

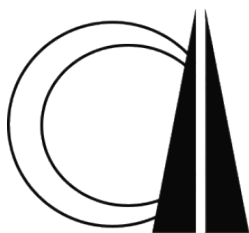
DISCOVERING NEW SCIENCES & TECHNOLOGY

ACTIVE OLDER ADULTS DAY TRIP
JANUARY 17TH 9:30 AM-3 PM



Join us for a short jaunt to Merlin for two fascinating tours of some local high tech businesses. We will start the day at Beckman Coulter, break for lunch at Riffle Café, and conclude at Omley Industry. Guaranteed to entertain and educate!

Beckman Coulter develops, manufactures and markets High Tech products that simplify, automate and innovate utilizing complex instrumentation. More than a quarter of a million Beckman Coulter instruments operate in laboratories and in the field around the world, supplying critical counting and characterization answers to support industries and applications from Bio-Medical to Food & Beverage. The Applications Lab will have equipment demonstrations and a Lab Scientist on hand to talk about how and why these instruments are useful plus a trip to the Engineering department and a production cell to see where instruments are manufactured.



OMLEY INDUSTRIES

Since 1963, Omley has been involved in custom vacuum brazing, meeting the special requirements of our many customers. These requirements include applications for high-temperature, high-voltage, high pressure, aerospace, high-energy physics, medical technology, super conductivity, ultra-high vacuum, cryogenics, lasers and numerous others.

Riffle Café offers a wide assortment of homemade breakfast, lunch and dinner entrees made from scratch. We use locally sourced products to create our selections.



AOA TRIP REGISTRATIONS: By registering for a trip, all participants agree to the following:

- ◆ \$10 NON-REFUNDABLE DEPOSIT on all trips. REFUNDS (less the deposit) will only be given on cancellations submitted in writing
- ◆ NO LATER THAN SEVEN DAYS prior to the scheduled trip and only when trip tickets can be resold. (REMEMBER, YOU ARE RESERVING A SEAT ON THE BUS.)
- ◆ The YMCA reserves the right to change the itinerary as needed on trips.

Y Members \$20

Non-Members \$28

Please bring money for lunch.

