# Earth, Space and Environmental Science

by Ms. Boldt

## class syllabus







### materials

1-subject notebook, 100 count

scissors, tape (or glue sticks), and highlighter

## science

goal: a place to record information, process ideas and make connections, keep student work organized and useful for studying.

#### studying earth, space,

chemistry, and physical science through experience.







2 = I need help, demonstrates partial understanding.

target tests are scored using a 4 point scale.

4 = I get this very well and can apply it to new problems.

every Friday

a target test will be given to assess level of understanding.





corrections?
give corrected
test to
Ms. Boldt and
come back
another time to
discuss
corrections
made.



#### how do I reassess?

get target test out of folder and correct it using your notebook,

2. show corrections to Ms. Boldt,

3. and discuss corrections with Ms. Boldt.

4. then, complete a review sheet, study cards, or practice problem to prepare to take the test.

5. set-up a date to reassess... can't be on same day as discussed corrections with Ms. Boldt.

what if Ms. Boldt isn't available to discuss corrections? Need help?

Before class or start of class is a good time to ask brief questions.

Seminar and after school are good times for longer working time.



2 target tests can be reassessed per week. Deadlines for reassessment will be given a week in advance.

grade scale: 93-100% = A 90-92% = A-87-89% = B+ 83-86% = B 80-82% = C-73-76% = C+ 73-76% = C-59% or below

59% or below = F

Quarter Grade: 70% = Target Tests 20% = Lab Targets 10% = Quarter Test

Make-up work is your responsibility. While at home go to the class blog for missing work. If missed a test or a lab then schedule a time to make this up when you get back.

checkout blog at http://shsearthspace environmental. weebly.com





need help? best time is during seminar or after school to spend time working with

email is jboldt@solon.k12.ia.us

