

#ret #disorganized #hw
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1 | aight

1.1 | top six

1.2 | backups

1.3 | bin

- computer vision
- software engineering
- // comp bio
- financial econ
- DE for social good
- mech e
- advanced product design
- abstract algebra
- graph theory
- complex
- // number theory
- multi
- diffeq
- expiermental bioochem

1.4 | sorting

- top choices
 - software engineering
 - DE for social good
 - abstract algebra
 - expiermental bioochem
 - graph theory
 - computer vision?
- next
- 4. PHYS210 Physics Research
- 13. PHYS220 Optics, Imaging, and Astrophysics

- 12. PHYS360 Advanced Mechanics
- 8. MATH570 Differential Equations 9. ECON120 Business Dynamics and Operations Research
- nexter
- 3. MATH510 Complex Analysis
- 15. MATH540 Applied Statistics and Probability
- ECON210 Environmental Economics

1.5 | note

I feel strongly about (no order): - CS350 - Software Engineering - MATH435 - Graph Theory and Applications - EFD211 - Design Engineering for Social Good

My top choices are (ordered, top at top): - MATH435 - Graph Theory and Applications - EFD211 - Design Engineering for Social Good - MATH330 - Abstract Algebra - CS350 - Software Engineering - CHEM230 - Experimental Bioorganic Chemistry - CS280 - Computer Vision

I would also be happy with: - MATH520 - Multivariable Calculus - PHYS210 - Physics Research - PHYS360 - Advanced Mechanics - MATH570 - Differential Equations

And if necessary, I could also do: - ECON320 - Financial Econometrics - MATH540 - Applied Statistics and Probability - ECON120 - Business Dynamics and Operations Research - PHYS220 - Optics, Imaging, and Astrophysics - ECON210 - Environmental Economics - ECON101 - Intro to Microeconomics