

## Individual Pace Planner Report

# Physics

**Student Name:****Start Date:** Monday, January 06, 2020**End Date:** Friday, May 15, 2020**Estimated Hours Per Week:** 2.02 hours**Estimated Time To Complete:** 19 weeks

Task Number and Description	Est. Minutes
<b>Items for Completion Week Of Jan 06, 2020 to Jan 12, 2020</b>	
04.00 Joule's Jungle Introduction	5
04.01 Temperature	60
04.02 Thermal Energy (This assignment is continued in the next week)	56
<b>Items for Completion Week Of Jan 13, 2020 to Jan 19, 2020</b>	
04.02 Thermal Energy (This assignment is continued from the previous week)	64
04.03 Forms of Energy (This assignment is continued in the next week)	57
<b>Items for Completion Week Of Jan 20, 2020 to Jan 26, 2020</b>	
04.03 Forms of Energy (This assignment is continued from the previous week)	18
04.04 Work and Power	75
04.05 Mechanical, Thermal, and Elastic (This assignment is continued in the next week)	28
<b>Items for Completion Week Of Jan 27, 2020 to Feb 02, 2020</b>	
04.05 Mechanical, Thermal, and Elastic (This assignment is continued from the previous week)	17
04.07 Joule's Jungle Discussion-Based Assessment	15
04.08 Joule's Jungle Module Exam	60
05.00 Faraday Follies Introduction	5
05.01 Electric Circuits and Forces (This assignment is continued in the next week)	24
<b>Items for Completion Week Of Feb 03, 2020 to Feb 09, 2020</b>	
05.01 Electric Circuits and Forces (This assignment is continued from the previous week)	51
05.02 Electric Current and Magnetic Field	60
05.03 Capacitance (This assignment is continued in the next week)	10
<b>Items for Completion Week Of Feb 10, 2020 to Feb 16, 2020</b>	
05.03 Capacitance (This assignment is continued from the previous week)	65
05.04 Resistance and Schematics (This assignment is continued in the next week)	56

<b>Items for Completion Week Of Feb 17, 2020 to Feb 23, 2020</b>	
05.04 Resistance and Schematics (This assignment is continued from the previous week)	19
05.05 Series and Parallel Circuits	75
05.07 Faraday Follies Discussion-Based Assessment	15
05.08 Faraday Follies Module Exam (This assignment is continued in the next week)	12
<b>Items for Completion Week Of Feb 24, 2020 to Mar 01, 2020</b>	
05.08 Faraday Follies Module Exam (This assignment is continued from the previous week)	48
06.00 Maxwell Mountain Introduction	5
06.01 Simple Harmonic Motion (This assignment is continued in the next week)	68
<b>Items for Completion Week Of Mar 02, 2020 to Mar 08, 2020</b>	
06.01 Simple Harmonic Motion (This assignment is continued from the previous week)	7
06.02 Exploring Waves Discussion	60
06.03 Wave Problems (This assignment is continued in the next week)	54
<b>Items for Completion Week Of Mar 09, 2020 to Mar 15, 2020</b>	
06.03 Wave Problems (This assignment is continued from the previous week)	21
06.04 Lenses and Mirrors	75
06.05 Lens and Mirror Lab (This assignment is continued in the next week)	25
<b>Items for Completion Week Of Mar 16, 2020 to Mar 22, 2020</b>	
06.05 Lens and Mirror Lab (This assignment is continued from the previous week)	65
06.06 Snell's Law (This assignment is continued in the next week)	56
<b>Items for Completion Week Of Mar 23, 2020 to Mar 29, 2020</b>	
06.06 Snell's Law (This assignment is continued from the previous week)	34
06.07 Wave Phenomena	75
06.09 Maxwell Mountain Discussion-Based Assessment (This assignment is continued in the next week)	12
<b>Items for Completion Week Of Mar 30, 2020 to Apr 05, 2020</b>	
06.09 Maxwell Mountain Discussion-Based Assessment (This assignment is continued from the previous week)	3
06.10 Maxwell Mountain Module Exam	60
07.00 Einstein's Falls Introduction	5
07.01 Atomic Theory (This assignment is continued in the next week)	53
<b>Items for Completion Week Of Apr 06, 2020 to Apr 12, 2020</b>	
07.01 Atomic Theory (This assignment is continued from the previous week)	37
07.02 Particles and Light	75
07.03 Light Quanta and Binding Energy (This assignment is continued in the next week)	9
<b>Items for Completion Week Of Apr 13, 2020 to Apr 19, 2020</b>	

07.03 Light Quanta and Binding Energy (This assignment is continued from the previous week)	66
07.04 Natural Transmutation (This assignment is continued in the next week)	55
<b>Items for Completion Week Of Apr 20, 2020 to Apr 26, 2020</b>	
07.04 Natural Transmutation (This assignment is continued from the previous week)	20
07.05 Radiation	90
07.06 Radioactivity Dating Lab (This assignment is continued in the next week)	11
<b>Items for Completion Week Of Apr 27, 2020 to May 03, 2020</b>	
07.06 Radioactivity Dating Lab (This assignment is continued from the previous week)	49
07.07 Relativity and Cosmology (This assignment is continued in the next week)	72
<b>Items for Completion Week Of May 04, 2020 to May 10, 2020</b>	
07.07 Relativity and Cosmology (This assignment is continued from the previous week)	3
07.09 Einstein's Falls Discussion-Based Assessment	15
07.10 Einstein's Falls Module Exam	60
07.11 Segment II Exam (This assignment is continued in the next week)	43
<b>Items for Completion Week Of May 11, 2020 to May 17, 2020</b>	
07.11 Segment II Exam (This assignment is continued from the previous week)	77