



Equipment Access Registration Form

Name (as appeared on staff/student/HKIS card): \_\_\_\_\_

Position: \_\_\_\_\_

Department/Company: \_\_\_\_\_

Email: \_\_\_\_\_

NetID/Login ID: \_\_\_\_\_

Application's Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Supervisor (full name): \_\_\_\_\_

Supervisor's Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Please tick (  ) the equipment you would like to register for:

Chemical Analysis

Jeol ECZ500R 500 MHz Solid-State NMR spectrometer

NIC MA-3000 Integrated detection platform for mercury, toxicants and plasticizers

Hitachi L-8900 Amino Acid Analyzer

Micromeritics ASAP 2020 Accelerated Surface Area and Porosimetry System

Renishaw Micro-Raman Spectroscopy System

Neaspec Nanoscale-FTIR

Environmental analysis

Thermo Scientific Neptune Plus Multicollector ICP-MS

Aerodyne High-Resolution Chemical Ionization TOF-MS

Ionicon Proton-Transfer Reaction TOF-MS

Proteomics and Metabolomics

Thermo Scientific Orbitrap MS coupled With LC

Waters Synapt G2-Si Ion Mobility Quadrupole MS

Genomic and Sequencing

PacBio Sequel 3<sup>rd</sup> Generation DNA Sequencer

Chromatography

Waters Acquity UPLC system