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## Materials Science & Engineering

Wright State University

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# Materials Science & Engineering

## College of Engineering and Computer Science Wright State University

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### Graduate Course Offerings—1989–90

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<b>Fall</b>	ME 677 (4)	Mechanical Behavior of Materials
	ME 682 (4)	X-Ray Methods in Materials Science
	ME 685 (4)	Solidification Processing
	ME 614 (4)	Mechanical Design
	ME 699 (4)	High Temperature Materials
	CHM 666 (3)	Synthetic Polymer Chemistry
	ME 890 (4)	Thermodynamics of Solids
<b>Winter</b>	ME 670 (3)	Failure Analysis
	ME 683 (3)	Introduction to Ceramics
	ME 612 (4)	Finite Element Analysis
	ME 686 (4)	Deformation Processing
	CHM 665 (4)	Physical Polymer Chemistry
	ME 890 (4)	Phase Transformation in Solids
<b>Spring</b>	ME 678 (3)	X-Ray Spectral Analysis
	ME 679 (4)	Materials Corrosion
	ME 684 (4)	Physical Ceramics
	ME 688 (4)	Powder Processing
	ME 689 (4)	Engineering Plastics
	ME 890 (4)	Composite Materials

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### Enrollment

Students must be enrolled in the Wright State School of Graduate Studies.

All courses offered in the late afternoon or evening, either Monday/Wednesday or Tuesday/Thursday. MSE 890 courses also require seminar attendance.

Degree seeking students should apply for: Systems Engineering/Materials Science and Engineering as the Selected Program.

#### Classes Begin—

Fall 1989—September 13

Winter 1990—January 2

Spring 1990—March 25

#### For Further Information Contact—

Dr. J.F. Thomas, Jr., Chair

Mechanical and Materials Engineering

513/873-2476

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