

Join Leadership Greater Washington

as we celebrate our 25th Anniversary by recognizing 25 change agents. Nominated by their peers, these communications leaders exemplify the spirit of Leadership Greater Washington by creating connections that lead to positive change.



“LGW allows for candid and inclusive dialogue across all parts of the community. That kind of dialogue is the only way to identify solutions to the challenges our region faces and the connections that are made help us implement those solutions.”

Garry Curtis, LGW Class of '89
President & CEO, Hager Sharp, Inc.



“Change in this environment requires out-of-the-box solutions which means out-of-the-box thinking; LGW gives me the ability to access a “think tank” of leaders to gain perspective on many different levels.”

Pinkie Dent Mayfield, LGW Class of '01
VP, Corporate Solutions & Assistant Treasurer
The Washington Post Company



“LGW gave me the opportunity and methodology to help deepen and expand my understanding of our region’s strengths and challenges and provided me with a unique opportunity to make lasting friendships with leaders from across sectors and communities—it was invaluable.”

Donna Rattley Washington, LGW Class of '03
Vice President, Government & Regulatory Affairs
Comcast

UPCOMING PROGRAMS

Effective Leadership Institute

LGW’s Effective Leadership Institute (ELI) offers in-depth educational tools for developing and enhancing personal leadership skills for both seasoned executives and those new to leadership roles. Registration ends December 10, 2010; visit www.lgwdc.org for more information and to register. The ELI program begins January 2011.

Youth Leadership Greater Washington

Youth Leadership Greater Washington (YLGW) is an interactive youth leadership development program for high school sophomores and juniors in the Greater Washington region. YLGW applications are available online at www.lgwdc.org; the deadline to apply is December 10, 2010. The YLGW program begins January 2011.

www.lgwdc.org | 202.659.5135