

AGENDA: Quarterly Researcher's Meeting Thursday, April 11th, 2019
Time: 12:00PM to 1:00PM
Location: D3-39A
Faculty in Attendance: Toth,

AGENDA	Information/Assigned	NOTES
<p align="center">Welcome</p>	<p>Dr. Robert Burne</p>	
<p>Dr. Erik Deumens DSc, PhD, MS, BS UF Information Technology - Research Computing and scientist in the Departments of Chemistry and Physics</p>	<p>One of the projects that UF is working on for the University of Florida to achieve becoming a top five university is called "One IT for One UF." This will be designed as one information technology structure that will work without discrepancies with three things in mind.</p> <ol style="list-style-type: none"> 1. Priorities set by the people who actually use it. 2. Each college will have their own Information Technology staff that will report directly to the dean. 3. The universities and ideas will be better supported. <p>Dr. Deumens discussed several ways to improve our IT support with a focus on the implementation of the One IT structure. As part of the transformation, there will be designated IT staff dedicated just to research.</p> <p>The hope is to do this through having the IT priorities set by the people using it as well as giving each college their own IT support system as before.</p> <p>A short discussion was held during the meeting, for ideas on how IT can better support the university. It is crucial, for the researchers benefit, to get both UFCDs' and Shands' electronic health records software, Axium and Epic, to become compatible with one another. The idea is to have a secure, fast process for using data from both entities for research.</p> <p>Research Computing has developed a new service, called ResVault, which provides a secure environment for information and research that involves electronic protected Health information (eHI) and requires compliance with HIPAA.</p>	<p>The tools to accomplish these goals are in place but it is still many months away from being completed.</p> <ul style="list-style-type: none"> • ACTION: Erik Deumens to come up with the necessary questions and information needed from faculty members to begin working on moving the secured data for use. The Office of Research will help with identifying these faculty members.

Next Quarterly Researcher's Meeting: Thursday, July 11, 2019 in D3-39A at Noon