# Queen’s University of Belfast

# Computer Science

# Minute of Project Supervision Meeting

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| **Student Name:** | **Tianbai Peng** | | |
| **Project Module Code:** | **CSC4006** | | |
| **Project Supervisor:** | **Peter Kilpatrick** | | |
| **Meeting Number:** | **8** | **Date of Meeting:** | **14:00, 19/12/2018** |

**Progress since last meeting, and decisions arrived at during meeting:**

**what I do last time:**

* Add key word ‘volatile’ and add a mutex lock to global variable 'current\_running\_type' to fix the bug
* Running the program many times to ensure its stability

**something discussed this time:**

* Need to make several experiments relating to the state access pattern aimed at demonstrating that the Fastflow program work successfully and that the performance results are as predicted.
* Talked some basic knowledge about adaptivity for further experiment.

**Action Points:**

**what I am going to do:**

* make several experiments on Fastflow program and record the results

**Date of next meeting:**

10:00 03/01/2019

**Agreed minute should be signed by the student and initialled by the supervisor.**

**Student's Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Supervisor's Initials: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Supervisor's Comments:**