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Application for admission: **Ph.D. program in Microbial Biology**

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Please type or print clearly. ● = required items

**PERSONAL INFORMATION**

- last name: \_\_\_\_\_ ● first name: \_\_\_\_\_
- other names on your academic records: \_\_\_\_\_
- mailing address: \_\_\_\_\_ ● area code & phone : \_\_\_\_\_  
\_\_\_\_\_ ● e-mail: \_\_\_\_\_

**RESEARCH INTERESTS & EXPERIENCE (Personal Statement)**

- Provide a short narrative that includes: your academic and career goals; research projects in which you have participated, their aims, experimental approaches, and outcomes; faculty in the Utah Microbial Biology Program whose research is of interest to you, and why; any other information you would like us to consider in evaluating your application. Please do not exceed the allotted space.

### GRE SCORES

- General test  
date taken (mm/yy): \_\_\_\_\_  
verbal score (200-800): \_\_\_\_\_  
quantitative score (200-800): \_\_\_\_\_  
analytical writing score (0-6): \_\_\_\_\_
- Advanced test (optional)  
date taken (mm/yy): \_\_\_\_\_  
subject area: \_\_\_\_\_  
score (200-990): \_\_\_\_\_

**TOEFL SCORE** (only for applicants whose native language is not English): \_\_\_\_\_

### EDUCATIONAL HISTORY

- List in chronological order all colleges and universities you have attended, including the University of Utah, regardless of length of attendance. Include the following information for each institution:

name of institution	location	dates attended (mm/yy - mm/yy)	GPA (0-4 scale)	degree & date (received or expected)

- List the undergraduate science courses that you have taken and the approximate grade received in each. Use "A", "B", "C" and list all grades received in a course. Where appropriate, use the course listings below, but also list other, possibly more specialized courses that you feel were relevant to preparing for a research career:

general chemistry:	calculus:	cell biology:
inorganic chemistry:	physics:	molecular biology:
organic chemistry:	computer science:	genetics:
physical chemistry:	biochemistry:	evolutionary biology:

### PERSONAL REFERENCES

- List 3-5 persons who will be submitting letters of recommendation for you. These people should be familiar with your academic performance and/or your laboratory experience and research capabilities:

name	institutional affiliation	phone number or e-mail address