University Council Facilitated Consultation Outline of Session

A. Scott Carson Queen's School of Business

1. Introduction of facilitation team

- 1. A. Scott Carson, Professor of Strategy and Director, The Monieson Centre, Queen's School of Business
- 2. Jeff Dixon, Associate Director, The Monieson Centre, Queen's School of Business
- 3. Laurie Ross, Director, Office of the Dean, Queen's School of Business

2. Purpose of the day

- 1. Rationale for facilitator's request for closed consultation session with elected members of UC only
- 2. Using models to assess the question of UC's advisory role
- 3. How this consultation will advance the process of decision making regarding UC reform

3. Introduction of the classroom technology

- 1. How the classroom sets up for teamwork
- 2. Facilitator's use of the presentation technology
- 3. Clicker straw poll voting technology
- 4. Clicker practice quiz Do you know your Queen's facts?

4. Two preliminary comments

- 1. Why the unique university context has such an effect on the UC's advisory role
- 2. How the UC can have a significant impact on governance at Queen's

5. Outline of five principles for evaluating models of UC: importance, impact, uniqueness, efficiency, fiscal responsibility

6. Four alternative models building on previous UC working groups

- 1. Adapted status quo (UC Governance Task Force, 2010)
- 2. Restructured UC (Ad Hoc Working Group, 2012)
- 3. UC as an advisory board with governance role
- 4. UC as governance role only

7. A three-tiered evaluation process

- 1. Plenary session review and revision of models in relation to five evaluative principles with first clicker straw poll
- 2. Team-based review of a single assigned model followed by presentation to plenary by teams
- 3. Final plenary review of revised models followed by comprehensive clicker straw poll on each model using five evaluative principles

8. Wind-up with Principal and Chancellor

9. Same day evening delivery of facilitators' report to UC members and university administration