

Polymer Specialty CertificateWorksheet

Email:	Date:	UIN:	
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Core Courses (6	<u>6 credit hours)</u>	Semester Taken	Grade Received
BMEN 482	Polymeric Biomaterials		
CHEM 466	Polymer Chemistry		
CHEN 451	Introduction to Polymer Engineering		
MEEN 455	Engineering with Plastics		
MEEN 458	Processing and Characterization of Polymers		
MSEN 250	Soft Matter		
MSEN 420	Polymer Science		
TECHNICAL ELEC	FIVES (select 6 credit hours)	Semester Taken	Grade Received
BAEN 427	Engineering Aspects of Packaging		
BMEN 482	Polymeric Biomaterials		
BMEN 483	Polymeric Biomaterial Synthesis		
CHEM 466	Polymer Chemistry		
CHEN 451	Introduction to Polymer Engineering		
MEEN 455	Engineering with Plastics		
MEEN 458	Processing and Characterization of Polymers		
MSEN 250	Soft Matter		
MSEN 418	Composites Processing and Performance		
MSEN 420	Polymer Science		
MSEN 426	Polymer Laboratories		
MSEN 485	Directed Studies		
or MSEN 491	or Research		