FACULTY POSITIONS IN MORPHOGENESIS

UNIVERSITY OF VIRGINIA

The Department of Cell Biology and the Morphogenesis and Regenerative Medicine Institute at the University of Virginia invite applications for two tenure-track or tenured faculty positions at all levels; Assistant Professor, Associate Professor, or Full Professor. We seek outstanding scientists who are studying important problems in the general area of morphogenesis; including but not limited to, the cell biology of tissue structure, cell polarity, morphogenetic movements, organogenesis, patterning, and basic stem cell biology. We are particularly interested in candidates using genetic approaches and/or model genetic organisms, either vertebrate or invertebrate. In addition to complementing existing research strengths in the Cell Biology Department (www.med.virginia.edu/medicine/basic-sci/cellbio/), candidates will have the opportunity to participate in a new university-wide multidisciplinary institute for Morphogenesis and Regenerative Medicine (www.morphogenesis.virginia.edu). The position also involves participation in medical and/or graduate teaching programs.

Junior level candidates should demonstrate great promise for the development of a significant and exciting research program. Senior level candidates are expected to possess an exceptional record of research accomplishment based on publications and national recognition, as well as exciting plans for future work. We seek cooperative scientific leaders who will broaden and strengthen the research environment both in the Cell Biology Department and in the morphogenesis-related research and teaching activities across the University.

Interested applicants should submit a current curriculum vitae, statement of research interests and accomplishments by October 31, 2003, and the names, addresses, e-mail addresses and telephone numbers of three references to: Dr. Barry M. Gumbiner, Chair, C/O Dr. Wayne Wray, Department of Cell Biology, University of Virginia School of Medicine, P.O. Box 800732, Charlottesville, VA 22908-0732 or wwray@virginia.edu.

The University of Virginia is an Equal Opportunity/Affirmative Action Employer.