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FINAL EXAM PAPER Program: BBA Semester: 4 Course: GLI003A406S Economics for Hospitality and the Tourism Industry Faculty Members: Neil Coade Type of Exam: FINAL Assessment Date of Exam: 16 th June 2020 Exam duration: 180 minutes Percentage of course grade: 50% General instructions: As this work is presented for grading, it is the student ' s ...

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Econometrics - Exam 1 Exam Please discuss each problem on a separate sheet of paper, not just on a separate page! Problem 1: (20 points) A sample of data consists of n observations on two variables, Y and X . The true model is $Y_i = \beta_1 + \beta_2 X_i + \epsilon_i$, (1.1) where β_1 and β_2 are parameters and ϵ_i is a disturbance term that satisfies the

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[Econometrics \(60 points\) Question 7: Short Answers \(30 points\)](#)

Sample Exam Questions for Econometrics . 1 . a) What is meant by marginalisation and conditioning in the process of model reduction within the dynamic modelling tradition? (30%) b) Having derived a model for the exchange rate s_t as a function of the interest rate differential r_t and performed the following regression. $s_t = a + b r_t + e_t \dots$