UNIXvisual Evaluation

1.	I understand the UNIX per 1=Strongly Disagree	mission model. 2=Disagree	3=Neutral	4=Agree	5=Strongly Agree
2.	The UNIX model was diffic 1=Strongly Disagree	ult to learn. 2=Disagree	3=Neutral	4=Agree	5=Strongly Agree
3.	I am interested to learn more 1=Strongly Disagree	re about UNIX pers 2=Disagree	missions. 3=Neutral	4=Agree	5=Strongly Agree
4.	I am interested to learn more 1=Strongly Disagree	re about access con 2=Disagree	trol. 3=Neutral	4=Agree	5=Strongly Agree
5.	The UNIXvisual software he 1=Strongly Disagree	elped me to underst 2=Disagree	tand UNIX permiss 3=Neutral	sions better. 4=Agree	5=Strongly Agree
6.	The UNIXvisual software en 1=Strongly Disagree	nhanced the course 2=Disagree	coverage of UNIX 3=Neutral	permissions. 4=Agree	5=Strongly Agree
7.	The Object View was helpfu 1=Strongly Disagree 0=Not Applicable	ul for understanding 2=Disagree	g which users have 3=Neutral	access to an certa 4=Agree	ain object and why. 5=Strongly Agree
8.	The User View helped me to user. 1=Strongly Disagree 0=Not Applicable	o understand how de 2=Disagree	ecisions are made to 3=Neutral	the access reque 4=Agree	st from a particular 5=Strongly Agree
9.	The Group View helped meticular group.				
	1=Strongly Disagree 0=Not Applicable	2=Disagree	3=Neutral	4=Agree	5=Strongly Agree
10.	The Permission Calculator v 1=Strongly Disagree	was helpful for unde 2=Disagree	rstanding the mean 3=Neutral	ing of each bit in 4=Agree	UNIX permissions. 5=Strongly Agree
	$0{=}\mathrm{Not}\ \mathrm{Applicable}$				
11.	The Permission Calculator 1=Strongly Disagree 0=Not Applicable	was helpful for under 2=Disagree	erstanding how to a 3=Neutral	specify permissio 4=Agree	ns for an object. 5=Strongly Agree
12.	The Program Trace View was 1=Strongly Disagree 0=Not Applicable	as helpful for underst 2=Disagree	tanding how progra 3=Neutral	ms work with the 4 =Agree	UNIX permissions. 5=Strongly Agree
13.	The Program Trace View w 1=Strongly Disagree 0=Not Applicable	ras helpful for figuri 2=Disagree	ng out process cree 3=Neutral	dential dynamics 4=Agree	in programs. 5=Strongly Agree

14.	The Query system was help $1=$ Strongly Disagree $0=$ Not Applicable	ful for understand 2=Disagree	ing UNIX permissi 3=Neutral	ions. 4=Agree	5=Strongly Agree
15.	The Quiz system was converted as the Converted Testing Disagree	nient to use. 2=Disagree	3=Neutral	4=Agree	5=Strongly Agree
16.	The Quiz system was helpfu 1=Strongly Disagree 0=Not Applicable	ıl for evaluating m 2=Disagree	ny understanding o 3=Neutral	f UNIX permissi 4=Agree	ons. 5=Strongly Agree
17.	The use of colors in the visu 1=Strongly Disagree	ualization is effecti 2=Disagree	ve. 3=Neutral	4=Agree	5=Strongly Agree
18.	The size of items is reasona 1=Strongly Disagree	ble and clear. 2=Disagree	3=Neutral	4=Agree	5=Strongly Agree
19.	The layout of items is reason 1=Strongly Disagree	nable and clear. 2=Disagree	3=Neutral	4=Agree	5=Strongly Agree
20.	How long did it take you to 1=Less then 5 minutes 4=15 to 30 minutes		=5 to 9 minutes	odel using the so	oftware? 3=10 to 14 minutes
21.	How many times did you use the software? 1=Only once 2=Twice 3=Three to four times 5=More than ten times				4=Five to ten times
22.	How long did you use this s 1=Less then 5 minutes 4=30 minutes to 1 hour	2=	5 to 14 minutes		3=15 to 29 minutes
1.	Did you attend the lecture	on UNIX permissi	ons?		
2.	What is your major?				
3.	What is the most useful fea	ture of UNIXvisua	al?		

4. What is the least useful feature of UNIXvisual?

5. Did you encounter any problems when installing the software on your computer? Please explain.
6. Are there any new features you wish to be added to make this program better and more effective?