



Alumni Awards/Homecoming Program 2014 Information for Award Recipients and Guests

Saturday, September 27, 2014
10 a.m. to noon
Matthaei Physical Education Center

Reservations are complimentary for you and three guests. You may make reservations for your guests by contacting me directly at joye.clark@wayne.edu or (313) 577-2161. Additional guests may make reservations at specialevents.wayne.edu/2014-homecoming-and-alumni-awards or call **877-WSU-ALUM**. The cost is \$15 per adult and \$5 per child.

Parking is complimentary in lot 50, which is located at the Matthaei Physical Education Center off of Warren Avenue.

The **awards program** will begin promptly at 10:30 a.m.; awards to be presented include Distinguished Alumni (2), Recent Alumni (1), Homer D. Strong (1) and Faculty Service (1). Each recipient is invited to make brief acceptance remarks (two to three minutes). The program emcee will be Ty Stevenson, Executive Director of the Alumni Association. President M. Roy Wilson has been invited as the guest speaker.

A **brunch** will be served before and after the program. A photographer will be present to take individual and group photos during and after the ceremony.

The homecoming game follows the awards program and begins at noon. As part of the celebration and recognition of your accomplishments, you will be recognized on the **football field during halftime**. While you wait to be recognized on the field, you and your small group of guests can wait in President Wilson's Tailgate Tent (inside the stadium entrance.) Tickets to the game, VIP passes to the tailgate tent and directions will be provided to you at the award ceremony.

Hotel Reservations are for Friday, September 26, 2014, at **the Courtyard Detroit Downtown** at 333 East Jefferson Avenue, Detroit Michigan 48226, 313-222-7700. Reservation number 89160121.

If you need additional information or have any questions, please contact Joye Clark at Alumni House at 313-577-2161. Please feel free to share this information with your guests

