SUMMARY

# UCL Astrophysics – Introduction to git 14 November 2017– Feedback Form

#### **Talk Structure**

	Preferred it as it was – just a theory talk, not a hands-on software demo	12
	Would have preferred both the theory talk and a hands-on software demo	5
***************************************	Would have preferred just a hands-on software demo	

#### Material

Would have preferred more advanced material	
About right	17-
Would have preferred more introductory material	

# Presentation

Presentation was straightforward to follow	17
Speaker should have spent more time making certain points clearer	
(it would be helpful if you could give details below)	***************************************

None	2
Just beginning	6
Enough to get things done	8
Intermediate	1
Expert	

Any	Other	Comments
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# **Talk Structure**

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# Material

Would have preferred more advanced material	
About right	
Would have preferred more introductory material	

# Presentation

Presentation was straightforward to follow	
Speaker should have spent more time making certain points clearer	
(it would be helpful if you could give details below)	

# Previous experience with git

None	
Just beginning	
Enough to get things done	
Intermediate	
Expert	

Pictures of DAGS	cost useful!	

Talk Structure	_
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# Material

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# Presentation

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# Previous experience with git

None	
Just beginning	
Enough to get things done	
Intermediate	
Expert	

Thanks Lorre, you did a great job! (3)	
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# Talk Structure

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Would have preferred just a hands-on software demo	

# Material

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#### Presentation

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# Previous experience with git

None	The state of the s
Just beginning	
Enough to get things done	×
Intermediate	
Expert	

IT WS PERFECT FOR ME, BUT I'M USED TO GIT. MAYBE FOR I'M JOHES WAND ST INTERSTING TO 100 A MINDS ON 700.
THINKS
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Talk Structure	,
Preferred it as it was – just a theory talk, not a hands-on software demo	
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Any Other Comments	

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# Material

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# Presentation

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Speaker should have spent more time making certain points clearer	
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# Previous experience with git

None	
Just beginning	T J
Enough to get things done	
Intermediate	
Expert	

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#### **Talk Structure**

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Would have preferred just a hands-on software demo	

# Material

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# Presentation

Presentation was straightforward to follow	
Speaker should have spent more time making certain points clearer	
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# Previous experience with git

None	
Just beginning	
Enough to get things done	
Intermediate	
Expert	

Excellent balk, thank yo	<b>ノ</b> 1.
<b>7</b> .	
Maybe a short demo of resolving merge conflicts?	

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#### Material

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Would have preferred more introductory material	

#### Presentation

Presentation was straightforward to follow	
Speaker should have spent more time making certain points clearer	
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# Previous experience with git

None	
Just beginning	
Enough to get things done	
Intermediate	
Expert	

Explained a lot I shirt understand before but I'm shu not very confident about git	es e
shill not very confident about git	The second secon

# **Talk Structure**

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Intermediate	
Expert	

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(it would be helpful if you could give details below)	

None	
Just beginning	_
Enough to get things done	X
Intermediate	
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Enough to get things done	<b> </b>
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None	
Just beginning	
Enough to get things done	
Intermediate	
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Great talk! Very information dense for a complete beginner on t I followed it and now understood what way very hazy before.
I will now actually stort using git instead of being afraid of it.

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None	
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<b>Any Other</b>	Comments
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Intermediate	
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