

### **9.123 Lab 11 - High throughput neuroscience**

As part of the high throughput neuroscience lab demo, we'll get the chance to play with image weighting and contrast in our small bore MRI scanner. We would like to scan things you bring in. If you are interested, please bring a small nonmetallic object, less than 7 cm in diameter. We'll probably get to scan about 1-2 things per half-class group, so try to pick something your fellow students will vote for.

To offer you the most interactive and most enriching experience of their technologies, scholars in the Yanik lab would like to split the class into small groups, with 4 to 6 students learning by their side for an hour and a half per group.

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