Silver Jackets Meeting

Tuesday April 14, 2015

Georgia Tech Student Center, Room 343

Minutes

<u>Members Attending (25)</u> Ward O. Winer, Len Parsons, Robert Green, Andy Smith, Steve Dickerson, Carol Heller, Sally Jackson, Walter Allen, Wayne Book, Jerry Thuesen, Jamie J. Goode, Ian Gatland, Eugene Patronis, Frank Roper, Susan Keenan, C. A. Johnston, Patricia Glore, Sandra Thornton, Maureen Glass, Jo McIver, Martha Farley, Annette Satterfield, Roger Rupnow, Pat Davis, Jo Freeman

Business Meeting

Len Parsons, Vice President of Silver Jackets, called the meeting to order and welcomed the members and reminded them that USG / Tech Benefits has scheduled a meeting to provide information about upcoming changes in the Board of Regents Health Plan for Medicare-eligible Retirees:

<u>Friday, May 8 at 11:00 AM in the Student Center Auditorium</u>. This presentation will be by **Aon Retiree Health Exchange**, the private exchange through which Board of Regents Health Plan is offering Medicare-eligible retirees a defined contribution, which can be used to purchase private supplemental Medicare coverage.

Vice President Parsons introduced **Jasmine Burton**, a recent Georgia. Tech graduate. Her three-person team won Tech's 2014 InVenture Prize Competition. She is Founder & President of her company **Wish for WASH**.

Ms. Burton explained that **Wish for WASH, LLC** is a social impact organization designed to bring innovation to sanitation.

Topics discussed by Ms. Burton included the following:

Review of immense need for sanitation facilities particularly in view of the massive numbers of refugees in today's world;

Existing products on the market;

Historical steps in the development of the new product;

Key factors in design of the product: odor control, user experience, cutting cost to \$40.

Vice President Parsons announced that **Sherri Johnson** would present a program on **3D Printing** and **Model Railroading** at the **May 12 Meeting** of the **Silver Jackets**.

Respectfully submitted,

Robert Earl Green