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Report: **Response Summary Report**

Survey: **UConn UseRs Seminar Day and Time Survey**
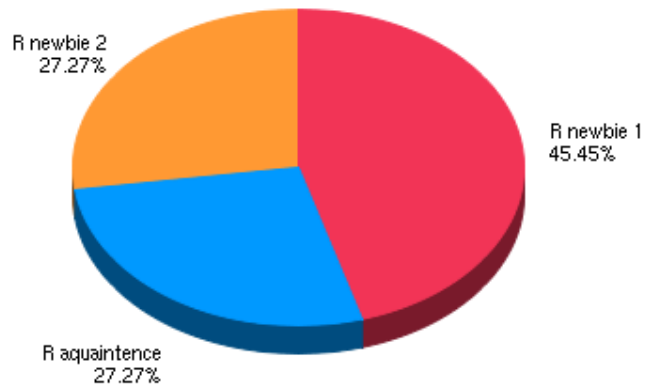
Compiled: **08/27/2008**

1. When can you come? Please check days/times that are ACCEPTABLE for you.

ITEM	Monday	Tuesday	Wednesday	Thursday	Friday	Total
8:00-8:30	20.7% 6	13.8% 4	24.1% 7	17.2% 5	24.1% 7	29
8:30-9:00	20.5% 9	15.9% 7	22.7% 10	18.2% 8	22.7% 10	44
9:00-9:30	20.0% 13	20.0% 13	20.0% 13	20.0% 13	20.0% 13	65
9:30-10:00	20.6% 13	19.0% 12	20.6% 13	19.0% 12	20.6% 13	63
10:00-10:30	20.5% 15	17.8% 13	21.9% 16	17.8% 13	21.9% 16	73
10:30-11:00	20.3% 14	17.4% 12	23.2% 16	18.8% 13	20.3% 14	69
11:00-11:30	19.0% 12	15.9% 10	22.2% 14	22.2% 14	20.6% 13	63
11:30-12:00	19.0% 12	15.9% 10	22.2% 14	22.2% 14	20.6% 13	63
12:00-12:30	26.3% 15	19.3% 11	19.3% 11	14.0% 8	21.1% 12	57
12:30-1:00	25.4% 15	18.6% 11	20.3% 12	13.6% 8	22.0% 13	59
1:00-1:30	23.3% 14	20.0% 12	20.0% 12	13.3% 8	23.3% 14	60
1:30-2:00	23.8% 15	20.6% 13	20.6% 13	11.1% 7	23.8% 15	63
2:00-2:30	21.3% 13	18.0% 11	19.7% 12	11.5% 7	29.5% 18	61

2:30-3:00	21.0% 13	19.4% 12	19.4% 12	11.3% 7	29.0% 18	62
3:00-3:30	21.9% 14	20.3% 13	17.2% 11	15.6% 10	25.0% 16	64
3:30-4:00	19.1% 13	22.1% 15	17.6% 12	17.6% 12	23.5% 16	68
4:00-4:30	19.7% 13	21.2% 14	18.2% 12	18.2% 12	22.7% 15	66
4:30-5:00	20.6% 13	22.2% 14	19.0% 12	17.5% 11	20.6% 13	63
5:00-5:30	20.8% 11	20.8% 11	22.6% 12	18.9% 10	17.0% 9	53
5:30-6:00	20.8% 10	20.8% 10	22.9% 11	20.8% 10	14.6% 7	48
	253	228	245	202	265	

Total Responses: 22

2. Which of these best describes you:

R newbie 2
27.27%

R newbie 1
45.45%

R aquaintence
27.27%

SUMMARY		
VALUE	COUNT	PERCENT %
R newbie 1	10	45.45%
R aquaintence	6	27.27%
R newbie 2	6	27.27%

Appendix: 3.
Is there anything specific you would like to learn how to do with R during this short course that hasn't been mentioned?

DATA	
CODE	VALUE
12023431	as you know, we are using it to construct models. I would also very much like to learn it for data analysis because I am tired of having to learn a new program every couple of years.
12025293	Starting week of Sep 8 would be best for me. My few obligations have not yet been scheduled for this term.
12073473	randomization tests, e.g., bootstrapping
12091055	My main focus is to apply R to modeling speciation, phylogeography, and phylogenetics
12105404	Nope I just want to learn whatever I can
12113815	multiple conditional statements within loops coupled to random sampling based on the specified conditions

Appendix: 4. Who are you?

CONTACT	
Juan Carlos Villarreal A.	Beth Wade
Chris Elphick	Chris Owen
Steve Presley	Nancy LaFleur
Trina Bayard	David Marshall
Elizabeth Jockusch	Susan Letcher
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Ivan Castro-Arellano	Laura Cisneros
Sue Meiman	Jenica Allen
Suegene Noh	Karolina Fucikova
Vanessa Boukili	diego sustaita