

NWPA SPE Monthly Meeting

THURSDAY MARCH 16, 2017

Siebenbeurger Club 2114 French St. Erie PA

5.30pm Social 6.00pm Dinner Speaker to follow
\$18 SPE member/\$20 non-member/\$10 SPE Student Member

The Use of IR Sensing Technology to Optimize and Protect Your Assets

Injection molding is a costly endeavor and anything molders can do to streamline the operation, protect the molds and prevent downtime associated with damage can add to their bottom line. Infrared camera systems can be fully integrated with your production system and save costly molds from being damaged, thereby increasing product yield with less production down time.

Speaker: Scott Nagle, Sales Manager, Process Sensors Corp

A product of the Waldwick New Jersey school system and The Computer Science Institute in Toms River, Scott has earned Level I Thermography Certification from Honeyhill Technical. He began his thirty year technical career with Mikron Infrared in Oakland, New Jersey where he steadily advanced to Vice President of New Product and Market development and continued onwards to Vice President of Sales and Marketing. An infrared temperature application specialist, Scott has conducted numerous presentations & seminars worldwide relating to non-contact Infrared temperature sensing products. He continues to assist in the design of new products and provides unique turn-key solutions to this industry.

Menu: Two Meat Buffet, Salad, Vegetables, Coffee, Water

RSVP: www.nwpaspe.org or vial email to lad115@psu.edu

We hope to see you there!