

**JMU Physics and Astronomy Independent Project Risk Assessment Worksheet**

Name \_\_\_\_\_

Department \_\_\_\_\_

**Describe the intended project including methods, goals, justification, etc.**



**Check all following categories of potential risk assessment the project may involve. For all categories selected, describe the nature of the potential risk and steps taken to mitigate the risk.**

Electrical \_\_\_\_

Chemical \_\_\_\_

Cryo \_\_\_\_

Pressure \_\_\_\_

Laser \_\_\_\_

Radiation \_\_\_\_

Machinery \_\_\_\_

Other \_\_\_\_

In order to proceed with your project you must obtain two faculty signatures

**Faculty 1**

Name (Please Print) \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

**Faculty 2 (Must be member of Safety Committee)**

Name (Please Print) \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

I, the undersigned student, agree to abide by the precautions including but not limited to those set forth on this risk assessment worksheet and the input from faculty in the JMU Physics and Astronomy Department

Signature \_\_\_\_\_ Date \_\_\_\_\_