CURRICULUM IN CHEMISTRY--CONCENTRATION 4 (POLITICAL SCIENCE/PRE-LAW)  
(NON-ACS CERTIFIED)

<table>
<thead>
<tr>
<th>STUDENT: ______________________</th>
<th>W# ______________________</th>
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<tbody>
<tr>
<td>LAST NAME</td>
<td>FIRST NAME</td>
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### BIOL. SCI. (4)
- GBIO 151: 3
- BIOL 152: 1

### COMP. SCI. (3)
- CMPS 120 or 161: 3

### ORIENTATION & P/F
- SE 101 (0 or 2 hours): __________

### CHEMISTRY (35)
- †CHEM 121: 3
- †CHEM 122: 3
- †CHEM 124: 1
- †CHEM 251: 3
- †CHEM 254: 2
- †CHEM 265: 3
- †CHEM 267: 1
- †CHEM 266: 3
- †CHEM 268: 1
- †CHEM 395: 3
- †CHEM 396: 3
- †CHEM 401: 1
- †CHEM 410: 1
- †CHEM 452: 3
- †CHEM 453: 2

### ELECTIVES (12 or 14²)
- ENGLISH (9)
  - ENGL 101/121H: 3
  - ENGL 102/122H: 3
- PHYSICS (8)
  - PHYS 221: 3
  - PHYS 222: 3
  - PLAB 223: 1
  - PLAB 224: 1

### ³FOREIGN LANG. (6)
- ³ARTS ELECT: 3
- ³SS ELECT: 3
- COMM 211: 3
- LS 102: 1

### MATHEMATICS (10)
- MATH 200: 5
- MATH 201: 5

### DEGREE GPA: 2.0

### TOTAL SEMESTER HOURS: 120

#### ADDITIONAL COURSES:

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<tr>
<th>CUM:</th>
<th>HA</th>
<th>HE</th>
<th>QP</th>
<th>AVG.</th>
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#### AVERAGES:

- CUM: __________
- MAJOR: __________
- SLU: __________
- DEGREE GPA: __________

Concentration 4 is designed for those students who may wish to enter the fields of environmental or patent law. The electives have been chosen from those recommended for pre-law students.

1. Must select any 15 hours from the following courses: †CHEM 404(1-3), ECON 201(3), ACCT 200(3), ENGL 321(3), PHIL 313(3), BLAW 232 [MGMT 232][3], POLI 201(3), POLI 202(3), POLI 401(3), POLI 406(3), or POLI 436(3).
2. Students who transfer with 30 or more hours or are readmitted will replace Southeastern 101 with 2 hours of electives.
3. Must be from the same language.
4. Must be selected from Visual Arts, Music, Theater or Dance.
5. Must be selected from CJ, Econ., Geog., Anth., Poli., Psych. or Soc.
6. All Chemistry courses specified above will be used to calculate the major GPA which must be a degree 2.0.
7. Chemistry core curriculum course; grade of "C" or better required. This course will also be used to calculate the major GPA which must be a degree 2.0.
8. Only Chemistry courses taken as Concentration Electives will count toward the major GPA.