CS, CBS, DM, CoSyEng and DS Projects 2018/19
Joint Assessment Sheet for the Presentation
CONFIDENTIAL

TO BE COMPLETED IMMEDIATELY AFTER THE PRESENTATION
This form records the Assessors joint feedback and agreed marks which will be returned to the student

Name: ARCHBOLD THOMAS   **Univ No** 1602581   **Course:** CS

Project title: A Modular Kernel for the Raspberry Pi.

Supervisor: Chester A   **Second Assessor:** Jarvis SA   **Moderator:** Timofeeva Y

Please comment on each category in the space provided. Points which may influence the content of the final report are particularly encouraged.

Technical content
(Innovative analysis and design; methods and solutions employed; quality of example used to demonstrate results; overall level of technical achievement; conclusions and suggestions for further work - as appropriate.)

- GOOD UNDERSTANDING OF PROBLEM AND RELATED WORK.
- HIGH LEVEL OF TECHNICAL ACHIEVEMENT
- SENSIBLE TECHNICAL CHOICES

4.5/5

Project management
(Well conceived project; unforeseen problems well detected and overcome; progress consistent with project specification; all necessary research, analysis and design work completed - as appropriate.)

- WATERFALL MODEL APPROPRIATE FOR EARLY WORK.
- SLIGHT UNDER ESTIMATION OF WORK INVOLVED

3.5/5

Communication skills
(Care and preparation of visual aids; quality of oral delivery; effective use of time and appropriate length; effective response to questions.)

- WELL ORGANISED TALK GOOD EXAMPLES. A LITTLE TOO MUCH DETAIL IN PLACES
- GOOD ANSWERS TO QUESTIONS.

3/5

Signed .... Supervisor   Date 5/3/19   Total 10.5/15

Signed .... Second Assessor   Date   11

Please return all 3 completed forms for this student to Gill Reeves-Brown in CS0.05.

Signed .... Moderator   Date 13/03/19