**Chemistry 108 Section 001 and 002- Laboratory Grading Spring 2017\*\***You may earn up to 600 points in Chemistry 108. The points are distributed as follows:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **Safety/Webpage Quiz** |  | 40 pts |  |
|  | **Cooperative Project I** |  | 50 pts |  |
|  | **Cooperative Project II** |  | 70 pts |  |
|  | **Cooperative Project III** |  | 70 pts |  |
|  | **Cooperative Project IV** |  | 70 pts |  |
|  | **Cooperative Project V** |  | 70 pts |  |
| **Cooperative Project VI** |  | 50 pts |
|  | **Final Exam & Skills Exam\***  **Recitation**  Midterm  Final |  | 60 pts  60pts  60 pts |  |
|  |  | **TOTAL** | 600 pts |  |

 \*The skills exam will test you on the lab skills you learned throughout lab.

The Cooperative Projects will be graded as follows:

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | **Project I** | **Project II** | **Project III** | **Project IV** | **Project V** | **Project VI** |
| **Prelab Assignment** | 10 pts | 10 pts | 12 pts | 16 pts | 16 pts | 10 pts |
| **Lab Assignment** | 5 pts | 10 pts | 12 pts | 16 pts | 16 pts | 20 pts |
| **Group Weekly Summaries/ Postlab Assessment** | 20 pts | 10 pts | 14 pts | 10 pts | 12 pts | 20 pts |
| **Individual Technique\Notebook** | 10 pts | 10 pts | 8 pts | 0 pts | 0 pts | 0 pts |
| **Individual\Peer Evaluation** | 5 pts | 10 pts | 8 pts | 8 pts | 0 pts | 0 pts |
| **Oral Report#** |  | 20 pts |  |  |  |  |
| **Individual Final Report** |  |  | 16 pts | 20 pts | 26 pts |  |
| **TOTAL** | 50 pts | 70 pts | 70 pts | 70 pts | 70 pts | 50 pts |

#The oral report is a group activity, but each member of the group will be individually graded.

Letter grades will be assigned based on the total number of points earned as follows:

|  |  |  |
| --- | --- | --- |
|  | 600-540 pts | A |
|  | 539-480 pts | B |
|  | 479-420 pts | C |
|  | 419-360 pts | D |
|  | <359 pts | F |
|  |  |  |

\*\***This is a tentative grading scheme. If an assignment is added or not completed, this grading scheme will be adjusted accordingly. Any mistakes will be corrected & announced in class**