

**FY2013/2014 (7/1/13 - 6/30/15)**  
**The rates will be effective from December 1, 2013**

**Hourly Rates for Plant Transformation Services**

**Internal Rates for  
UCR Customers**

**\$98.23  
per hour**

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**External Rates for  
Educational Institutions**

**\$166.57  
per hour  
includes F&A @  
7.00%**

**External Rates for  
Commercial Entities**

**\$225.72  
per hour  
includes F&A @  
45.00%**

Please contact the BPS Administrative Office at 951/827-3825 to confirm rates.

**Rates for Other Services- for UCR customers only**

| <b>Space</b>   |          |                                 |
|--|----------|---------------------------------|
| Arabidopsis Growth Room                                  | \$3.66   | per sq. ft./month               |
| Cool Greenhouse  | \$7.60   | per sq. ft./month               |
| Warm Greenhouse  | \$4.48   | per sq. ft./month               |
| Tissue Culture Room                                      | \$2.55   | per 14" x 48" shelf             |
| <b>Equipment</b>   |          |                                 |
| Biolistic particle gun                                   | \$6.98   | per hour                        |
| Electroporator   | \$6.98   | per hour                        |
| Luciferase detection system                              | \$6.98   | per hour                        |
| Microscopes (GFP)  | \$6.98   | per hour                        |
| Nanodrop 2000c   | \$9.60   | per hour                        |
| My iQ2 RT PCR detection system                           | \$6.98   | per hour                        |
| <b>Registration Fee (see note below)</b>                 |          |                                 |
| Alternative to paying for Space and Equipment separately | \$589.38 | Registration fee/person/quarter |
| <b>Research &amp; Training Services</b>                  |          |                                 |
|  | \$98.23  | per hour                        |

Registration fee will allow a maximum access of space in the tissue culture rooms (1shelf/quarter), the Arabidopsis growth room (1 shelf/quarter), the cool/warm greenhouses (50 sq. ft./quarter), use of the microscopes and the luciferase detection system (40 hours/quarter).