

<b>Sahyun</b>			<b>Fall 2023</b>	
<b>Physics 190 Physics Introductory Seminar Schedule</b>			v. 230926	
<b>Class/Week</b>	<b>Date</b>	<b>Topic</b>	<b>Assignment Due</b>	
1	Fri	8-Sep	Course Introduction / Study Skills	
2	Fri	15-Sep	Introduction of Physics Faculty	
3	Fri	22-Sep	Introduction of Physics Students and alumni / SPS / Physics Organizations	
4	Fri	29-Sep	Guest Speaker: Yichen Ji, FermiLab. Physics Graduate School.	Organization and Alumni
5	Fri	6-Oct	UWW Physics Program and plans	Speaker summary
6	Fri	13-Oct	Résumés	Draft Program Plan and Career Goal
7	Fri	20-Oct	Personal Statements	Draft Resume
8	Fri	27-Oct	Guest Speaker: Brian Wendt, Ryan Incorporated Central. Civil Engineering	Draft Personal Statement
9	Fri	3-Nov	Guest Speaker: Jeff Polak, UW-Milwaukee. Physics Graduate School.	Speaker summary
10	Fri	10-Nov	Research and REU summer opportunities	Speaker summary
11	Fri	17-Nov	Guest Speaker: Hanna Ullberg, GE Aerospace. Physics Engineering	
12	Fri	24-Nov	Thanksgiving Break	
13	Fri	1-Dec	Grants, Scholarships, Travel Study programs, other important deadlines (REU)	Speaker summary
14	Fri	8-Dec	End of Semester Wrap-up / Physics Demos / LN2 Ice Cream	REU/Grad School/Travel Study due dates.
15	Fri	15-Dec	Final Papers	Revised Program plan, Career goal, Resume and Personal Statement