

PCC Wk	Date	Textbook Module	Due in class	Homework
0	Summer		SNB=Student Notebook OYO=On Your Own ques. SG=Study Guide questions	<input type="checkbox"/> Read textbook: all of Module 1 pp 1-20 <input type="checkbox"/> Do Lab 1.1 at home. Take a photo and email photo to Mrs. W. No writing required yet.
1	10-Sep	1 Basics	Photo of Lab 1.1	<input type="checkbox"/> SNB OYO etc. pp 11-18 <input type="checkbox"/> Lab Notebook 1.1, 1.3
2	17-Sep	1 Basics	Lab Notebook 1.1, 1.3	<input type="checkbox"/> SNB SG pp 19-21 <input type="checkbox"/> Test Module 1 <input type="checkbox"/> Type Lab Report 1.3 Concentration <input type="checkbox"/> Read textbook: all of Module 2 pp 25-50
3	24-Sep	2 Air	SNB Mod 1 Test 1 Typed Lab Rpt 1.3 Concentration	<input type="checkbox"/> SNB OYO etc. pp 22-31 <input type="checkbox"/> Brainstorm Testable Questions <input type="checkbox"/> Lab Notebook 2.1, 2.2
4	1-Oct	2 Air	Testable Question Ideas Lab Notebook 2.1, 2.2	<input type="checkbox"/> SNB SG pp 32-34 <input type="checkbox"/> Test Module 2 <input type="checkbox"/> Type Lab Report 2.2 Oxygen and Fire <input type="checkbox"/> Read textbook: all of Module 3 pp 55-76
5	8-Oct	3 Atmosphere	Typed Lab Report 2.2 O ₂ & Fire SNB Mod 2 Test 2	<input type="checkbox"/> SNB OYO etc. pp 35-43 <input type="checkbox"/> Write Background Research Report
6	15-Oct	3 Atmosphere	Sci Exp Background Research Rpt.	<input type="checkbox"/> SNB SG pp 44-47 <input type="checkbox"/> Test Module 3 <input type="checkbox"/> Lab Notebook 3.2 <input type="checkbox"/> Read textbook: all of Module 4 pp 81-101
7	22-Oct	4 Wonder of Water	SNB Mod 3 Test 3 Lab Notebook 3.2	<input type="checkbox"/> SNB OYO etc. pp 48-56 <input type="checkbox"/> Lab Notebook 4.1 <input type="checkbox"/> Plan Science Experiment 1 st Draft
8	29-Oct	4 Wonder of Water	Science Experiment Plan 1 st Draft Lab Notebook 4.1	<input type="checkbox"/> SNB SG pp 57-59 <input type="checkbox"/> Test Module 4 <input type="checkbox"/> Lab Notebook 4.3, 4.5 <input type="checkbox"/> Read textbook: all of Module 5 pp 105-127
9	5-Nov	5 Hydrosphere	SNB Mod 4 Test 4 Lab Notebook 4.3, 4.5	<input type="checkbox"/> SNB OYO etc. pp 60-67 <input type="checkbox"/> Lab Notebook 5.2, 5.3 <input type="checkbox"/> Get parental approval for Final Sci Exp Plan
10	12-Nov	5 Hydrosphere	Lab Notebook 5.2, 5.3 Final Exp Plan w/ Parent Approval	<input type="checkbox"/> SNB SG pp 68-71 <input type="checkbox"/> Test Module 5 <input type="checkbox"/> Type Lab Report 5.3 Cloud Formation <input type="checkbox"/> Read textbook: all of Module 6 pp 131-153
	22-Nov		Thanksgiving	
11	26-Nov	6 Earth/Lithosphere	SNB Mod 5 Test 5 Typed Lab Rpt 5.3 Cloud Formation	<input type="checkbox"/> SNB OYO etc. pp 72-79 <input type="checkbox"/> Lab Notebook 6.2, 6.3 <input type="checkbox"/> Get Sci Exp materials
12	3-Dec	6 Earth/Lithosphere	Lab Notebook 6.2, 6.3	<input type="checkbox"/> SNB SG pp 80-84 <input type="checkbox"/> Test Module 6 <input type="checkbox"/> Type Lab Report 6.3 Electromagnet <input type="checkbox"/> Finish getting Sci Exp materials <input type="checkbox"/> Read textbook: all of Module 7 pp 157-176
13	10-Dec	7 Earth's Weather	SNB Mod 6 Test 6 Typed Lab Rpt 6.3 Electromagnet	<input type="checkbox"/> SNB OYO etc. pp 85-92 <input type="checkbox"/> Suggested but optional over break: Set up and begin recording data for Sci Exp
	17 - 24 - 31 Dec.		Christmas Break	

14	7-Jan	7 Earth's Weather	none	<input type="checkbox"/> SNB SG pp 93-95 <input type="checkbox"/> Test Module 7 <input type="checkbox"/> Set up and begin recording data for Sci Exp <input type="checkbox"/> Read textbook: all of Module 8 pp 181-194
15	14-Jan	8 Weather Prediction	SNB Mod 7 Test 7	<input type="checkbox"/> SNB OYO etc. pp 96-102 <input type="checkbox"/> Lab Notebook 8.1 <input type="checkbox"/> Collect and record data in Sci Exp <input type="checkbox"/> Bring your Data Log to class on Mon Jan 21
16	21-Jan	8 Weather Prediction	Lab Notebook 8.1 Science Exp Data Log check/grade	<input type="checkbox"/> SNB SG #1-24, pp 103-106 <input type="checkbox"/> Test Module 8 <input type="checkbox"/> Collect and record data in Sci Exp <input type="checkbox"/> Read textbook: all of Module 9 pp 203-223
17	28-Jan	9 Physics of Motion	SNB Mod 8 Test 8	<input type="checkbox"/> SNB OYO etc. pp 107-115 <input type="checkbox"/> Lab Notebook 9.1, 9.2 <input type="checkbox"/> Collect and record data in Sci Exp
18	4-Feb	9 Physics of Motion	Lab Notebook 9.1, 9.2	<input type="checkbox"/> SNB SG pp 116-120 <input type="checkbox"/> Test Module 9 <input type="checkbox"/> Type Lab Report 9.2 Acceleration/Gravity <input type="checkbox"/> Finish Sci Exp data collection <input type="checkbox"/> Read textbook: all of Module 10 pp 229-249
19	11-Feb	10 Newton's Laws	SNB Mod 9 Test 9 Typed Lab Report 9.2 Acceleration	<input type="checkbox"/> SNB OYO etc. pp 121-129 <input type="checkbox"/> Lab Notebook 10.2 <input type="checkbox"/> Create Data Graphs for Sci Exp
	18-Feb		President's Day	
20	25-Feb	10 Newton's Laws	Lab Notebook 10.2 Experiment Data Log & Graphs	<input type="checkbox"/> SNB SG pp 130-133 <input type="checkbox"/> Test Module 10 <input type="checkbox"/> Read textbook: all of Module 11 pp 255-280
21	4-Mar	11 Gravity	SNB Mod 10 Test 10	<input type="checkbox"/> SNB OYO etc. pp 134-142 <input type="checkbox"/> Lab Notebook 11.1 <input type="checkbox"/> Write Sci Exp Lab Report
22	11-Mar	11 Gravity	Lab Notebook 11.1 Independent Sci Exp Lab Report	<input type="checkbox"/> SNB SG pp 143-146 <input type="checkbox"/> Test Module 11 <input type="checkbox"/> Lab Notebook 11.2, 11.3 <input type="checkbox"/> Create Sci Exp Display Board <input type="checkbox"/> Read textbook: all of Module 12 pp 285-308
23	18-Mar	12 Electricity	SNB Mod 11 Test 11 Lab Notebook 11.2, 11.3 Independent Sci Exp Binder (research rpt, lab rpt, data tables & graphs, original data sheets)	<input type="checkbox"/> SNB OYO etc. pp 147-156 <input type="checkbox"/> Lab Notebook 12.1, 12.2 <input type="checkbox"/> Prepare Sci Exp Oral Presentation
24	25-Mar	12 Electricity	Lab Notebook 12.1, 12.2	<input type="checkbox"/> Lab Notebook 12.3 <input type="checkbox"/> Finish Sci Exp Board & Presentation
25	1-Apr	Sci Exp Presentation	Science Experiment Display Board & Oral Presentation	<input type="checkbox"/> SNB SG pp 157-159 <input type="checkbox"/> Test Module 12 <input type="checkbox"/> Read textbook: all of Module 13 pp 313-336
26	8-Apr	13 Periodic Table	Lab Notebook 12.3 SNB Mod 12 Test 12	<input type="checkbox"/> SNB OYO etc. pp 160-168 <input type="checkbox"/> Periodic Table worksheets
27	15-Apr	13 Periodic Table	Periodic Table worksheets	<input type="checkbox"/> SNB SG pp 169-172 <input type="checkbox"/> Test Module 13 <input type="checkbox"/> Read textbook: all of Module 14 pp 341-362

	22-Apr		Spring Break	
28	29-Apr	14 Waves & Sound	SNB Mod 13 Test 13	<input type="checkbox"/> Lab Notebook 14.1 <input type="checkbox"/> SNB OYO etc. pp 173-182
29	6-May	14 Waves & Sound	Lab Notebook 14.1	<input type="checkbox"/> SNB SG pp 183-187 <input type="checkbox"/> Test Module 14 <input type="checkbox"/> Lab Notebook 14.3 <input type="checkbox"/> Read textbook: all of Module 15 pp 367-392
30	13-May	15 Light	SNB Mod 14 Test 14 Lab Notebook 14.3	<input type="checkbox"/> Lab Notebook 15.2 <input type="checkbox"/> SNB OYO etc. pp 188-196
31	20-May	15 Light	Lab Notebook 15.2	<input type="checkbox"/> Lab Notebook 15.4 <input type="checkbox"/> SNB SG pp 197-200 <input type="checkbox"/> Test Module 15
	27-May		Memorial Day	
32	3-Jun	Final Class	SNB Mod 15 Test 15 Lab Notebook 15.4	Enjoy your summer.