

## Biography



### **Joan Wainwright**

*Senior Vice President  
Marketing & Communications &  
Channel Business Unit  
TE Connectivity*

Joan Wainwright is Senior Vice President, Marketing & Communications and Channel Business Unit at TE Connectivity, one of the world's largest providers of products and solutions that connect and protect the flow of power and data in virtually every industry. With fiscal 2011 sales of \$14 billion, TE Connectivity has approximately 100,000 employees in 50 countries.

As the head of Marketing and Communications, Ms. Wainwright leads the external and internal communications, corporate branding and reputation, and philanthropic programs for the company. As the leader of the Channel Business Unit, Ms. Wainwright is responsible for sales, development and operations for this business worldwide. Additionally, Ms. Wainwright has responsibility for the company's eBusiness, and customer service.

Ms. Wainwright joined TE Connectivity from Merck & Co., Inc., where she served as Vice President, Public Affairs. Prior to that, she served in the Clinton Administration as Deputy Commissioner of Communications for the U.S. Social Security Administration. Ms. Wainwright has worked in the communications and public relations departments at the University Health System of New Jersey, the Children's Hospital of Philadelphia, the University of Delaware and Villanova University.

An accredited member of the Public Relations Society of America, Ms. Wainwright holds a bachelor's degree in Communications from the University of Delaware, Delaware, U.S. and a Master of Business Administration degree from Temple University, Pennsylvania, U.S.

### **ABOUT TE Connectivity**

TE Connectivity is a global, \$14 billion company that designs and manufactures approximately 500,000 products that connect and protect the flow of power and data inside the products that touch every aspect of our lives. Our nearly 100,000 employees partner with customers in virtually every industry—from consumer electronics, energy and healthcare, to automotive, aerospace and communication networks—enabling smarter, faster, better technologies to connect products to possibilities. More information on TE Connectivity can be found at <http://www.te.com>.