



## Tours of Advanced Manufacturing Companies for Educators (rev 7/28/15)

DATE	TIME	COMPANY	ADDRESS and DESCRIPTION
July 31	9 a.m. to 10:30 a.m.	G.W. Lisk	<b>2 South St, Clifton Springs, NY 14432</b> Is the lead in the design and manufacturing of custom solenoids, solenoid valves, LVDTs, and flame arrestors.
August 14	9 a.m. to 10:30 a.m.	Finger Lakes Community College	<b>200 Victor Heights Pkwy, Victor, NY 14564</b> The A.A.S. instrumentation and control technologies degree program provides students with multidisciplinary expertise, which addresses workplace demands of emerging technology based businesses. In addition, it offers them basic proficiencies for emerging knowledge and skill areas in data acquisition, automation, mechatronics, and control systems.
August 14	9 a.m. to 10:30 a.m.	Sydor Optics	<b>31 Jetview Dr, Rochester, NY 14624</b> Founded over 40 years ago by Stefan Sydor, a pioneer in the optical field, the company has built its reputation on a solid foundation of traditional craftsmanship coupled with gutsy innovation to meet optical challenges with unique solutions.
August 19	9 a.m. to 10:30 a.m.	Rochester Precision Optics	<b>850 John St, West Henrietta, NY 14586</b> RPO is a 110,000 square foot manufacturing facility for prototype and high volume. The latest automated optical manufacturing, diamond turning, advanced thin film coating and precision machine centers.
August 20	9 a.m. to 10:30 a.m.	CAR Engineering	<b>51 Victor Heights Pkwy, Victor, NY 14564</b> CAR specializes in precision metal stamping, computer numerically controlled machining and tool making.
August 21	9 a.m. to 10:30 a.m.	Berry Plastics	<b>200 Main St, Macedon, NY 14502</b> At Berry Plastics products start out as tiny plastic beads, which are melted down and stretched into a thin plastic film. From there, labels are printed onto the bags using flexographic printing technology, which allows high-



## Tours of Advanced Manufacturing Companies for Educators (rev 7/28/15)

			quality, colorful images to be transferred on the plastic. From the printing presses, the bags are cut, folded and packaged to be shipped out to customers all across the United States. One out of every 5 bags purchased in the US comes from this plant.
August 28	9 a.m. to 10:30 a.m.	Optimax	<b>6367 Dean Pkwy, Ontario, NY 14519</b> Optimax has become America's largest optics prototype manufacturer. Optimax specializes in Asphere, Cylinder, Sphere, and Plano/Flat optics in sizes up to 400mm. All parts are manufactured to customer-supplied specifications and include final inspection data. They manufactured the lens on the Mars Land Rover,

Please contact Eileen Rucinski to reserve your tour(s)

**Eileen M Rucinski**

Advanced Manufacturing Career Navigator

(315) 789-3131 ext. 105 (Office)

(315) 759-8781 (Cell)

[amcn@fingerlakesworks.com](mailto:amcn@fingerlakesworks.com)

