## 2013 Honours Topics

### Information Systems, Technology and Management – 2013 Honours Topics

<table>
<thead>
<tr>
<th>Supervisor</th>
<th>Topics</th>
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<tbody>
<tr>
<td>John D’Ambra</td>
<td>• Email addiction</td>
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<td>• Adoption of e-books/e-textbooks</td>
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<tr>
<td>Farhad Daneshgar</td>
<td>• Knowledge and Innovation management</td>
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<td></td>
<td>• Sourcing</td>
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<td>• eLearning</td>
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<tr>
<td>Pat Finnegan</td>
<td>• TBA</td>
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<tr>
<td>Zixiu Guo</td>
<td>• Study social media impact within organizational context, or general public</td>
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<td>Lesley Land</td>
<td>• Identity Fraud</td>
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<td>• Impact of Startup Phase on Software Projects</td>
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<td>• Impact of Service Delivery on Software Project Phases</td>
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<td>Pradeep Ray</td>
<td>• TBA</td>
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<td>Daniel Schlagwein</td>
<td>• 10 out of 10: Identifying &quot;Fake&quot; User Reviews in the Social Web</td>
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<td>• Open Green Innovation</td>
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<td>• Motivations in Crowdsourcing</td>
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<td>Ken Stevens</td>
<td>• Risk management in IT projects</td>
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<td>Shilu Tong</td>
<td>• Contracting, competition and information sharing in different supply chain structures under economy of scale in production</td>
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<td>• Quality disclosure and contracting in a supply chain with conflictive objectives and strategic consumer behaviour</td>
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<td>• Pricing and competition under learning by doing in production in a dual channel</td>
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<td>Chung Li Tseng</td>
<td>• Piece-wise linear approximations for geometric programming problems</td>
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<td>• Adoption timing of clean technologies under competition</td>
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<td>• Optimal banking strategy of emission permits</td>
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