



**HRMSF**  
**Request for Mass Spectrometry Training**

**High Resolution Mass Spectrometry Facility**  
W76 Chemistry Building  
University of Iowa  
Iowa City, Iowa 52242-2901  
Voice: (319) 335 – 1381  
Fax: (319) 353 – 2901  
<http://research.uiowa.edu/vpr/units/hrmsf/>

Please fill out this form completely. If possible, submit this form at least 3 weeks before the time you would like to be trained.

**Please provide the following information for the individual to be trained:**

Information of Individual Requesting Training	
Date:	Phone No:
Name:	Department:
Advisor:	Office Address:
University Status (check one): <input type="checkbox"/> Faculty <input type="checkbox"/> Post-doc <input type="checkbox"/> Graduate Student <input type="checkbox"/> Other, please specify: _____	

**Please choose which instrument(s) you would like training on:**

Instrument	Method	Use/Properties	Cost for Training	Cost for Instrument Time
<input type="checkbox"/> Voyager MS	GC-MS	Reaction monitoring, volatile (non-aqueous, non-salt) organics, quantitative analysis	\$45	\$9/hour
<input type="checkbox"/> Voyager MS	Solid-Probe (DIP)	No separation, natural products, organometallics, qualitative analysis	\$45	\$9/hour
<input type="checkbox"/> Thermo LCQ-DECA	ESI-MS	Soft ionization technique, molecular weight determination	\$45	\$24/hour
<input type="checkbox"/> Thermo LCQ-DECA	LC-ESI-MS	Soft ionization technique, separation, quantification	\$110	\$24/hour

**Expectation for training session:**

You are expected to bring a representative sample with you for training. The amount of sample needed and sample preparation will be discussed when you return this form. Please provide a variety of dates and times over the next 3 weeks for your training on the back of this sheet. **Return this form along with the advisor approval form to either Dr. Lynn Teesch or Vic Parcell in the HRMSF to schedule training.**