January 13th, 2015	Life Science (Day #91)
1. In Class - Read Part #1 of C8S3 pages 262	2 to top of page 266
Class Notes: C8S3 Part #1(8) Characteristics of a Seed Plant How a Seed Becomes a Plant	(Xylem and Phloem)
3. Assignment - Read Part #2 of C8S3 'The Char 266-271 - Complete ALL the vocabulary v	
	1. In Class - Read Part #1 of C8S3 pages 26: 2. Class Notes: C8S3 Part #1(8) - Characteristics of a Seed Plant - How a Seed Becomes a Plant 3. Assignment - Read Part #2 of C8S3 'The Char 266-271

1-13	C8S3 Notes Part #1
	Seed Plants
	Have vascular tissue Phloem - moves food from the leaves down to the roots where it
	can be stored - Xylem - moves water from the roots up to the leaves where it is used
	for photosynthesis 2. Uses pollen and seeds to reproduce
	Pollen - tiny structures that contain cells that will later become the male sex cell Conde structure that contains a value plant inside a protective.
	Seeds - structure that contains a young plant inside a protective covering

Nov 13-12:58 PM

Dec 3-11:30 AM

How a Seed Becomes a Plant
A fertilized egg (zygote) matures into a seed
2. Seeds are then scattered by one or many methods
3. Germination occurs (plant pushes it way to the 'outside world')
* When would a seed have the best chance
of survival?

Dec 4-8:13 AM