

**Workshop in Statistical Genetics and
Computational Molecular Biology
December 16-18, 2001
Evaluation Form**

Although this was a one-off workshop, it is not unlikely there will be others in the future, either here at University of Washington, or at another University in the region. Your feedback will be helpful to us in planning for the future.

Thank you for completing this evaluation, and for participating in the student panel discussion session on Tuesday December 18.

1. First, about you: (Please circle any that apply.)

- | | | |
|--|--------------------|-------------------|
| a. I am a current student | YES 57 | NO 8 |
| b. If yes, I am currently studying for the following degree(s) | | |
| B.S/B.A 19 | B.S/M.S. 5 | M.S. 13 |
| | M.S/Ph.D 1 | Ph.D 19 |
| c. My mathematical science background is in | | |
| Math 25 | Applied 5 | Stat- 40 |
| | Math | istics |
| | Computer 18 | Physics/ 3 |
| | Science | Engineering |
| d. My biological science background is in | | |
| Molecular 14 | Micro- 1 | Bio- 9 |
| | biology | chemistry |
| | Genetics 23 | Other 10 |
| | | NONE 23 |

2. Organization and length of workshop:

- | | | | |
|---|---------------|-----------------|---------------|
| a. The workshop as a whole was: | Too 2 | About 58 | Too 4 |
| | short | right | long |
| b. The length of each lecture was: | Too 3 | About 41 | Too 21 |
| | short | right | long |
| c. The time allowed for questions/discussion was: | Too 16 | About 47 | Too 1 |
| | short | right | long |
| d. The number of lectures each day was: | Too 3 | About 37 | Too 23 |
| | few | right | many |
| e. The arrangement of the talk topics was: | Too 16 | About 41 | Too 6 |
| | scattered | right | focused |

3. Number and range of participants and speakers:

a.	The number of student participants was:	Too 3 few	About 53 right	Too 6 many
b.	The subject range of student participants was:	Too 5 small	About 42 right	Too 10 large
c.	The “academic-age” range of student participants was:	Too 4 small	About 47 right	Too 10 large
d.	The subject range of faculty speakers was:	Too 9 small	About 50 right	Too 5 large
e.	The number of different speakers was:	Too 6 few	About 50 right	Too 5 many

4. Scientific content of the workshop:

(i)	The mathematical science in the workshop was			
(a)	Too little 39	About right 23	Too much 2	
(b)	Too easy 15	About right 37	Too hard 5	
(c)	Too focused 9	About right 43	Too diverse 4	
(d)	Too statistical 14	Too computational 9	Other 20	
(ii)	The biological science in the workshop was			
(a)	Too little 4	About right 46	Too much 12	
(b)	Too easy 5	About right 45	Too hard 8	
(c)	Too focused 9	About right 45	Too diverse 3	
(d)	Too genetical 10	Too biochemical 5	Other 24	

5. If there were another such workshop:

(i)	I would like to participate again if it were:			
(a)	In topic:	More focused 26	More diverse 11	
(b)	In area:	More biological 6	More mathematical 40	
(ii)	I would recommend it to a friend who was:			
(a)	In subject area:	More biological 30	More mathematical 19	
(b)	In stage of study:	More junior 14	More senior 38	