**CMB ROTATION EVALUATION**

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| **ROTATION INFORMATION** | | | |
| **Student Name:** | | **Rotation Advisor:** | |
| **Rotation Start Date:** | | **Rotation End Date:** | |
| **EVALUATION OF LABORATORY SKILLS (To be Completed by Rotation Advisor)** | | | |
| Provide a brief evaluation of the student’s strengths and weaknesses exhibited during the rotation. Areas that can be addressed include, but are not limited to, approach of experimental design (including design of controls and understanding results of an experiment in the context of proper controls), understanding of the project, ability to troubleshoot problems, punctuality, laboratory skills, communication, ability to work with others, etc. Use this as an opportunity to provide constructive criticism. | | | |
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| **EVALUATION OF ROTATION RESEARCH REPORT (To be Completed by Rotation Advisor)** | | | |
| Students are required to produce a written report of the research conducted during their rotation. The rotation report should be prepared with the assistance of the rotation advisor to ensure accuracy. There is no required format but students will write a succinct report (1-2 single-spaced pages) that includes a short summary/abstract, background, hypothesis or objectives, results and discussion. Please comment on the clarity of writing, use of proper voice and format, etc. | | | |
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| **WOULD YOU ACCEPT THIS STUDENT INTO YOUR LABORATORY?** | | | |
| **YES** | **NO** | | **MAYBE** |
| **PLEASE TYPE YOUR NAME TO VERIFY THAT YOU HAVE SHARED THIS INFORMATION WITH THE STUDENT** | | | |
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| To be completed within 2 weeks of the end of the rotation. Please return completed form to the CMB Office ([cmb@uvm.edu](mailto:cmb@uvm.edu)) or Given Courtyard, Level 3 South. | | | |