# 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:** | **14** | **Date of Meeting:** | **14:00, 14/02/2019** |

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

**What I do last time:**

* Find two new articles and think about the solution to implement the adaptive

**Something discussed this time:**

* Discuss something about the basic concept about adaptive in the Fastflow.
* A way to implement the adaptive: we can think about a policy that the workers "ask" for a task to be computed rather than passively accepting tasks sent by the emitter according to some scheduling policy. And this scheduling behavior may be simply implemented by rewrite the method in the Fastflow.

**Action Points:**

**what I am going to do:**

* Need to continue to implement adaptive stuff in my research project, and get the experiment result.

**Date of next meeting:**

10:30 21/02/2019

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

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

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

**Supervisor's Comments:**