICS	2012	TANG, QIANQIAN	Estimation of Genomic Copy Frequency with Correlated Observations	Jaxk Reeves	SPRING 2012
MS	STATISTICS	2012	WANG, SHIYAO			SPRING 2012
MS	STATISTICS	2012	XU, XUEDONG			SPRING 2012
MS	STATISTICS	2012	COOKE, STEPHANIE CARRIEANN	Cancer Biomarker Reproducibility Studies	Kevin Dobbin	SUMMER 2012
MS	STATISTICS	2012	JOHNSON, JEREMIAH DOUGLAS	Predicting Outcomes of Mixed Martial Arts Fights with Nobel Fight Variables	Daniel Hall	SUMMER 2012
MS	STATISTICS	2012	LIAO, LINA			SUMMER 2012
PHD	STATISTICS	2012	FENG, CONG	Nonparametric Analysis of Time Series with Complex Features	Lily Wang/Lynne Seymour	SUMMER 2012
PHD	STATISTICS	2012	O'NEAL, CHRISTOPHER DAVID	Asymptotic Expansions of Processes with Extrme Value Random Variable Innovations	William P. McCormick/Lynne Seymour	SPRING 2013
BS	STATISTICS	2012	LEDON, DANIELLE ELISE			FALL 2012
MS	STATISTICS	2012	ANDERSON, ANDREW LEWIS	A Study on Expectiles: Measuring Risk in Finance	Cheolwoo Park	FALL 2012
MS	STATISTICS	2012	LI, XUANYANG			FALL 2012
MS	STATISTICS	2012	PACIFIC, JAMIAN KRISHNA	A Bayesian hierarchical spatial model for West Nile Virus in New York City: Evaluating an Approach to	Nicole Lazar	FALL 2012
MS	STATISTICS	2012	POWELL, ADEYA SHONTELLE	The Influence Of Measurement Errors In Tumor Markers	Kevin Dobbin/William McCormick	FALL 2012
MS	STATISTICS	2012	YANG, PEILIN			FALL 2012
MS	STATISTICS	2012	ZHANG, NAN			FALL 2012
MS	STATISTICS	2012	ZHUANG, YUAN			FALL 2012
PHD	STATISTICS	2012	ASKEW, ASHLEY ELIZABETH	Numerical Optimization and Empty Set Problem in Application of Empirical Likelihood Methods	Nicole Lazar	FALL 2012
PHD	STATISTICS	2012	XU, KUN	A Systematic Study Reveals New Insights of Cancer	Ying Xu	FALL 2012
PHD	STATISTICS	2012	XUE, YIJIE	Applications of Empirical Likelihood to Nonresponse Problem and Changepoint Detection	Nicole Lazar	FALL 2012
PHD	STATISTICS	2012	XUE, YUAN	Sufficient Dimension Folding Theory and Methods	Xiangrong Yin	FALL 2012
AB	STATISTICS	2013	GRIFFIN, JERRY CARL			SPRING 2013
BS	STATISTICS	2013	ARNEST, CHAD WILLIAM			SPRING 2013
BS	STATISTICS	2013	BRANSCOMB, GLENN RYAN			SPRING 2013
BS	STATISTICS	2013	CHENG, XIAO			SPRING 2013
BS	STATISTICS	2013	CROMWELL, JAY REYNOLDS			SPRING 2013
BS	STATISTICS	2013	DEEL, ABIGAIL HANNAH			SPRING 2013
BS	STATISTICS	2013	HUANG, TING TING			SPRING 2013
BS	STATISTICS	2013	LANGHORNE, LAUREN RENEE			SPRING 2013
BS	STATISTICS	2013	LAYTON, AUSTIN E			SPRING 2013
BS	STATISTICS	2013	MCLARTY, WESLEY CAIN			SPRING 2013
BS	STATISTICS	2013	PASSARELLO, MATTHEW DAVID			SPRING 2013
BS	STATISTICS	2013	PENG, HAO			SPRING 2013
BS	STATISTICS	2013	RINK, CHRISTOPHER LEE JR			SPRING 2013
BS	STATISTICS	2013	ROBINSON, DANIEL JAMES			SPRING 2013
BS	STATISTICS	2013	RUSHING, CANDACE DENISE			SPRING 2013
BS	STATISTICS	2013	SHELTON, STEVEN JAMES			SPRING 2013
BS	STATISTICS	2013	SUDARSHAN, ADITHYA			SPRING 2013
BS	STATISTICS	2013	ZELLARS, STEWART THOMPKINS			SPRING 2013
BS	STATISTICS	2013	GRIFFIN, JERRY CARL	*SECONDARY MAJOR		SPRING 2013
MS	STATISTICS	2013	AMICK, ELIZABETH BARBARA	Student's Misconceptions About Introductory Statistics Topics: Assessing STAT 2000 Outcomes Using Chaos	Jennifer J. Kaplan	SPRING 2013
MS	STATISTICS	2013	AVERICK, JOHN WESLEY JR.	The Use of Bootstrapping to Measure Image Differences in fMRI Data	Nicole Lazar	SPRING 2013

MS	STATISTICS	2013	JANSEN, GREGORY GERARD	Improving Validity and Reliability in STAT 2000 Assessments	Jennifer J. Kaplan	SPRING 2013
MS	STATISTICS	2013	LIU, LING			SPRING 2013
MS	STATISTICS	2013	MA, QIANQIAN			SPRING 2013
MS	STATISTICS	2013	MUHLHEIM, MITCHELL DEAN	Predicting Equity Returns Using Twitter Sentiment	Cheolwoo Park	SPRING 2013
MS	STATISTICS	2013	NAVARRO, WALEED DE JESUS	Monthly Trends in Maxima of Low Temperatures in Georgia, USA	Lynne Seymour	SPRING 2013
MS	STATISTICS	2013	SPROLDEN, TRACY LASHONDA	Double EQTL Mapping Method To Improve Identification Of Trans EQTLs And Construct Intermediate Gene Netwo	Paul Schliekelman	SPRING 2013
MS	STATISTICS	2013	TAN, XIJUE			SPRING 2013
MS	STATISTICS	2013	YAN, ZHEN			SPRING 2013
PHD	STATISTICS	2013	BARTLETT, ANDREW CHRISTOPHER	Extreme Value Estimators for Various Non-Negative Time Series with Heavy-tail Innovations	William P. McCormick	SPRING 2013
PHD	STATISTICS	2013	KULVANICH, NAT	Mixture Poisson Point Process: Assessing Heterogeneity in EMA Analysis	Stephen L. Rathbun	SPRING 2013
BS	STATISTICS	2013	WEBB, MORGAN			SUMMER 2013
MS	STATISTICS	2013	AWONDO, SEBASTAIN NOE	Performance of Area Level VS Farm Level Crop Insurance	Gauri S. Datta	SUMMER 2013
MS	STATISTICS	2013	FANCHER, EMILY LAUREN	Comparison of Methods of Analysis for Pretest and Posttest Data	Jaxk Reeves	SUMMER 2013
MS	STATISTICS	2013	HOOVER, EDWARD RICKAMER	A Comparison of Met-Analytic Approaches on the Consequences of Role Stressors	Cheolwoo Park	SUMMER 2013
MS	STATISTICS	2013	KING, SCOTT JACKESON			SUMMER 2013
MS	STATISTICS	2013	NOVOSELSKY, VERONIKA BORIOVNA	HIV Classification using DNA Sequences	Liang Liu	SUMMER 2013
MS	STATISTICS	2013	ZHANG, WEI			SUMMER 2013
PHD	STATISTICS	2013	BROWN, DEREK ANDREW	Bayesian Multiple Testing DNA Under Dependence with Application to Functional Magnetic Resonance I	Nicole Lazar/Gauri Datta	SUMMER 2013
PHD	STATISTICS	2013	LIU, XINYU	Sample Size Determination In Multi-Class Classification and Prediction Base on Single-Nucleotide Polyr	T.N. Sriram	SUMMER 2013
PHD	STATISTICS	2013	SUN, LIN	Baysian Factor Analysis for FMRI Data	Nicole Lazar	SUMMER 2013
BS	STATISTICS	2013	LINDSEY, SARA NICOLE			FALL 2013
BS	STATISTICS	2013	MEDHEKAR, ONKAR PUSHKAR			FALL 2013
BS	STATISTICS	2013	AHMED, MUNEEB	**SECONDARY MAJOR**		FALL 2013
BS	STATISTICS	2013	PURVIS, WILLIAM	**SECONDARY MAJOR**		FALL 2013
MS	STATISTICS	2013	CHENG, XIAO	The Rise of the Big Data: Why should Statistician Embrace Collaborations with Computer Science	Jeongyoun Ahn	FALL 2013
MS	STATISTICS	2013	CLARK, KRISTI LYNN			FALL 2013
MS	STATISTICS	2013	HAO, NA	**SECONDARY MAJOR** Drought, Biofuel, and Livestock	Cheolwoo Park	Fall 2013
MS	STATISTICS	2013	LIU, JIAYANG	Classification Analysis in Microarray Data Using Biological Pathway and Gene Famil	Cheolwoo Park/Liang Liu	FALL 2013
MS	STATISTICS	2013	LYFORD, ALEXANDER JAMES			FALL 2013
MS	STATISTICS	2013	MENG, TING	**SECONDARY MAJOR**		FALL 2013
PHD	STATISTICS	2013	LEE, JUNGAE	Sample Integrity in High Dimension	Jeongyoun Ahn	FALL 2013
BS	STATISTICS	2014	ACHUKWU, OBIAMAKA CLARE			Spring 2014
BS	STATISTICS	2014	ALEXANDER, MATTHEW GARY			Spring 2014
BS	STATISTICS	2014	BARASO, DEAN YAHYA DB			Spring 2014
BS	STATISTICS	2014	BRASUELL, AUDREY ANNE			Spring 2014
BS	STATISTICS	2014	CANION, DORETHA DENISE			Spring 2014
BS	STATISTICS	2014	CHAU, REINA			Spring 2014
BS	STATISTICS	2014	CLARK, MARY MARTHA			Spring 2014
BS	STATISTICS	2014	DAO, TYNA MAI-TIEN			Spring 2014
BS	STATISTICS	2014	HELMS, CHRISTOPHER JON			Spring 2014
BS	STATISTICS	2014	JONES, LEWIS KEMP			Spring 2014
BS	STATISTICS	2014	KARNER, NATHAIN ROBERT			Spring 2014
BS	STATISTICS	2014	KOLMERS, PIA SANDHOLDT			Spring 2014
BS	STATISTICS	2014	PARK, HYEJIN			Spring 2014
BS	STATISTICS	2014	PITT, MELISSA ANNE			Spring 2014
BS	STATISTICS	2014	WASHINGTON, BENJAMIN JAMES	**SECONDARY MAJOR**		Spring 2014
MS	STATISTICS	2014	JENNINGS, JEREMY KYLE	Calibrating Test Item Banks for an Introductory Statistics Course	Jennifer J. Kaplan	Spring 2014
MS	STATISTICS	2014	LI, XINYI	Sample Size Determination In Multi-Class Classification and Prediction Base on Single-Nucleotide Polyr	T.N. Sriram	Spring 2014
MS	STATISTICS	2014	MOORE, ALLISON AMANDA	Programmatic Assessment for an Undergraduate Statistics Major	Jennifer J. Kaplan	Spring 2014
MS	STATISTICS	2014	PANDA, MUSHIMIE LONA	Penalized Regression Models for Major League Baseball Metrics	Cheolwoo Park	Spring 2014
MS	STATISTICS	2014	POOLE, KRISTEN RENEE	Discriminant Function Analysis of Major Baseball Steroid Use	Nicole Lazar	Spring 2014
MS	STATISTICS	2014	SCOTT, ANDREW JOHN	Estimation of Government Employment Using Multivariate Hierarchichal Bayes Modeling	Gauri S. Datta	Spring 2014
MS	STATISTICS	2014	TONG, HAO			Spring 2014
MS	STATISTICS	2014	WANG, YUANWEN			Spring 2014
PHD	STATISTICS	2014	HILAFU, HAILEAB TESFE	On Dimension Reduction and Feature Selection in High Dimensions	Xiangrong Yin	Spring 2014
PHD	STATISTICS	2014	SAMADI, SEYEDYASER	Matrix Time Series Analysis	Lynne Billard	Spring 2014
PHD	STATISTICS	2014	ZHANG, NAN	Hilbert-Schmidt Independence Criterion in Sufficient Dimension Reduction and Feature Screening	Xiangrong Yin	Spring 2014

**MAMS=** 27  
**PHD =** 163  
**MS =** 483  
**MA =** 2  
**BS =** 304  
**AB =** 84  
**Total =** 1063

The above information is complete to the best of our knowledge. To request an update or to add an entry, please email [stat@uga.edu](mailto:stat@uga.edu).