Revision for MATH 587

Proposal Reference Number: 8168

PRN Alias : 13-14#1581

Version No : 2

Submitted By : Ms Angela White Edited By : Ms Josie D'Amico

Responsible Instructor		Staff	
Course Description	Probability spaces. Random variables and their expectations. Convergence of random variables in Lp. Independence and conditional expectation. Introduction to Martingales. Limit theorems including Kolmogorov's Strong Law of Large Numbers.		
Teaching Dept.	0290 : Mathematics and Statistics		
Administering Faculty/Unit	SC : Faculty of Science		
Prerequisites	Prerequisite: MATH 356 or equivalent and approval of instructor	MATH 356 Honours Probability and MATH 255 Honours Analysis 2 or MATH 243 Analysis 2 or equivalent.	
		Web Registration Blocked? :equi(NT2 1 Tf1 0 0 s	12 45 563.

Josie D'Amico

From: Bettina Kemme < kemme@cs.mcgill.ca> February-17-14 2:17 PM Sent: Vojkan Jaksic To: Vojkan Jaksic; Bettina Kemme; Axel Hundemer; Raffaella Bruno, Ms.; David Wolfson; Cc: Josie D'Amico; Angela White, Ms. Subject: Re: Consultation: program change in joint honours statistics and computer science Oupps, sorry I missed that one. Yes, there is no problem with this change thanks Bettina Vojkan Jaksic wrote: > Dear Bettina, would it be possible to send us this consultation report > ASAP? > Thanks and sorry for the hassle, > V. > > > > On Jan 27, 2014, at 12:50 PM, Vojkan Jaksic <jaksic@math.mcgill.ca> > wrote: > >> Dear Bettina, >> >> >> our statistics group plans to bring a motion that MATH 355—Honours >> Analysis IV is dropped a complementary course fro the joint honours statistics and computer science and replaced by MATH 587—Advanced >> Probability Theory I. >> >> We have made the same change in the honours statistics program. We >> would like to consult with you whether this changed is approved by CS >> department. We hope that you call let us know soon. >> >> >> With best regards, >> >> Vojkan Jaksic >> Undergraduate Program Director