***Project Schedule***

December – Define Requirements
 Week 1 – Finalize initial requirements doc
 Week 2 – Communicate requirements with CCLAC volunteers, collect any feedback?
 Define date model
 Week 3 – Finalize data model
 Week 4 – Christmas
 Week 5 – New Year

January – Initial Development
 Week 1 – Test MySQL and PHPMyAdmin setup and portability
 Week 2 – Test VB – MySQL integration
 Week 3 – Create and populate initial tables (req 3.2.1 and 3.2.2)
 Week 4 – Create user table view (req 3.1.2.2)

February – Continued Development (month-long: work on long-term hosting with volunteers)
 Week 1 – Create new record form (req 3.1.1.1)
 Week 2 – Create Edit record form (req 3.1.1.2)
 Week 3 – Create Public view (req 3.1.2.1)
 Create Menu and page navigation
 Week 4 – Finalize User and public view tables
 Continue Page Navigation
 Create Specific Information view for user (req 3.1.2.3)

March – Administrative Controls (month-long: work on how to test with volunteers)
 Week 1 – Create user information table (req 3.1.2.5)
 Week2 – Create new user page (req 3.1.1.3)
 Week 3 – Add admin/normal user security to pages and menu (req 3.5)
 Week 4 – Add Email Alert function (req 3.2.4)
 Week 5 – Unit test

April – Testing
 Week 1 – Continue unit testing
 Create Basic User Manual
 Week 2 – System Testing, work with CCLAC volunteers if available
 Week 3 – Continue System Testing
 Week 4 – Performance and Deployment Testing

May – Deployment
 Week 1 – Perform mock recall on our system
 Week 2 – Work with CCLAC volunteers to deploy site.
 Week3 – Continue Deployment
 Week 4 – Train long-term support
 Finalize User Manual