COP4910: Frontiers in Information Technology

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Group Listing

Group No.	Student (Group) Name	Project Title
1	Tanya Ho Julien Campbell	Semantic Web for Analysis
2	Melvin H. Huggins III	Tomorrow's Network Security Technology
3	James McColskey	Distributed Computing Solution To Help The It Professional Manage Their Internet Infrastructure Using Software Agents
4	Scott Horn Michael Howard Kanon Lo Eric Fenell	Wireless Visual Communication
5	Carlos Jenkins	Web Service Technology
6	Bret Hackford Aaron Miller Kevin Mann	Voice over Internet Communication VoIP
7	Michael Scamehorn	Web Content: Virtual Shopping Engine
8	Matthew Aiello	Voice Over IP
9	Daniel Luttinger Gaetano Giglio Jr. Ashish Trivedy Gerald Young	Peer to Peer Technology: Established, Reshaped, & Forming the Future of Business
10	Pedro Jose Gutierrez	Peer to Peer Technology in Business
11	Hao Lun Huang	Wireless LAN and Bluetooth: An Analysis of Coexistence Approaches
12	Richard McConnell Nicholas Johnston	Microsoft .NET
13	Stephanie Fisher Thang Nguyen Prayas Patel Christine Urich	CoWeb for Creative Writing
14	Ryan Buenaventura Rusty Caslib	Wireless Application Security Issues
15	Eric Powell	Peer-to-Peer for use in the workplace
16	Jared Davies David Ertel Mike Commeau Kike Ladowski	A Digital Approach to a Complicated Problem, Diabetes
17	Jon Friskics	Steganography in the 21st Century
18	Frank Hinek Nick Landman Daniel Hinden	Wireless Network Security in the Business Environment

If your name does not appear on the Group Listing it is because I have not received an electronic version of your proposal via email. Please contact me immediately.