

**Biotechnology•Bioservices Center**  
**Flow Cytometry and Confocal Microscopy Facility**  
**Budget Certification Form for Recharge Rates**

The University of Connecticut's Biotechnology•Bioservices Center (BBC) is a multidisciplinary center with a mission to facilitate research productivity in the biological sciences and related disciplines. This is accomplished by providing specialized services and expertise through a number of core facilities. These facilities are operated by faculty experts and supervised by facility scientists who provide consultation and access to state-of-the-art equipment, reagents, and technologies. Facility rates and their effective dates appear below for the *Flow Cytometry and Confocal Microscopy Facility*. They are based on an internal audit of costs, which are reviewed biennially.



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**Philip I. Marcus, Director**

The *Flow Cytometry and Confocal Microscopy Facility* has been designated a facility within the Biotechnology•Bioservices Center at the University of Connecticut in compliance with the University's Cost Accounting Disclosure Statement. The following budget certification is submitted to:

\_\_\_\_\_  
**Agency/Department**

Direct costs and internal service center overhead, standardized for a Center such as the BBC, have been included in determining applicable use rates, which serve to recover part of the cost of carrying out the proposed research program.

<b>Zeiss Axiovert 200M Inverted Microscope &amp; Leica DMIL Inverted Fluorescent Microscope</b>					
<b>INTERNAL User Rates* (Effective 5/1/2011)</b>					
Charges	Estimated Experiments (x\$6)	Estimated Hours (x\$1/Hr.)	Training Fee (\$x10)	Assisted Use Surcharge (x\$10/Hr.)	Total Amount
<b>Rate:</b> \$6/Hr. (first hour and minimum charge) \$1/Hr. (second & subsequent hours)					
<b>Training Fee:</b> At the discretion of the Facility Scientist, internal users will pay a one-time \$10 fee per person.					
<b>Assisted Use Surcharge:</b> At the discretion of the Facility Scientist, internal users may need to pay an Assisted Use Surcharge of \$10/Hr. if such users require assistance above and beyond routine training requirements.					
<b>Grand Total</b>					
<b>EXTERNAL User Rates (Effective 7/1/2011)</b>					
Charges	Estimated Experiments (x\$32/Hr.)	Training Fee (x\$75.75/Hr.)	Assisted Use Surcharge (x\$75.75/Hr.)	Total Amount	
<b>Rate:</b> \$32/Hr.					
<b>Training Fee:</b> At the discretion of the Facility Scientist, external users will pay a training fee of \$75.75/Hr.					
<b>Assisted Use Surcharge:</b> At the discretion of the Facility Scientist, external users may need to pay an Assisted Use Surcharge of \$75.75/Hr. if such users require assistance above and beyond routine training requirements.					
<b>Grand Total</b>					

**\*Note: Internal User** is defined as a user of the Flow Cytometry & Confocal Microscopy Facility's services acting in an official capacity on behalf of the University of Connecticut.