Peer Assessment Feedback Form

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| **Student Trainer’s Name:** | Fraser Brown |
| **Peer (print name, sign and date)**  [anonymous feedback is allowed] | Adam Dalley, 28/03/2018 |
| **Software Engineering Master Class F21SM2** | |
| **Questions** | **Comments** |
| What did you like about the teaching material? | I liked the use of figures and graphs to show file system architectures, FAT32 layout, etc. The lab was well written and easy to walk-through. |
| What did you like about the trainer’s approach? | I like how you went in-depth for each of your bullet points. Loved the humour! Liked how you used/showed off various different tools, not just one. |
| What have you learned? | I learned about PICL guidelines, and how they apply to forensic evidence imaging. Raw image formats (.dd, .raw). Imaging challenges for SSDs |
| Is there any aspect that you would have liked to include in your own teaching? | Use of the whiteboard to further explain difficult concepts. I would like to show how my project is used for different tools, as was done in your lecture. |
| What could have been improved? | Spoke quite fast at some points. Perhaps information on what other hardware media could be investigated by digital forensics, such as DVDs, Floppy disks, ect. |
| General Comments:  I liked how you gave us a practical example in the lecture. I found this very helpful when working through your lab. Great master class! | |