**Chemistry 400A - Spring 2019 - Peer Evaluation Project 1**

On this form you will evaluate your peers with respect to:

*Background and Preparation:* How much preparation and background research did your colleague do in putting together your written report? Were they diligent in carrying out assigned research tasks in a timely and comprehensive way?

*Content and Ideas:* How much and of what quality did your colleague contribute content ideas and material towards your written report? Did they suggest interesting topics or have good points about what to include in your work?

*Structure, Organization and Writing:* To what extent did your colleague contribute to organizing the structure of your report and to the writing of the finished document?

*Instructions:* - List the members in your group in the first column, preferable by ‘surname, first name’ and assign a numerical score to each group member in each column. The numerical scores for each category average to 3, which is the expected average performance. Someone who excels should get a 5 and someone who does not contribute should get a 1. You cannot give ***ALL*** members of your group a 3 in any column. This numerical range gives you the opportunity to assess your colleague's contribution in each of the three areas. **Do not exceed the total for each column.**

Your name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ GROUP: \_\_\_\_\_\_\_\_\_

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| --- | --- | --- | --- | --- |
| **Last Name, First Name** | **Background and Preparation** | **Content and Ideas** | **Structure, Organization and Writing** | **Total Score** |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| **Target Totals →** | **9** | **9** | **9** | **27** |