

1. **Name and Academic Rank:** Peter J. Clelland, Adjunct Professor, Department of Mechanical Engineering & Mechanics, College of Engineering; Adjunct Professor, Engineering Technology Department, College of Engineering
2. **Degrees:**
 B.S. (mechanical engineering) University of Pennsylvania 1963
 M.S. (mechanical engineering) University of Pennsylvania 1965
3. **Years of Service on Faculty:** 36
 7/79 – 6/90 Adjunct Associate Professor
 7/90 – present Adjunct Professor
4. **Other experience:**
Drexel University
 8/01 – 6/04 Assistant Dean, Goodwin College of Professional Studies – Responsible for programs in Construction Management, Industrial Engineering, Engineering Technology, Computing Technology, and General Studies
 6/97 – 7/01 Director, Student Services, College of Engineering
 7/96 – 6/97 Director, Administrative Services, College of Engineering
 7/95 – 6/96 Auxiliary Faculty & Assistant Department Head, Mechanical Engineering & Mechanics Department

PECo Energy Company
 5/91 - 3/95 Manager, Technology Transfer
 11/86 - 5/91 Manager, Research Applications
 3/85 - 11/86 Supervising Engineer, Research and Planning Division
 9/79 - 3/85 Senior Engineer, Research and Testing Division
 7/69 - 9/79 Engineer, Research Division
 5/64 - 11/69 Engineer, Station Operating

Other
 1963 University of Pennsylvania – Research Fellow, Dept. of Chemical Engineering
 1973 – 1977 Purdue University - Adjunct Faculty, Continuing Education
 1974 University of Pennsylvania – Adjunct Faculty, Continuing Education
 1978 - 1983 Widener University – Adjunct Faculty, Continuing Education
 1989 Temple University – Adjunct Faculty, Continuing Education
 1/95 - 12/96 Clelland Technical Services - President
5. **Consulting:**
 The O'Brien Group 1993 - 1996
 EPRI (Electric Power Research Institute) 1995-1996
 Measurex Corporation 1980 - 1983
6. **States in which registered:**
 Commonwealth of Pennsylvania (Retired)
7. **Principal publications of last 5 years:**
 None. Over 30 publications during 1970 - 1995
8. **Scientific and professional societies of which a member:**
 Life member, Institute of Electrical & Electronic Engineers (Formerly Senior Member)
 Formerly Senior Member, International Society of Automation (Faculty Advisor of Drexel student section 1995-1997)

9. **Honors and awards:**

Pi Tau Sigma		
Sigma Tau		
Tau Beta Pi		
Ford Foundation Fellowship	1963	
Joseph S. Mozino Blue & Gold Award	2000	
Enrollment Management Faculty & Staff Incentive Award		1999
Stanley J. Gwiazda Chair Professor	1998	
Laura S. Campbell Teaching Award	1990	
ISA Power Division Achievement Award	1988	
ISA Automatic Control Division Service Award	1980	

10. **Institutional & professional service in recent years:**

Goodwin College of Professional Studies Undergraduate Curriculum Committee, 2002-2004
Goodwin College search committees for Associate Dean, Assistant Dean, full time Applied
Engineering Technology faculty, full time Construction Management faculty
Academic Records Workgroup, 1998 – 2002

11. **Professional Development Activities in the last 5 years:**

Using Combined Heat and Power – live seminar, 4/24/15 – 6.5PDH

Webinars:

Advanced Dissolved Gas Control 7/24/2014
20% Incremental Capacity in 60 Seconds: TurboPHASE; Installation Case Study 9/17/2014
Evolving Practices in Gas Turbine O&M 9/29/2014
The Role of the Test Professional in Today's Development Operations World 6/30/2015