

## Composition: Electronic Media I

Fall 2000

### Cecilia Basic Operations

1) Confirm that **Cecilia** is set to the values shown below:

a) **Csound>Sample Type:** **aiff**  
**Csound>DAC Buffers>Soft:** **65536** (max)  
**Csound>DAC Buffers>Hard:** **65536** (max)  
**Csound>Disk Buffers>Soft:** **1048576** (max)  
**Csound>Disk Buffers>Hard:** **1048576** (max)  
**Csound>Default Headers>Sampling Rate:** **44100**  
**Csound>Default Headers>Control Rate:** **4410**  
**Csound>Default Headers>KSMPS:** **10**  
**Csound>Default Headers>Channels:** **Stereo**  
**Csound>Default Headers>GEN Resolution:** **65536** (max)

2) To run **Cecilia** on an **aiff** file, do the following:

- a) Select **File>New>Spectral>Resonators>(m)Resonator Bank** (or select other modules in the **New** submenus).
- b) A **Grapher** window will appear. Before exploring its functions, do the following:
- c) Select **Windows>Main**.