# Queen’s University of Belfast

# Computer Science

# Minute of Project Supervision Meeting

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| **Student Name:** | **40126401** | | |
| **Project Module Code:** | **CSC4006** | | |
| **Project Supervisor:** | **Blesson Varghese** | | |
| **Meeting Number:** | **18** | **Date of Meeting:** | 13/3/2019 |

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

Finished collecting all results for the Cloud-Edge pipeline for the Raspberry Pi 3.

Altered graphs to include the standard deviation error margin.

Finished collecting data for workloads under stress using packages “stress” and “stress-ng”.

Tabulated the induced workload data and converted into graphs.

Tested DeFog on a second user device to ensure correctness and determine required dependencies.

Added new full computation and full communication metrics to include the Cloud to Edge transfer time for sending model assets on the Cloud-Edge pipeline.

**Action Points:**

Continue refinement of the research document, begin discussion section.

Continue updating the software document, begin work on design, implementation and specification.  
Ensure Code is well commented and update the folders from initial folder name “FogBench” to “DeFog”

**Date of next meeting:**

19/3/2019

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

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

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

**Supervisor's Comments:**