

EE 267W Virtual Reality: WIM Assignment 2

Due: 04/23/2026, 11:59pm

Instructions

This week's WIM assignment is a reading assignment. We will send you one or more project proposals of your peers. Read them carefully and provide feedback and constructive criticism. The feedback should focus on syntactic aspects of the proposal, including writing style, grammar, and format, and also semantic aspects. The latter include the structure and flow of the arguments made in the writing, the quality of the listed references, and the feasibility of the milestones.

Specifically go through the list of provided references. Are these adequate? Try to find and suggest additional references that could be useful for this project. Focus on scientific papers from venues such as ACM SIGGRAPH, the IEEE Virtual Reality conference, or the IEEE Symposium on Mixed and Augmented Reality (ISMAR). Browse papers published in the venues over the last 10 years or so.

Evaluate and comment on the scope, feasibility, and impact of the proposed project idea. Is this an important problem to work on? If successful, will it make for a great demo or possibly even a research paper or poster? How interesting and engaging will the outcome of the project be if all goals are successfully achieved. Are specific goals clear from the writeup? If not, comment on that. Are the presented ideas feasible or are they well beyond the scope of the course project? Use the time line and milestones to evaluate the feasibility of this project.

Submit your assessment by emailing it to the course staff mailing list. You can submit a simple text file with your comments and/or a pdf with comments and other markups.