

**UNIVERSITY of IOWA**

**DEPARTMENT OF PUBLIC SAFETY**

**FIRE SAFETY**

<b>Location:</b> Room W152, Glass Shop	<b>Date:</b> August 27, 2019	<b>Inspection Type:</b> Designated Hot Work Site	
<b>Building:</b> Chemistry Building	<b>Bldg. #</b> 003	<b>Bldg. Abbrev.</b> CB	
<b>Address:</b> 251 North Madison Street		<b>User Group:</b> Department of Chemistry	
<b>Facility Contact</b> Benj Revis			
<b>Building Occupancy Type:</b> Business "B" (Higher Education / Research)	<b>Construction Type:</b> IB (Fire resistive)	<b>Fire Sprinkler Coverage:</b> YES	

**WE HAVE INSPECTED THE ABOVE PREMISES AND FOUND:**

Based on my inspection of the Room W152, located in the Chemistry Building, I approve the use of Room W152 as a designated hot work site in accordance with Chapter 35 of the 2015 International Fire Code and the University of Iowa Hot Work Loss Prevention Program.

Please ensure the space is free of all combustibles, prior the start of any hot work. All requirements of Chapter 35 and the University's Hot Work Loss Prevention Program are properly followed before, during, and after all hot work is performed in this space.

This space will be subject to periodical inspections by this office and any deficiencies noted may result in loss of hot work privileges.

Type of hot work to be performed at this site:  
Oxygen – Compressed Natural Gas open flame  
Methane open flame  
Hydrogen open flame

**THIS PERMIT WILL EXPIRE ON SEPTEMBER 8<sup>th</sup>, 2020**

**Post in a conspicuous location within /near the hot work site**

Inspected By:



Bruce McAvoy, Fire Safety Coordinator

University of Iowa Department of Public Safety  
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