Course descriptions = http://www.pgcps.org/%7Ewebdocs/choices.pdf Chemistry s/t Teacher _____Pd.__

Science and Technology Program Scheduling Planner Class of 2010

11th

Student Number:

Name: Last, First

1 Fill in all un-shaded boxes in 9th and 10tth grade

9th Grade	10th Grade
English	English
U S History	LSN
Biology S/T	Chemistry S/T
Foundations I	Foundations II
Math: Fill in... Course: Teacher: Grade:	**Math**: Fill in... Course: Teacher: Grade:
Elective	Program Elective
Elective	Elective
Elective	Elective

Fill in Math specifics

Fill in un-shaded boxes!

2 Check STP Major:

- Biology
- Physical Sci
- Computer Sci
- Pre-Engineering

2 yrs of the same Foreign Language? Yes No

PE & Health? Y /N Y / N

3 Identify STP Major Requirements you will take next year.

Biology Major: (3)
- Genetics (10, 11 or 12)
- Microbiology / Anatomy&Physiology (10, 11 or 12)
- APChem / BioOrgChem
- AP Biology

Physical Sci Major: (3)
- Geology / Astronomy (10, 11 or 12)
- APChem / BioOrg
- AP Phys C (math=calc)

Computer Science Major: (3)
- Science or Engineering Upper Level Course
- Intro to CS (CS 1),
- C++ (CS 2)
- AP Computer Science

Pre-Engineering Major: (3)
- APChem /AP Phys/ APCS OR AP Stat (11 or 12)
- Arch/Eng Draft(10, 11 or 12)
- Prod/Struc or Ener/Elec Sys (11 OR 12)

Parent Signature:

Date:

Teacher Signature

4 PROPOSED COURSES: For 2007-2008 School Year

1. **Physics S/T /AP Physics B** (>/=PC)
2. **English**: (AP or Honors)
3. **World History** (Honors)
4. **Math Department Recommendation**
5. **Advanced STP** Course Number Course Name
6. **Elective** Course Number Course Name
7. **Elective** Course Number Course Name

Coordinator's Approval

Charles Herbert Flowers High School Science and Technology Program

Course Name	Course Number