It's official. We have reacquired the name RCC. The Research Computing and Instrumentation Center has been divided into two separate entities; the Research Computing Center (RCC) and the University Instrumentation Center (UIC). Patrick Messer continues as the director of RCC and the UIC welcomes Shawn Banker as their new director.

Both groups, while no longer joined, continue to work closely together under the umbrella of the Office for the Vice Provost for Research to offer a comprehensive array of IT and instrument-related services to the university and the broader community.
We're happy to address your questions or comments.  Feel free to leave them in our
suggestion box.

**e-Routes Paperless Proposal Routing is Here!**
*Jul 14, 2014 01:51 pm*

The Research Computing Center is pleased to announce that Scott Troy, one of our system technologists, has successfully created e-Routes; a streamlined method that allows researchers at UNH to submit and route paperless proposals for internal approvals. e-Routes was created to save time for researchers and research faculty members by letting them submit and track the progress of their proposals online.

[read more](#)

**OEHS completes campus-wide chemical inventory**
*Jul 02, 2014 02:17 pm*

The Office of Environmental Health & Safety is pleased to announce the successful completion of yet another chemical inventory verification for the Durham and Manchester campuses. This year OEHS contracted with [GeoInsight](#) to oversee the physical aspects of the verification process, as well as updating the information in [UNHCEMS](#).

[read more](#)

**Welcome RCC's Newest Student Operators**
*Jun 24, 2014 10:10 am*

The Research Computing Center has recently hired two new student operators who have joined the team in Morse Hall providing a variety of IT and help desk services. We extend a warm welcome to Emily Helrich and Sean Graham.

Emily comes to us as a Computer Science major in her Junior year. Sean is entering his Junior year and is majoring in Information Technology. We're pleased to have them working with us and look forward to taking advantage of the skills they bring to RCC.
Upgraded SPIN Funding Opportunity Database Now Available
Jun 23, 2014 09:29 am

“New” SPIN (Sponsored Programs Information Network) has a user-friendly interface for conducting ad hoc funding opportunity searches, and provides for periodic automated e-mail alerts for new opportunities. To use SPIN, log in at https://infoedresearch.unh.edu/login.asp.

Summer Analytics Institute at UNH
Jun 18, 2014 11:59 am

We’re nearing the end of the 2014 Summer Analytics Institute at UNH. This year’s participants are juniors, seniors, or degree holders who are interested in using analytics to support their career goals.

What is analytics? According to the website for the Analytics Institute, “Analytics seeks to find patterns across broad sources of data and bring them to bear on the problems of industry and populations”.

Patricia Stone Wilkinson Honored with Unsung Heroes Award
May 06, 2014 09:32 am

On May 2, 2014, Patricia Stone Wilkinson ’88 of the University Instrumentation Center was awarded the UNH Chemistry Department’s Unsung Heroes award. The Chemistry Department gives this award for going above and beyond in service of the department.

An example of Pat’s outstanding support to the Chemistry Department is her collaboration with Chemistry Graduate Coordinator Howard Mayne on a new resume writing workshop.
Pat has also worked with undergraduate students on their resumes as part of an undergraduate senior seminar class for Chemistry students.

**Congratulations to RCC’s Student Technical Writer**
*Apr 28, 2014 10:12 am*

RCC’s student technical writer, Alicia O’Brien, along with Christopher Len and Kyle Ireland, won the top prize at the Interdisciplinary Science and Engineering Symposium (ISES). The ISES, held on April 23rd, was part of the 2014 Undergraduate Research Conference.

Alicia’s team took home first place in the Computer Science – Application category with their project titled, “Pac Help Application”. Here’s how the team summarizes their project:

**RCC Student Operators to Participate in the 2014 UNH URC**
*Apr 17, 2014 02:04 pm*

RCC is pleased to introduce our student employees who are presenting research projects at the UNH Undergraduate Research Conference at the Whittemore Center Arena during the Interdisciplinary Science & Engineering Symposium on April 23, 2014.

**Tyler MacPherson, Information Technology** – Tyler and Cory Hayward are presenting their work on the *Lobster Research Database*.

**Visiting Dartmouth College Team Studies UNH Chemical Environmental Management Program**
*Apr 16, 2014 04:21 pm*
A team from Dartmouth College's Office of Environmental Health and Safety visited campus on April 04, 2014 to learn about the university’s Chemical Environmental Management System (CEMS), reports Brad Manning, Director of Environmental Health and Safety.

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