

## Huxley Course Pref Bin

Huxley

```
#flo #ref #ret #disorganized #incomplete
```

**Need:**

math, science, elective 1, elective 2,

## Interesting courses

micro econ eviromental econ macro econ

xrt? advanced mech e?

computer security computer vision

## Math options

multi lin alg stats...? mathematical modeling? quantum info and comp

## Science options

modern mechanics sensory neuro phys research

<https://docs.google.com/document/d/1QmBBJz4uJwx4efi3CDWUOK7i9KpowSc76Zad9lwmxw/edit#heading=h.80v3t3kxg>

[https://docs.google.com/spreadsheets/d/1q5BaJ05ks7Iifx9FbI21HpGS4U5wOPT4K3ynR2l\\_sXA/edit#gid=0](https://docs.google.com/spreadsheets/d/1q5BaJ05ks7Iifx9FbI21HpGS4U5wOPT4K3ynR2l_sXA/edit#gid=0)

Fall

computer securiuty computer vison

mathematical modeling

micro econ

sensory neruo?

## **Spring**

quantum computing advanced probability

macro econ

sensory neruo?

## **Year**

mvc lin alg aplied stats modern phys advanced mechanics

math – F: lin alg S: lin alg science – F: modern physics S: modern physics elective – F: computer security S: quantum computing elective – F: mathematical modeling S: advanced probability