

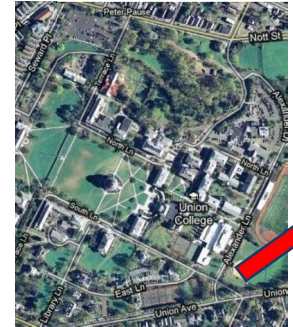


Union College and  
IEEE Schenectady Section  
present

**The Steinmetz Memorial Lecture for 2018**

**Dr. Anjan Bose**

Regents Professor, Washington State University



*The Evolution of the Smart Grid from Edison and Steinmetz*

Tuesday, October 2, 2018

**Lecture at 7 pm in Nott Memorial building, Union College free and open to the public.**

**Optional buffet dinner at 5:30 pm in Hale House, Union College for \$xx.00**

Monitor <http://sites.ieee.org/schenectady/> for additional information (campus map, parking).

2 sentence description of talk to be provided by Dr. Bose

Dr. Bose is a Member of the US National Academy of Engineering (2003) and has served on many National Academy Committees. He is a founding Member of the Washington State Academy of Sciences and has been elected as its President. He is also a Foreign Fellow of the Indian National Academy of Engineering. He is a Fellow of the IEEE and is active in several international professional societies. He was the recipient of the Outstanding Power Engineering Educator Award (1994), the Third Millenium Medal (2000) and the Herman Halperin Electric Transmission & Distribution Award (2006), from the IEEE.

Before joining WSU, Dr. Bose was on the faculty of Arizona State University (ASU), where he directed the Electric Power Research Laboratory that he helped establish in 1982. Before ASU, Dr. Bose worked for Control Data Corporation in their Energy Management Systems Division (now Siemens Energy Management & Information Systems).

**For those attending the dinner please make checks payable to:**

IEEE Schenectady Section

**Mail check by September 15 to:** xxxxxxxxxxxxxxxx  
Xxxxxxxxxxxxxx,  
xxxxxxxxxxxxxxxxxx

Please provide your name and email for confirmation of reservation: