

Using the AVA Facilities in the Large Lecture Theatre

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- The lighting and the data projector are controlled from the black box labelled CRESTRON on the main desk.
- There is no need to use the touch screen panel embedded in the desk.
- The lighting controls on the small lectern still work.

Using the Crestron Control Box

- The initial lighting is controlled using the buttons on the side of the box. The pre-programmed settings are the same as they were, i.e. setting 1 is most of the lights, setting 2 is subdued lighting and setting 3 has extra lights to setting 1. It is possible to change the light levels for each setting, but they will default back to these settings. The lights automatically come back up to setting 1 when the data projector is switched off.
- The panel on the Crestron box is touch sensitive. In power-save mode it will appear black, to activate it just touch the screen.
- To start the data projector, touch the screen.
- After approximately 30 seconds the main screen will appear. From here you can select the input to the data projector, adjust the lighting, and access the controls for the overhead projectors and slide projectors. The input selections are:
 1. Main PC, this is the computer in the cupboard.
 2. Laptop 1, this is for a laptop using the VGA cable on the desk.
 3. Lectern Laptop, this is to use a laptop on the small lectern.
 4. VHS Video, this is to use the vhs video player in the cupboard.
- The Lights/Projectors button brings up the screen to select OHPs and/or slide projectors. From this screen you can also, select individual lights.

- To finish using the system, press the OFF button on the Crestron box. You will be asked to confirm. The main room lights will come up, and the projector will cool down. During this period it will not be possible to restart the data projector.