

Creating Bibliography and Related Work Section
Part 1: Bibliography

Due date: May 8, in-class

Assignment

As part of your CSC 590 experience, you will write a draft of the **Related Work** or **Background** (as deemed appropriate) section of your future thesis. To prepare yourself for this, you must first collect the body of related work that your thesis will reference.

Creating Bibliography

At this stage, your task is to create and put on the course GitHub wiki the bibliography, appropriate for a **Related Work** or **Background** section of your thesis. In creation of your bibliography feel free to utilize the following:

- Any papers in your area of research that you have already studied.
- Your advisor's help. If you do not have any other starting points, meet with your advisor and him/her for papers that are relevant to your research area.
- Bibliographies of research papers already on your relevant works list.
- Literature search using available on-line resources: DBLP, ACM Digital Library, IEEE Computer Society Digital Library.
- Home pages of the academic journals and conferences in your area.
- Google Scholar and Citeseer.
- Home pages of authors of the papers you are interested.

For each paper on your bibliography, you must make every attempt to procure an electronic copy of it.

Deliverables

- Create a wiki page for your thesis-related write-ups. Link it to the main wiki page for the course.
- Create a wiki page for your bibliography. Link it to your thesis-related write-ups wiki page.
- List full academic citations for each paper in your related work collection. List the papers in alphabetical order by the last name of the first author of the paper. For papers authored by the same author, list them in chronological order (if the same author/group of authors authored multiple papers for the same year, pick any order for them).
- Provide either a direct link to an electronic version of the paper (in Postscript or PDF format preferably), or a link to the article's page on the academic journal/conference web site. For hard-to-get papers that you were able to find electronic versions of, upload the electronic version of the paper on the wiki, link to it. If you were not able to locate an electronic version of the paper (even a paid one), make a note on the wiki to that effect.
- For extra credit (extra 20%), create a BibTeX file containing academic references to all your papers. Upload it on the wiki, and link from your bibliography page.

Due date

Submit all deliverables by **Wednesday, May 8**.