**UCL Astrophysics – IT Sessions for First Year PhD Students 2016 – Feedback Form**

**Teaching Method**

|  |  |  |  |
| --- | --- | --- | --- |
|  | Do More of This | About Right | Do Less of This |
| Slides |  |  |  |
| Software demos |  |  |  |
| Exercises |  |  |  |

**Subject Matter**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Mostly new material for me, and hence useful | I was familiar with the material but it was helpful to see it again and I learned a few things | I was familiar with the material so it wasn’t very useful | I won’t be needing to use this material so it wasn’t very useful | Other (please be specific) |
| UCL-specific login info |  |  |  |  |  |
| Linux command line |  |  |  |  |  |
| Python and its astronomical libraries |  |  |  |  |  |
| Astronomical software packages |  |  |  |  |  |
| High Performance Computing |  |  |  |  |  |
| Machine Learning with Python |  |  |  |  |  |

**Any Other Comments**

|  |
| --- |
|  |

Please return to Krishna Naidoo.