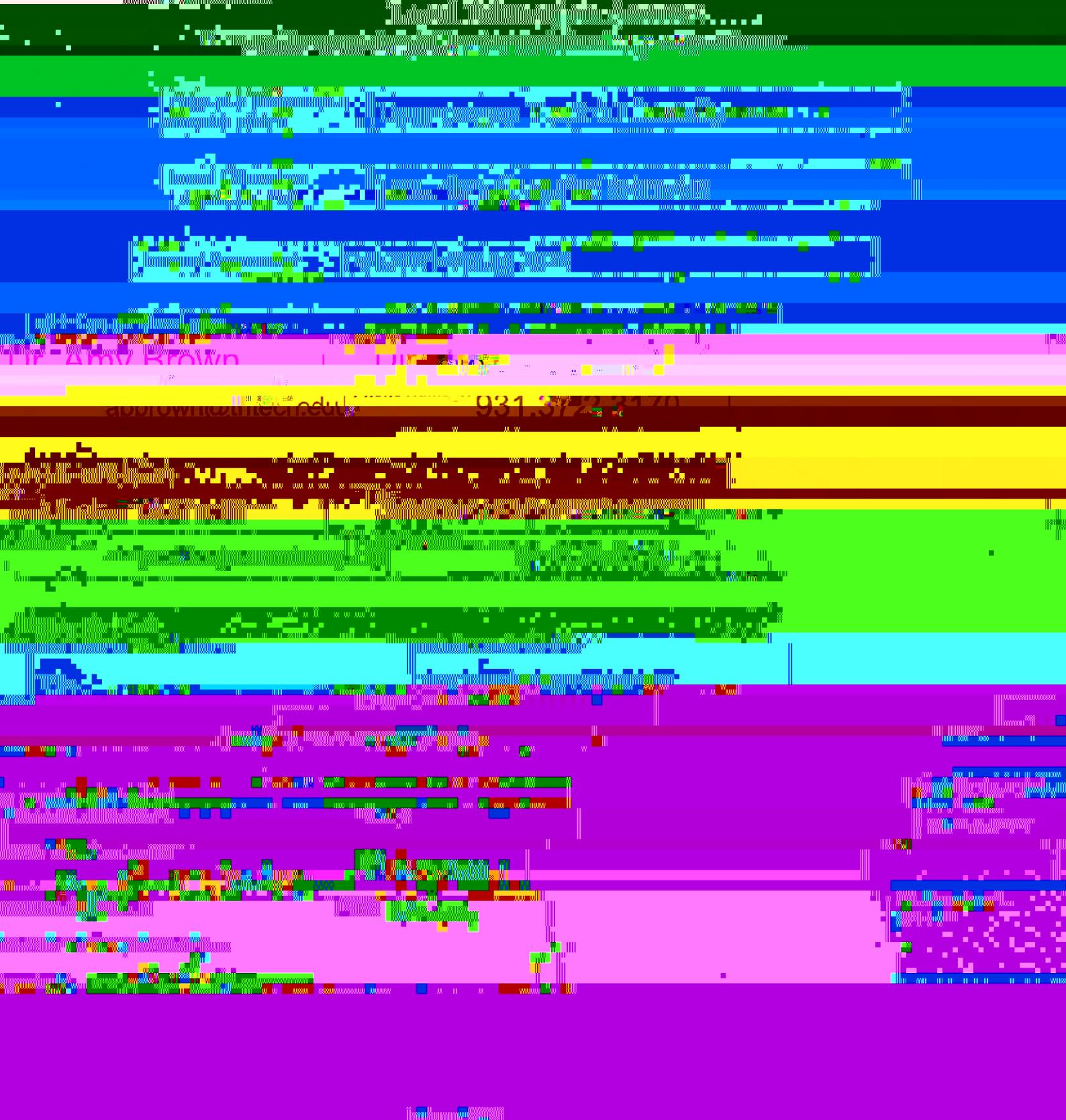


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## Educator Preparation Program





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Figure 1. A schematic diagram of the experimental setup. The laser beam (1) is focused by lens (2) onto the sample stage (3). The sample stage is mounted on a vibration isolator (4) and is connected to a computer system (5) via a video camera (6) and a frame grabber card (7).

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-Have completed  
-Certified in area(s)  
-Can teach in English

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Entire INSP® program, a mentor does NOT assist in principal pain.

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Faculty provide feedback to inform members of the concept

Figure 1. A schematic diagram of the experimental setup for the measurement of the absorption coefficient of the sample.

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Figure 1. A 2D visualization of the learned features from the first layer of the network. The features are arranged in a grid where each row corresponds to a different input image. The colors represent the activation levels of the neurons in the feature maps.

Figure 1. A schematic diagram of the experimental setup for the measurement of the absorption coefficient of the sample.

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