

The 2017 Senior Lobby Day will be held on Thursday February 23, 2017 at United Churches, 110 11th Ave SE, Olympia, WA 98501 from 8:00 am to 3:00 pm.

The Agenda for the 2017 Senior Lobby Day will include several well known speakers and panel discussions on issues such as the Health Care, Budget, Revenue, Long Term Care Support and Services, and Retirement and Pensions. Governor Jay Inslee has been invited to speak and all of the Washington State Legislators have been invited to drop by and be introduced.

Lucky Lunchbox will host the **Continental Breakfast** which will include coffee, tea, cider, cocoa and three juices, bagels, sweet rolls and fruit, a **Lunch** with three sandwich choices, and 3 salads.

To receive the Early Bird Registration of \$20.00, please register by Thursday February 16, 2017. Each Registrant will receive a Registration Packet, a Legislative Tool Kit, Continental Breakfast, Lunch,. You can then have a meeting with your Legislators from 1:00 to 3:00 Please schedule the meeting with your Legislators in advance..

In order to save money, this year we will not be ordering the Senior Lobby Scarfs. If you could please wear your Scarf from last year, we would really appreciate it.

1. You may Register by entering Ctrl+Click : <https://www.eventbrite.com/e/2017-senior-lobby-day-tickets-31098849496> **Click on Tickets and then Checkout** and pay by PayPal.
2. To pay by **Credit Card**, please access the Washington State Senior Citizens' Lobby web site at www.waseniorlobby.org, click on PAY Button, then scroll down to Pay on Line and then click on PAY (you may using PayPal as a Guest (you do not need an account)
3. To pay by **Check**, make check payable to: Senior Citizens Foundation and mail to: Senior Citizens' Foundation, 1501 S Capitol Way Ste. #103, Olympia, WA 98501-2200

For more information on the Washington State Senior Citizens' Lobby, please go to our website at www.waseniorlobby.org. If you have any questions, please call or email me.

Thank you in advance for Registrations.