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DESCRIPTION

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MSE 450 / 510 Introduction to Materials Characterization

and analyze data from different characterization methods to determine materials structure and properties; and read and assess research literature related to and making use of materials characterization techniques Textbook and resources Yang Leng, Materials Characterization: Introduction to Microscopic and Spectroscopic Methods, 2nd edition

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Materials Characterization: Introduction to Microscopic and Spectroscopic Methods, Yang Leng, Wiley & Sons; 1st Edition, June 2008, (Optional) Materials Characterization (Vol 10), George M Crankovic, Kathleen Mills, Ruth E Whan, ASM Handbook Committee Additional lecture notes/ Hand outs Method of evaluation 10000% - Oral presentation Nature

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SAMPLE PREPARATION FOR MICROSCOPIC AND SPECTROSCOPIC CHARACTERIZATION OF SOLID SURFACES AND FILMS SHARMILA M MUKHOPADHYAY Department of Mechanical and Materials Engineering, Wright State University, Dayton, Ohio 91 INTRODUCTION

Characterization of materials in the solid state, often loosely referred to as

MECH 4430 Materials Characterization

materials Therefore, knowledge and hands-on experiences of materials characterization are indispensable and serve as a key tool to tackle various materials problems MECH4430 is an introductory course for various materials characterization techniques and explain both the fundamental principles and the applications of each technique, such as

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Introduction to microstructure - Inference

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