

Here is the time table of presentations on December 11 and 13 (3:30-4:45PM) in EMS E206. I expect 5-6 presentations for each day. Each presentation should be around 15 minutes (12 minutes presentation and 3 minutes for questions). So plan your presentation accordingly. If your presentation is too long, it will be cut off. If your presentation is too short, there will be a lot of questions for you! The presentation should be in Power Point. You can email it to me before the class so that I can load it into my laptop. Each student who is not the presenter will be a judge for the talk and fill in an evaluation form. Of course, I control most of the points for a presentation.

Student	Title
Frailey, David	Atom Laser: Concept and Applications
Handa, Mehak	Stereolithography
Elger, Dedrick	Attosecond Laser
Thunes, Aaron	Laser Cutting -- advancements for industry efficiency
Wang, Junjin	High harmonic generation (HHG) from Xe-He: Coherent soft X-ray
Webster, Samuel	Dye Lasers
Xiong, David	X-ray lasers
Kheirandish, Elaheh	A Review on Quantum Dot Lasers
Van Eyck, Colin	Excimer laser
Esteban Jimenez Mejia	Free Electron Lasers