1. Introduction and Overview of SSLC
2. Comments on 4th/5th Year Project
3. Comments on Courses

**UG4:**
- Adaptive Learning Environments 1
- Advanced Databases
- Advanced Vision
- Automated Reasoning
- Automatic Speech Recognition
- Compiler Optimisation
- Computational Complexity
- Computational Neuroscience of Vision
- Computer Algebra
- Computer Animation & Visualisation
- Computer Networking
- Data Integration and Exchange
- Embedded Software
- Machine Translation
- Natural Language Understanding
- Parallel Architectures
- Parallel Programming Languages and Systems
- Querying and Storing XML
- Randomness and Computation
- Semantic Web Systems
- Software Architecture, Process, and Management
- Topics in Cognitive Modelling
- Topics in Natural Language Processing

**UG5:**
- Bioinformatics 2
- Data Mining and Exploration
- Decision Making in Robots and Autonomous Agents
- Neural Information Processing
- Probabilistic Modelling and Reasoning
- Reinforcement Learning
- Robot Learning and Sensorimotor Control
- Topics in Distributed Databases

4. Comments on Facilities and Support including AT facilities, Computing Support
5. Comments on Admin Support
6. AOB