

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

helpful to find out who can ask for help. Especially useful to meet Ed.

Please return to Krishna Naidoo.

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					MORE ON COSMOLOGY WOULD BE GOOD
High Performance Computing		✓			
Machine Learning with Python	✓				

Any Other Comments

Please return to Krishna Naidoo.

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.

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.

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.

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.

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.

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		X	
Software demos	X		
Exercises		X	

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	X				
Linux command line		X			
Python and its astronomical libraries		X			
Astronomical software packages	X				
High Performance Computing		X			
Machine Learning with Python	X				

Any Other Comments

Very good. Nothing really more to say :).

Please return to Krishna Naidoo.

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.