



# MCB WORKSHOP SERIES

## NOVEMBER 2019

For the most up-to-date information please visit our web site at <http://mcb.illinois.edu/undergrad/advising/workshops.html>

<p>Thursday, Nov. 7<sup>th</sup> 5:00 - 6:00 p.m. 109 Burrill Hall</p>	<p><b>Rush University MS Programs in Respiratory Care, Medical Laboratory Science and Clinical Nutrition Information Session</b> Join us for this information session where Rush University College of Health Sciences admission specialist, Shelley Jackson, will be sharing information about their master of science programs, the application process, and the types of careers you can pursue with them!</p>
<p>Monday, Nov. 11<sup>th</sup> 12:00 - 1:00 p.m. 109 Burrill Hall</p>	<p><b>Biomedical Visualization Program Information Session</b> Do you like art, design, or computer science? Being creative? Do you also love biology? You can merge both passions! The UIC Master of Science in Biomedical Visualization is the largest and second-oldest of four accredited programs of its kind in North America. Students become highly-skilled science visualization specialists in medical illustration, animation, interactive media, gaming, haptics, and virtual augmented reality, working on the frontiers of discovery.</p>
<p>Tuesday, Nov. 12<sup>th</sup> 5:00 - 6:00 p.m. 109 Burrill Hall</p>	<p><b>Cytotechnology Program Information Session</b> Looking for a career in the medical field? Interested in helping save lives by diagnosing cancer, benign tumors, infections, and other lesions? Then consider the field of Cytology and join us for an information session with the Program Coordinator of Carle's School of Cytotechnology!</p>
<p>Tuesday, Nov. 19<sup>th</sup> 5:00 - 6:00 p.m. 109 Burrill Hall</p>	<p><b>UIUC Masters Degree in Bioinformatics Information Session</b> The Bioinformatics MS program at the University of Illinois is designed to satisfy the demands of a highly interdisciplinary and rapidly evolving field. An explosion of biological information is being generated from academic, industry, and government labs giving rise to a critical demand for professionals who can turn this information into useful knowledge. Join us to learn more about this exciting program!</p>

To obtain disability-related adjustments and/or auxiliary aids, students with disabilities should contact Aurora Cruz-Torres and the Disability Resources and Educational Services (DRES) as soon as possible. To contact DRES, you may visit 1207 S. Oak St., Champaign, call 333-4603, e-mail [disability@illinois.edu](mailto:disability@illinois.edu) or go to the DRES website.