Rubric for Core Course V: Introduction to Biomedical Research

Student Name:_____ Date:_____

Circle either YES or NO for each question. NO requires an explanation

1. Student understands the rationale of the research focus of the lab.

YES NO (explanation):

2. Student demonstrates sufficient experimental attention to detail.

YES NO (explanation):

3. Student learns the principles of methods used for experiments.

YES NO (explanation):

4. Student learns to interpret data independently and accurately.

YES NO (explanation):

5. Student demonstrates capacity to plan appropriate experiments.

YES NO (explanation):

6. Student maintains a legible record of experimental details.

YES NO (explanation):

7. Student demonstrates progressively increasing independence.

YES NO (explanation):

8. Student was in the laboratory an average of six hours per week.

YES NO (explanation):

Final Grade (circle one):	If six or more 'YES':	A
	If three or four 'NO':	B
	If five or more 'NO':	C

ADDITIONAL COMMENTS: (If additional space is needed continue on the back)