

1. Name: Bryan Ennis

2. Education – degree, discipline, institution, year

- Ph.D, Philosophy, Chemical Engineering, The City College of the City University of New York, 1990
- M.S., Chemical Engineering, The City College of the City University of New York, 1990
- B.S., Chemical Engineering, Rensselaer Polytechnic Institute, 1985

3. Academic experience – institution, rank, title (chair, coordinator, etc. if appropriate), when (ex. 1990-1995), full time or part time

- University of Tennessee at Chattanooga, Associate Professor, 2014 - Present (FT)
- Vanderbilt University, Adjunct Professor, 1995 - 1999 (PT)

4. Non-academic experience – company or entity, title, brief description of position, when (ex. 1993-1999), full time or part time

- E&G Associates Inc., President and Owner, offered clients industry-unique comprehensive approach to problems to aimed at manipulating both powder properties and process design to resolve processing and product development challenges, 1993 - Present (FT)
- E.I du Pont de Nemours & Co. Inc., Section Engineer, Responsible for the development of key powder related research programs supporting solids handling, powder flow, wet granulation, paste extrusion, tableting, and crystallization, with a total research funding of \$500,000/year, 1990 - 1994 (FT)

5. Certifications or professional registrations

None

6. Current membership in professional organizations

None

7. Honors and awards

- American Institute of Chemical Engineering Professional Award, for leadership & service to profession as Secretariat of the First International Particle Technology Forum, Denver, August 1994.
- American Institute of Chemical Engineering Professional Award, for commitment & dedication in the founding of the international AIChE division of the International Particle Technology Forum, 1994.
- Deutscher Akademischer Austausch Dienst Directstipendium, Universität Erlangen-Nürnberg, West Germany, February 1990.
- Visiting Research Fellow, Delft Technical University, The Netherlands, October 1997.
- Stanley Katz Memorial Award, for outstanding doctoral dissertation in chemical engineering, ASTM PIANC, April 1990.

8. Service activities (within and outside of the institution)

- American Institute of Chemical Engineers, Annual Meetings
- American Association of Pharmaceutical Scientists, Annual Meetings

- International Fine Particle Research Institute, Annual Meetings
- Journal reviewer: AIChE J., Powder Technology, and others
- National Science Foundation, Grant reviewer
- Numerous conference and university presentations, including invited lectures.

9. Briefly list the most important publications and presentations from the past five years – title, co-authors if any, where published and/or presented, date of publication or presentation

None in the last five years

10. Briefly list the most recent professional development activities

None