

**The University of Toledo**  
**Center for Materials and Sensor Characterization**  
1700 N. Westwood Ave, Toledo, OH 43607

APPLICATION AND AGREEMENT FOR UT USER TO USE THE FACILITY

**Authorized USER Information**

Name:

Department:

Campus Address:

Contact Phone:

Email Address:

Faculty/PI name:

Faculty/PI signature:  Date:

**Billing Information**

Grant       Internal Funding/Start-up Funds      Account No.

**Instruments Authorized:** The USER shall be authorized to use the following instruments and associated equipment subject to the terms and conditions contained herein.

- |  |   |   |
|--|---|---|
| <input type="checkbox"/> Hitachi HD 2300A STEM | <input type="checkbox"/> Varian Excalibur Series FTIR | <input type="checkbox"/> Perkin Elmer Diamond DSC |
| <input type="checkbox"/> Hitachi S-4800 II SEM | <input type="checkbox"/> Jobin Yvon Horiba Raman      | <input type="checkbox"/> TA Instruments DMA       |
| <input type="checkbox"/> FEI Quanta ESEM/FIB   | <input type="checkbox"/> Thermo Scientific ICP-MS     | <input type="checkbox"/> TA Instruments TGA       |
| <input type="checkbox"/> Veeco Instruments AFM | <input type="checkbox"/> Rigaku Ultima III XRD        | <input type="checkbox"/> SensiQ Discovery SPR     |
| <input type="checkbox"/> Bruker Raman          | <input type="checkbox"/> Micromeritics ASAP2020       | <input type="checkbox"/> Agilent LC-MS            |

**Research Objective:** Please provide a title and brief description of the project. The description should not exceed 100 words and can use additional sheets if necessary. The USER shall be permitted to use the facility and associated instruments for the following purpose.

Title:

Description:

Hazardous or infectious materials will be used in my project       Yes     No

If yes, please notify the CMSC personnel prior to using the facility. The USER will be responsible for the safe handling and clean up of any spills.