

ACCESS TO UCONN INFORMATION TECHNOLOGY AND OTHER ONLINE NETWORKS

IT UConn 860-679-4400, option 3

IT Storrs 860-486-4357

NetID Retrieval: <https://netid.uconn.edu> or call 860-486-4637

Email access remotely: <https://itowa.uchc.edu> (the first you sign on you will be asked to set-up Duo 2 Factor Authorization) Log-in using your UConn Health sign-on

Remote access to desktop: <https://remote.uchc.edu>

Kronos access: <https://timereport.uchc.edu/wfc/logon/>

SABA access: <https://health.uconn.edu/human-resources/services/organization-and-staff-development/online-learning-center-saba/>

Consulting: <https://consulting.uconn.edu/>

Ethics Form ETH-NE:

<https://www.oseapps.ct.gov/NewLobbyist/NecessaryExpenses/NEHome.aspx>

Annual Faculty evaluation database access:

<https://ucsci2.uchc.edu/Faculty/>

BLACKBOARD

Blackboard access should be requested through your administrator/coordinator. You will need to have a NetID.

Blackboard Training Videos

<https://kaltura.uconn.edu/channel/HuskyCT%2BTraining%2Band%2BTutorial%2BVideos/228939553>

<https://kaltura.uconn.edu/channel/Collaborate%2BTraining%2Band%2BTutorial%2BVideos/228941003>

<https://kaltura.uconn.edu/channel/AITS%2BTraining%2BMaterials/171324791>

LIBRARY RESOURCES

Overview of Resources: <https://lib.uconn.edu/health/>

How to Use Resources: <https://uchc.libguides.com/librarytutorials>

FREE SOFTWARE RESOURCES from Storrs:

<https://software.uconn.edu/>

Some Available Free Software: macOS Security, MatLab, Microsoft (Faculty/Staff), Microsoft Office 365 Project Online, Microsoft SCEP, Microsoft Teams, Minitab, Office 365, RefWorks, Respondus, SAS, Schrodinger, SPSS, SPSS AMOS, Stata, Webex, Windows Server, Zoom

RESEARCH RESOURCES:

Human Subject Research

Mayra Cagganello and Julia Schmidt 860-679-8802

Lab Animal Research

Alison Pohl pohl@uchc.edu 860-679-4129

Lab Biosafety

Victoria Scranton, IBC Coordinator/ ACYC Administrator

vscranton@uchc.edu 860-679-7533

Health Center Core Facilities

<https://medicine.uconn.edu/research/core-facilities>

University Core Facilities

Institute for Systems Genomics at Storrs offers the following core services to all investigators: NextGen sequencing, computational biology, single cell genomics, high performance computing which can be accessed here: <https://isg.uconn.edu/resources-facilities/>

Proteomics and metabolomics facility: <https://proteomics.uconn.edu/>

Health Center Research Advisory Council (HCRAC) supports investigators with funds for equipment, exploratory projects, bridge/emergency funds and travel for grad students and post-docs: <https://ovpr.uchc.edu/services/research-development/research-advisory-groups/hcrac/>

Technology Commercialization Services: <https://innovation.uconn.edu/>

Prospective and Current Post-Docs, information for Faculty and Staff:
<https://health.uconn.edu/postdoctoral-affairs/>