Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Department: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Position: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Please note that if accepted as faculty of the program, you commit to the following:

* excellent, student-oriented mentoring in all aspects of research and professional development
* regularly attending MCB program seminars and social events
* participation in teaching courses for the program
* participation in recruiting events and advertising the program
* listing ‘Molecular and Cellular Biology Program, Virginia Tech’ as affiliation for the student on publications

Financial requirements:

* Students will receive a stipend from the program for the first semester, during which they rotate through three different labs.
* Laboratories that offer a position and rotations in any given year have to have funding for the student secured for the following semesters, including summer.
* Faculty and their department commit to paying the minimum stipend set by the program for the entirety of the student’s tenure (currently $28.5K per year). If the student is supported by a departmental GTA line that has a lower stipend, the faculty member commits to raising the stipend to the program minimum.

Participation in the MCB program can be revoked by unanimous decision of the program committee if these conditions are not met.

# Publications:

*List selected relevant publications within the past 5 years.*

# Grant support:

*List currently funded projects, source of funds, and amount to your laboratory (including start-up funds).*

# Student financial support:

*List the likely source of funding if you were to accept an MCB Ph.D. student.*

# Graduate teaching:

*List graduate courses that you teach or contribute to (currently or likely in the future); place an asterisk next to those that are pertinent to training MCB students.*

# Graduate students:

*List the names of graduate students in your lab in the past six years (not including rotation students). Indicate which students have completed their studies, and where they have moved.*

*(If you have not yet supervised Ph.D. students in your own group, describe your prior mentoring experience, e.g. undergraduate mentoring.)*

## How many graduate student committees have you served on in the past three years? In which department(s)?

# Tracks:

Which tracks of the MCB program would you want to be associated with?

Cell Signaling/Cancer Inflammation/Immunity

Microbiology/Virology Neurobiology

# Your research:

*Please provide a paragraph (approx. ½ page) describing the nature of your research and how it is appropriate for the training of students in Molecular and Cellular Biology.*