



Note for Project Advisors

- ◆ Role: Provide, help formulate, and supervise the project
- ◆ Requested: Attend in person
 - Meeting with the student & the instructors
 - In-class presentations
 - Proposal: ~ late September to mid October 2016
 - Mid-Year: ~ late November to early December 2016
 - Final: ~ late April to early May 2017
- ◆ Computational support: as necessary and/or appropriate
 - Data sets that can be made publicly
 - Platform/resources



Meeting with Project Advisor & Instructors

- ◆ This is a very important meeting to define/formulate your project.
 - ◆ You are expected to
 - Have good grasp of most materials to be included in the proposal
 - Be able to explain them to us, with support of your project advisor
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|---|-----------------------|
| 1. Project Background / Introduction | 8. Expected Results |
| 2. Project Goal | 9. Concluding Remarks |
| 3. Approach | 10. Timeline |
| 4. Scientific Computing Algorithms | 11. Milestones |
| 5. Implementation | 12. Deliverables |
| 6. Validation Methods | 13. Bibliography |
| 7. Test Problems for Verification | |
- ◆ You will prepare your proposal
 - Based on the meeting(s)
 - By iterating with your project advisor and us