

Materials Science & Engineering Program Tel 951.827.3392 Fax 951.827.3419 www.mse.ucr.edu

## Materials Science and Engineering

## MSE 150, 250, 309 Authorization and Training Certification

☐ Fee-For-Service Use	r	☐ Senior Design User	☐ Teaching Assistant User	
PI's Department:			Date:	
I, (Printed Name of PI	or Advisor)		, auth	orize:
Employee/Student (Prin	nted Name of Use	er):		
Employee/Student's De	epartment:			
☐ Graduate Student	□ Undergradua	te 🗆 Post-Doc	☐ Other:	
Employee/Student E-m	ail:		Phone:	
NetID: ENGR Username:				
<ul> <li>□ To obtain training and authorize use of equipment only in MSE FFS laboratories</li> <li>□ I certify that the employee/student listed on this form has received the following training:         <ul> <li>□ Laboratory Safety Fundamentals</li> <li>○ Hazardous Waste Management</li> <li>○ Compressed Gas Safety</li> <li>○ Radiation Safety For Users of Radiation Producing Machines (for MSE 309 only)</li> </ul> </li> <li>□ I certify that I and the employee/student have read and understand the MSE Policies and Regulations</li> <li>□ Primary Key User: Owner of the key and will need to fill out a Key request form</li> <li>□ Secondary Key User: Borrower of key from Primary Key User (Name):</li> <li>■ MSE 150</li> <li>□ MSE 250</li> <li>□ MSE 309</li> </ul>				
Signature of PI (or Ad	lvisor)			
FOR ADMIN USE Of  □ Photo on file  □ Lab walkthrough  □ User has signed L	with Lab Manage aboratory Safety			
Lab Manager Signatur	Date:			