

Projects 2010				
	Title	Author	Supervisor	Project
1001	Investigating Relationships in a DNA Database	Jie BAO	J Curran	Masters
1002	Analyzing Unreplicated Factorial Designs: A Comparison Between Lenth's Method and Loughin and Noble's Permutation Method	Lin BI	A Miller	Honours
1003	Fitting the Generalised Inverse Gaussian Distribution to Data	David CUSACK	D Scott	Honours
1004	Modelling Electricity Loads	Jason Shicong FU	G Pritchard	Honours
1005	Student Attitudes Towards Introductory Statistics Courses: A Case Study	Erika HOU	M Pfannkuch	Honours
1006	Statistical Models for the Transfer and Persistence of Glass on Clothing	TingYu HUANG	J Curran	Honours
1007	Posterior Model Odds Estimation via Gibbs Sampler	Zhi JIA	W Stewart	Honours
1008	Do Potatoes Know Where They are Growing?	Linda JOYCE	C Triggs	Honours
1009	Complex Demodulation/Remodulation of Electricity Consumption Time Series	Cheng-Jan KAO	R Ihaka	Honours
1010	An Improved R Mosaic Plot	David KIM	R Ihaka	Masters
1011	Application of Copulas on Exponential Random Variables	Sang Hyup KIM	M Holmes	Honours
1012	Advertising Modelling	June Chiung Siew KUAN	A Balemi	Honours
1013	Author Classification and Copy-Tracking in Modern and Medieval Music	James LAUDER	R Fewster	Honours
1014	Estimating Confidence Intervals for Parameters of the Univariate Hyperbolic Distribution	Jemin LEE	D Scott	Honours
1015	Performance of Confidence Intervals from the simple bootstrap	Jieping LI	C Wild	Masters
1016	Tracking Changes in primary medical care: Waikato 1979-2002	Carmen Chia Wern LIM	A Scott	Honours
1017	Peak-to-peak amplitude in brain monitoring of premature infants: Search for a maturation index	Michael Alexander NAVAKATIKYAN	A Scott & R Millar	Masters
1018	Underpinning transparency in research: Establishing a template for an enhanced publication	Karl James PARKER	A Scott	Masters
1019	Teaching and Learning Probability in Malaysian Secondary Schools	Emilia ROSLAN	M Pfannkuch	Honours
1020	The Use of Bayescount to Assess the Need for Zero Inflation in Ecological Data	Anish SCARIA	B McArdle	Honours
1021	Screening for Isomorphism in Two-Level Fractional Factorial Designs	Ben STEVENSON	A Miller	Masters
1022	Asymmetries in the Distribution of Analysts' Earnings Forecast Errors- A New Zealand Perspective	Alice SUNG	D Scott & J Curran	Honours
1023	Statistical Methods to Model Rugby Union Scores and Results	Nicolas THORBURN	A Lee	Honours
1024	Estimation of value at risk in the framework of market risk using GARCH models and copulas	Tom WAKEFIELD	I Kojadinovic	Honours
1025	Modelling Hydroelectricity in New Zealand	Carlton Ka Chun WONG	G Pritchard	Honours
1026	Improving Inferences from Small Samples using Asymptotic Information	Soo Yeon YANG	C Triggs	Masters
1027	Correcting for Overdispersion in Logistic Regression with Binomial Response Data	Jun YOU	B McArdle	Honours
1028	Web-based Interactive Graphics	William Yi ZHU	P Murrell	Honours
1029	Interactive Graphics for the Web with R	Yi ZHU	P Murrell	Masters
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