Foundation for Stronger Collaboration @ RCC

You may have heard that UNH has a new Cyberinfrastructure Engineer. In addition to adding this new campus-wide resource, RCC has been involved in the process of bringing a Computational Scientist to campus. This person will work primarily with COLSA researchers to identify and implement the computational tools needed to advance their research. There is also a teaching component that will address basic computer programming skills for students in the life sciences. It's our hope that the success of this pilot position will facilitate additional liaisons for researchers in other colleges.

In the months to come we will continue to look for opportunities to provide resources for interdisciplinary collaboration. Until then, check out our new org chart to see where this sort of collaboration is already taking place.

Here's what else has been happening at RCC.

Welcome to UNH's New Cyberinfrastructure Engineer
Nov 02, 2016 02:15 pm
Grace Wilson Caudill has joined UNH as the new Cyberinfrastructure (CI) Engineer. Responsible for coordinating cyberinfrastructure efforts for the benefit of the entire campus, and as part of a larger plan to expand on current resources, Grace will collaborate with the full spectrum of the UNH community. She’ll work with researchers, administrators and academics to make sure that a vision and model for the growth of UNH’s cyberinfrastructure exist and are implemented.

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2016 UNHCEMS® Users' Meeting Rundown
Oct 28, 2016 08:45 am

This October the UNH Research Computing Center hosted the third annual UNHCEMS® Users’ Meeting for site administrators and Environmental Health & Safety professionals. UNHCEMS® is an online barcode-based system that records and manages information about the quantity, location, and properties of chemical stock, biological agents, radioactive materials, and hazardous waste across an entire campus. More than 25 colleges, universities and corporations subscribe to UNHCEMS® for simplified chemical inventory management and reporting.

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Proposal Prep: 5 IT Considerations for Beating the Competition
Oct 14, 2016 10:55 am

Often, grant preparers bundle IT expenses into their overhead budgets. As technology plays an increasing role in the speed and reach of the work, it's important to take a closer look at potential IT needs.

Are you asking the following questions as you prepare your grant proposal?

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Greetings from Austin!
Aug 02, 2016 02:40 pm

From Monday, July 25th through Wednesday, July 27th RCC represented UNHCEMS® at the 2016 Campus Safety, Health and Environmental Management Association (CSHEMA) annual conference. UNHCEMS® lead developer Philip Collins and Allan Wright were able to demonstrate the upcoming version and new features of UNHCEMS® for existing and potential users.

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