

Jan 2015 Chp 16 Organic Chemistry Syllabus

YOU WILL NEED A FLASH DRIVE FOR THIS UNIT

Be thinking about a team you would like to work with on creating a "Flying Car".

Hwk Due Dates for this unit:

Fri: Jan 9th: Special Project: **Carbon Book**: Pg 3-5 Due
Fri: Jan 16th Special Project: **Carbon Book**: Pg 6-10 Due
Tue: Jan 20th Entire **Carbon Book** Due Before School by 7:35am
Wed: Jan 21st ALL CLASSES: Chp16 Carbon Lab/Lecture notebook Due by 7:30am
Final Exams: Wed Jan 21: pd 5,6,1,2 Thur: Jan 22: pd 4
Be thinking about a team you would like to work on with:
Fly Your Ride: Flying Car Project

January 2015						
S	M	T	W	T	F	S
28	29	30	31	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

For HWK use:
Holt Bk Chp16:
pg: 401-415
And On-line reading

Jan 5-9: Hwk: Holt: Read pgs 407-413. Record a minimum of 20 summary sentences/notes
Carbon Book: Complete pages: 3, 4 & 5 / Start work on Cheat Sheet

Mon: Lect 1 Organic Chemistry / Explain Organic Project Book Assignment

Tue/Wed: Block 1: Lect 2: Biomolecules / Lect 3: Substituted Hydrocarbons

Wed/Thu: Block 2: Lab: Knot your average yeast lab Day1 / Lect 4: Drawing Organic Structures

Fri: Lab: Day 2: Cook pretzels from Wed/Thur lab

Jan 12-16: Reminder: Minimum day Week/Schedule STAR PARTY: 2nd Try! Monday Jan 12 / 6pm
DUE FRI: Hwk: Read Online Chp 11

Complete: Cheat Sheet Questions & Carbon Book: 6-10

Mon: Computer Lab: How can models of carbon be built. / Carbon Book Assignment work time

Tue/Wed: Block Day 1: Lab: Fats & Starches / Making Butter

Wed (pd1/2) / Fri (pd4,5,6): Block Day 2- Carbon Book Assignment work time

Thurs/Minimum Day All Classes: Presentations of Fly Your Ride: Flying Car Project / Form Teams

Jan 19-23: Be sure to grade yourself and have your parent sign your Carbon Book

No school Monday: Martin Luther King's Birthday

Tue: ALL STUDENTS: Carbon Book Assignment Due Before School by 7:35am
75% Loss for 1 day late- even if you are absent.

Wed: ALL STUDENTS: Chp16: Carbon Lab/Lecture NoteBk Due Before School by 7:35am

Tues: Pd 1,2,4: Fly Your Ride: Flying Car Project Day

Wed: Pd 5,6,1,2: Organic Chem Final Exam

Thurs: **Before School: Science Fair Board Set up in the MPR (open house tonight!)**

Pd4: Organic Chem Final Exam / Pd 5&6: Fly Your Ride: Flying Car Project Day

Open House For Science Fair Tonight! From 4:30-6:30

Friday: ALL CLASSES: Fly Your Ride: Flying Car Project Day: Design and supply list due on Monday.
Science Fair : **Project Pickup After School at 2:45**

We start Physics on Monday!