The Difference And Similarities Between How We Learn Computer Programming Languages Compared To Modern Foreign Languages.

Why I Chose To Research This

- Similarities and Differences

- Improve ease of learning

- Increase knowledge of teaching

- Interest in languages

Aims and Objectives

– Produce an interactive referential website

  – Evaluate and compare the structure and use for computer programming languages and modern foreign languages

  – Gather Primary Research from current students in both schools

  – Gather Secondary Research from research articles and papers

  – Report on learning one can correspond to learning the other with ease

Methodology

– Teaching techniques from lectures

– Reviewing literature data from current papers and resources

– Analysis the data gathered from interviewing

– Comparing data collected from surveys
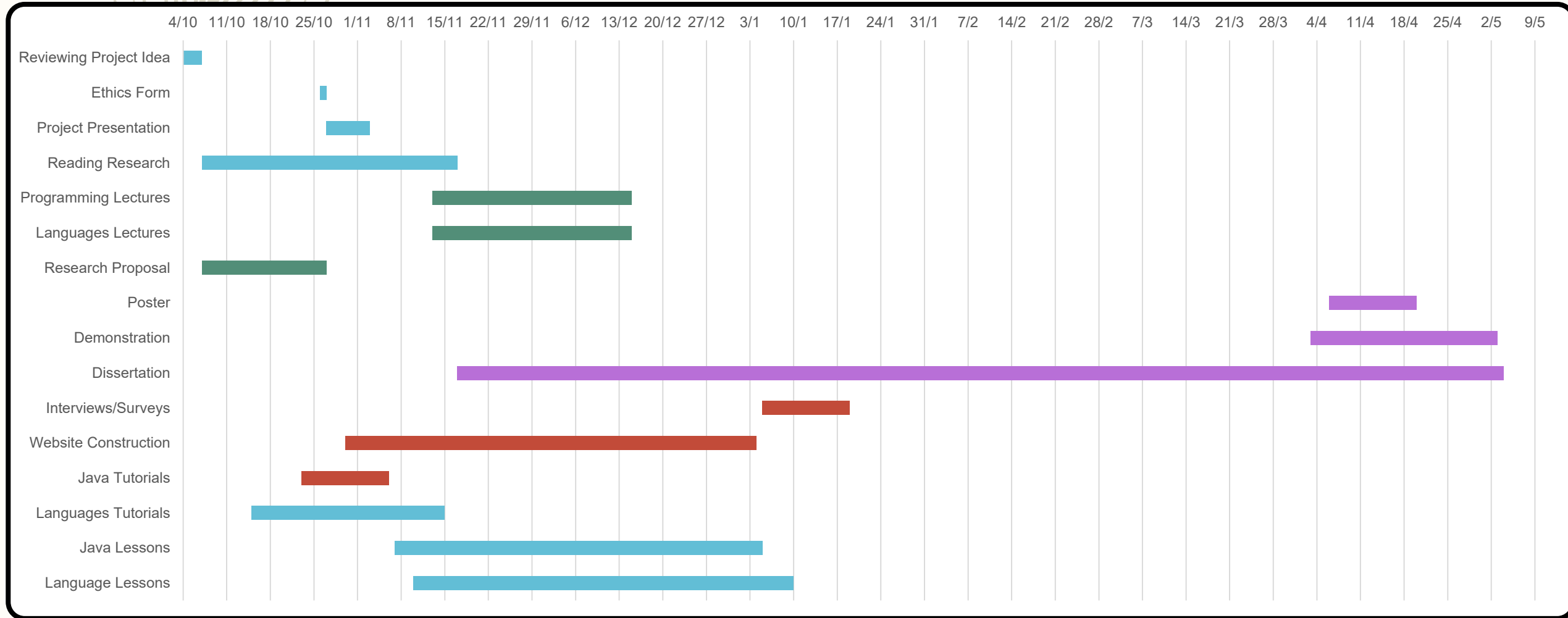
Research

- Lectures
  - Programming
  - Modern Foreign Languages
- Practical's/Seminars
  - Programming
  - Modern Foreign Languages
- Research Papers/Articles
  - Coding v. Foreign Languages: Do We Really Have to Choose? – Language)(Magazine
  - World Languages Vs. Programming Languages – Erin McCormick, Middlebury Interactive
- Surveys

Timetable

Current Progress

- Research Papers

- Programming Lectures and Practicals

- Modern Foreign Language Seminars

- Website Structure

- Different techniques for learning

Conclusion

– Interactive Referential Website For Similarities and Differences

– Information from people within the Industry

– Interest in all languages