## NC STATE UNIVERSITY

## TENURE-TRACK FACULTY POSITION DOWNSTREAM PROCESSES AND BIOSEPARATIONS

Department of Chemical and Biomolecular Engineering Biomanufacturing Training and Education Center (BTEC) North Carolina State University

The Department of Chemical and Biomolecular Engineering and the Biomanufacturing Training and Education Center (BTEC) at NC State University seek highly qualified candidates for a tenure-track faculty position in chemical engineering with a focus on bioseparations and downstream processes in the production of biological molecules.

We will consider candidates who possess a Ph.D. (or equivalent) degree in chemical engineering or related discipline. The successful candidate is expected to establish a vigorous and scholarly research program of international reputation, advise PhD students, and teach undergraduate and graduate



chemical engineering courses, some of which are co-listed with BTEC. BTEC will make available numerous opportunities to leverage the successful candidate's research and educational programs with equipment, space, staff expertise, and contacts with the biopharmaceutical industry.

Top priority is given to candidates who demonstrate excellence in scholarship regardless of research interests within the areas of bioseparations and downstream processes. Candidates will be considered at all levels, from Assistant Professor to Full Professor.

Please apply by visiting the NC State University web site, http://jobs.ncsu.edu, and searching for position #531. NC State University is an Equal Opportunity, Affirmative Action employer. For additional information, you may contact:

Professor Peter Fedkiw, Department Head, Chemical and Biomolecular Engineering (<u>Fedkiw@ncsu.edu</u>; +1-919-515-3572), Campus Box 7905, North Carolina State University, Raleigh NC 27695-7905.

Professor Ruben G. Carbonell, Director of BTEC, Chemical and Biomolecular Engineering (<a href="mailto:ruben@ncsu.edu">ruben@ncsu.edu</a>; +1-919-515-5118), Campus Box 7905, North Carolina State University, Raleigh, NC 27695-7905



