

Computational Chemistry and Materials Modeling

Homework 1, due date is set in Canvas LMS

Notes: *In multiple choice problems explain your answer. Add references if needed. Upload solution as a single file “YourName.pdf” or “YourName.zip”. Provide absolute minimum of supporting info – no copies of work folders.*

1. Give a 10-min presentation of your research project most relevant to the course using the following plan:
 - Introduce yourself (1 min)
 - Why are you interested in the course (1 min)
 - Present most relevant research projects (3-5 min)
 - Speculate on possible final project (1-3 min)

2. Submit a 1-page proposal of your final project.