Polymer Specialty Certificate

This program is the first of its kind offered in the state of Texas.

You can earn a Polymer Specialty Certificate by completing 12 credit hours with a grade of C or above.

REQUIREMENTS

1. Be in good academic standing within major department.
2. Obtain a “C” or better in each course taken in the certificate program.
3. Achieve an overall GPR of 3.0 in approved certificate program coursework.
4. Students should take at least 2 courses outside of their department to receive the Polymer Certificate.
5. Submit completed certificate worksheet to the Polymer Technology Center (225 Reed McDonald Building) upon registering for final course(s) to complete certificate requirements.

BENEFITS

The value of the certificate to the student will be to broaden his or her exposure to a diverse polymer science and engineering curriculum and thereby differentiate the student from peer institutions.

Industry will value graduates with the Polymer Specialty Certificate because they will have a more diverse background in polymers. Further, the graduates will have a focus that would foster entrepreneurial thinking and expand the employment horizons beyond the traditional industrial jobs.

To apply for the Polymer Specialty Certificate visit:
http://ptc.tamu.edu/educ_certifprogram.htm
http://engineering.tamu.edu/academics/certificates/polymer

Would you like to be able to stand out in the Polymer Industry? Well, You can by receiving a Polymer Specialty Certificate while you are working on your degree(s).