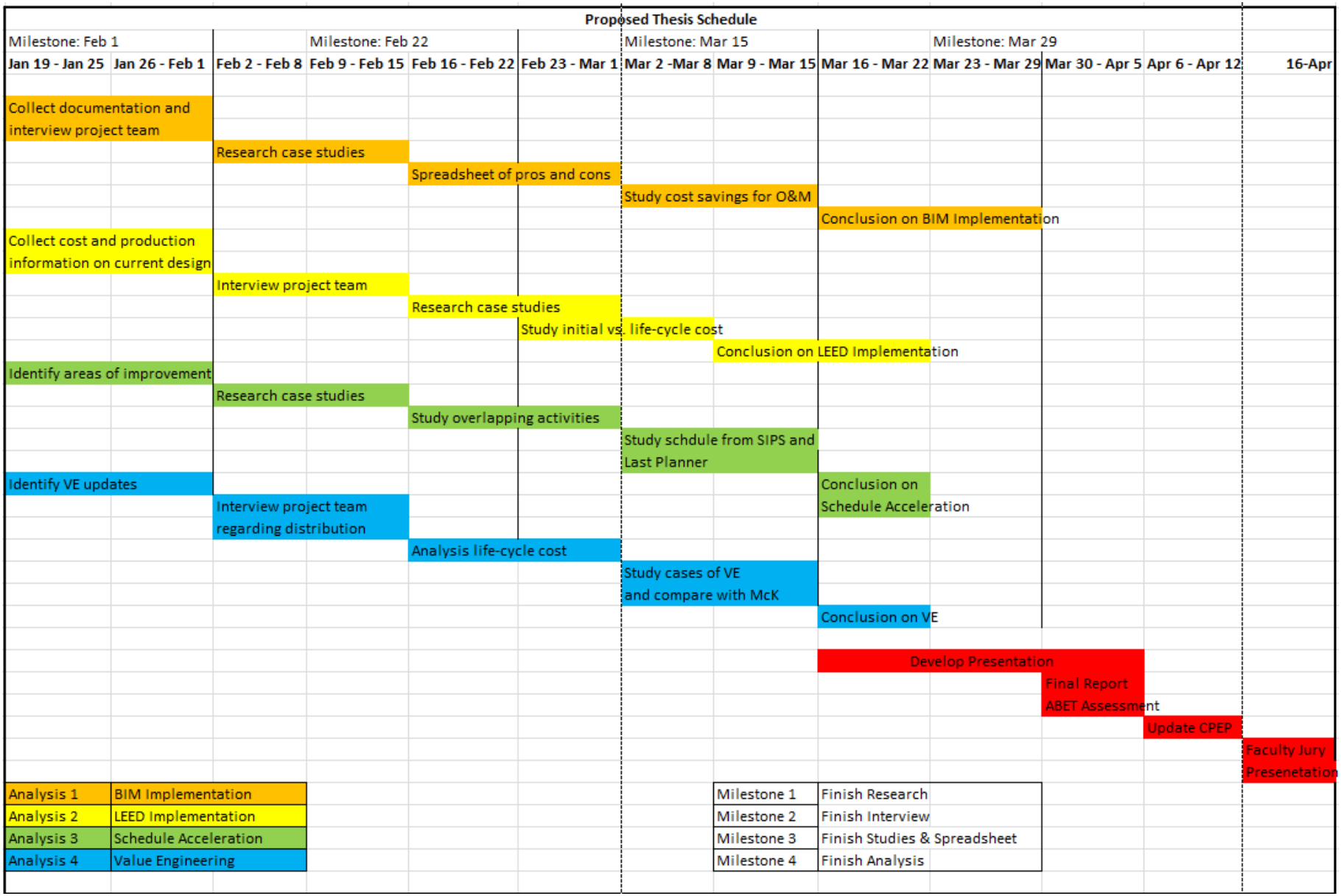
Proposed Thesis Schedule
Milestone: Feb 1
Milestone: Feb 22
Milestone: Mar 15
Milestone: Mar 29
Jan 19 - Jan 25
Jan 26 - Feb 1
Feb 2 - Feb 8
Feb 9 - Feb 15
Feb 16 - Feb 22
Feb 23 - Mar 1
Mar 2 -Mar 8
Mar 9 - Mar 15
Mar 16 - Mar 22
Mar 23 - Mar 29
Mar 30 - Apr 5
Apr 6 - Apr 12
16-Apr
Collect documentation and interview project team
Research case studies
Spreadsheet of pros and cons
Study cost savings for O&M
Conclusion on BIM Implementation
Collect cost and production information on current design
Interview project team
Research case studies
Study initial vs. life-cycle cost
Conclusion on LEED Implementation
Identify areas of improvement
Research case studies
Study overlapping activities
Study schdule from SIPS and Last Planner
Identify VE updates
Conclusion on Schedule Acceleration
Interview project team regarding distribution
Analysis life-cycle cost
Study cases of VE and compare with McK
Conclusion on VE
Develop Presentation
Final Report
ABET Assessment
Update CPEP
Faculty Jury Presenetation
Analysis 1
BIM Implementation
Analysis 2
LEED Implementation
Analysis 3
Schedule Acceleration
Analysis 4
Value Engineering
Milestone 1
Finish Research
Milestone 2
Finish Interview
Milestone 3
Finish Studies & Spreadsheet
Milestone 4
Finish Analysis