Imperial College London

DE2.3   Electronics 2 – Team Project Assessment Feedback Form

Team   **Team Grade:**

Project   :

1.   What is the level of achievement in the Team Project? (Circle the level in the table below)

Level	Achievement	Range
1	MS1: Drive Segway with stabilizer under mobile App control	C- to C
2	MS2: Beat detection indicated by blue LED + above	C to B-
3	MS2: Segway with stabilizer dance to live music sync to beats + above	B- to B+
4	MS3: Segway self-balancing, without falling over when disturbed + above	B+ to A-
5	MS3: Segway self-balancing and moving under mobile App control + above	A- to A
6	MS3: Segway self-balancing and dance to live music	A to A+

Team Working

2. Are responsibilities well distributed among team members?

☐   ☐   ☐

Compelling evidence   Some evidence   No evidence

Learning Objectives

3. How well did team members answer technical questions on the project?

☐   ☐   ☐   ☐   ☐

Excellent   Good   OK   Poor   Very poor

4.   What is the quality of the implementation (judging from the submitted Python code)?

☐   ☐   ☐   ☐   ☐

Excellent   Good   OK   Poor   Very poor

FEEDBACK TO THE TEAM: