

## Safety Training Matrix for School of Engineering Laboratories (2016)

	Intro to Engineering Safety EGR SAFETY 1.0, 5.0, 6.0	Tool Safety EGR SAFETY 1.1	Soldering Safety EGR SAFETY 3.2	Laser Safety EGR SAFETY 5.1	Chemical Safety EGR SAFETY 5.2	Biohazard Safety EGR SAFETY 5.3
<b>CEE Labs</b>						
KL005	X					
KL132	X					
KL191	X					
KL431	X				X	X
<b>CME/MAT Labs</b>						
SC Teaching Labs	X				X <sup>1</sup>	
SC253A	X				X	X
SC358	X				X	X
KL 5 <sup>th</sup> floor Labs	X				X	
Autoclave Room	X				X	
<b>ECE Labs</b>						
KL213	X					
KL231	X		X			
KL232	X					
KL233	X		X			
KL251 Mumma Lab	X			X <sup>2</sup>		
KL252	X		X			
KL351B,C,D and E	X					
KL452	X			X <sup>2</sup>		
KL463 Vision Lab	X					
<b>EMST Labs</b>						
KL246	X					
KL321	X					
KL352	X					
KL492	X					
<b>MEE Labs</b>						
KLA025 Wind Tunnel	X	X		X <sup>2</sup>		
KL103 Flight Simulator	X					
KL144	X	X				
KL195	X					
KL353	X					

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<b>IC Lab</b>						
KL108	<b>X</b>	<b>X</b>				
<b>EOP Labs</b>						
FH All Labs	<b>X</b>			<b>X</b>		
Nano-Fab Labs	<b>X</b>			<b>X</b>	<b>X</b>	

**NOTES:**

1. Undergraduate students taking CME courses so not have to complete this training if they have completed inorganic chemistry laboratories.
2. Faculty, staff and students working in these labs are only required to complete training if they are working with Class 3b or Class 4 lasers.