INSTRUCTIONS FOR HOOKING UP

A LAPTOP/MACBOOK TO LCD LOLLYPOP STAND

LAPTOP

1) Plug the power cord for the laptop into power outlet.
2) Attach the VGA cable to your laptop. (This is what allows the laptop to project on the LCD.)
3) Hit the Fn and F8 (CRT/LCD) keys at the same time and, if necessary, choose Duplicate to project to the LCD.
4) Right-click on the desktop and select Screen Resolution and then change the resolution. (The native resolution of the LCD is 1360 x 768 but the best setting will be dependent on the laptop’s capabilities. 1280 x 720 or 1024 x 768 also tend to work well but try different options to find the one that works best.)

MACBOOK RUNNING MAC OS

1) Plug the power cord for the MacBook into power outlet.
2) Attach the VGA cable to your MacBook. (This is what allows the MacBook to project on the LCD. MacBook adapter cables are available for check out at the Circulation Desk.)
3) Select System Preferences from the Apple Menu.
4) Click once on the Displays icon. Choose Best for built-in LCD.
5) Select the Arrangement tab and then put a check next to the Mirror Displays option.
6) Select the Display tab to change the resolution. (The native resolution of the LCD is 1360 x 768 but the best setting will be dependent on the laptop’s capabilities. 1280 x 720 or 1024 x 768 also tend to work well but try different options to find the one that works best.)

NOTE: For help please contact the Stone Computing Center Help Desk (255-3240) on the first floor, M-F 8am – 11pm. Laptops and MacBooks are available for check out at the Circulation Desk on the first floor.