



A private-public partnership administered locally by
the Macomb/St. Clair Workforce Development Board

<u>Company:</u> N/A (Manufacturing)
<u>Date Posted:</u> 6/18/13
<u>MI Talent Connect Job Number:</u> #4190295
<u>Position Title:</u> Associate Investigator (Research/Engineering)
<u>Location:</u> Mount Clemens
<u>Salary:</u> TBD based on experience
<u>Benefits:</u> Yes
<u>Number of Positions Available:</u> 1
<u>OJT:</u> Yes or Direct Hire
<u>Job Description:</u> Working under the guidance of a group leader, the individual will develop coatings formulas, provide technical support to manufacturing to scale-up the formula and provide field/customer support to launch and maintain the products on line at a customer assembly plant.
Development of coatings formulas using appropriate design of experiments and statistical tools to meet wet paint, film properties and application/appearance specifications as provided by the customer.
Scale-up and support of the formulas in the manufacturing area including establishment of specifications and test methods, fine turning of the formula to allow first time OK quality, consumption of surplus and off-spec materials and problem solving to the area when appropriate.
Launch and customer field support of the products in the customer's assembly plant. Specific areas include: participation in trials and extended launch programs to assure steady state performance of the products, problem solving as appropriate and preparation of reports to the customer.
BS Degree in Chemistry or Chemical Engineering.
Ability to learn on the job and keep current in the specialized technology.
Well developed technical writing skills
<u>How to Apply:</u> knowaczok@macomb-stclairworks.org
<u>Subject Line:</u> Engineering
