Course Presentation Rubric

Were visual aids used throughout the presentation to support the major ideas?
- Consistently
- Occasionally
- Rarely/Never

Did the presenters speak clearly?
- Easy to understand
- Some effort required to grasp message
- Incoherent

Did the presenters effectively budget their time?
- Usually on time with each slide
- Finishing early/late on many slides
- Usually ahead/behind on slides

Did the presentation clearly motivate the problem / KG?
- Clear motivation for the project with examples/images
- Motivation mentioned, but not very clear or explained
- Motivation unclear or barely covered

Did the presentation effectively convey the data used?
- Clear slide(s) showing data with examples/images
- Slide(s) with data listed out, but not supported by examples/images
- Unclear, Data sources scattered throughout presentation

Did the presentation effectively convey the ontological classes/relations, extraction, entity resolution/linking used?
- Clear slide(s) explaining ontology design, extraction approach, and entity linking or resolution
- Slide(s) describe 1-2 of ontology/extraction/ER and lack specificity
- Unclear, not described in enough detail to understand approach

Was the approach to the first technical challenge clearly explained?
- Presentation conveys the problem, examples, solution, and evaluation
- Presentation covers 2-3 of problem, examples, solution, and evaluation
- Presentation covers problem, examples, solution, or evaluation

Was the approach to the second technical challenge clearly explained? (Or re-use previous score if 1st challenge was significant)
- Presentation conveys the problem, examples, solution, and evaluation
- Presentation covers 2-3 of problem, examples, solution, and evaluation
- Presentation covers problem, examples, solution, or evaluation

Did the project assess the quality of the KG in any way?
- Clear explanation of evaluation of KG, rigorous results
- Vague explanation of evaluation, no results
- Did not evaluate

Did the presentation show analytics, visualization, or query of the KG?
- One or more visualizations of KG/query aligned with use case, easy to read/see
- Visualization that was ineffective or not aligned with motivation
- No visualization or query