Code is organised in the following way:

**ase-assignment-2** - parent project. 3 child projects, each checked out in this workspace in their own right..

**agile-track-design** – contains design elements. The important ones to look at are:

UMLModels/Agile Tracking ER Diagram – Physical Model.jpg

UMLModels/Class Diagram1.jpg

UMLModels/usecase.jpg

**agile-track-model** – contains domain code, organised maven-style with the following packages:

src/main/java :

edu.lmu.bfs.ase2.dao – DB interfaces

edu.lmu.bfs.ase2.dao.impl – hibernate DB implementation classes

edu.lmu.bfs.ase2.model - classes

edu.lmu.bfs.ase2.service – external interfaces encapsulating the hibernate specifics

src/test/java – contains JUnit tests

src/main/db – contains DB install scripts

**agile-track-swing** – gui classes. Main class to run from within eclipse is:

edu.lmu.bfs.ase2.swing.UserLogin

**doc** – Java Doc

**DB : MySQL**

There is a DB dump in the top level folder as a starter for 10:

ase-assignment-2/DBDump20131208.sql

**Source Control: SubVersion**

Repository is:

<https://subversion.assembla.com/svn/ase-assignment-2/>

(NB If you want to connect, can use credentials: franv/LeedsMet123)

**Dependency Management: Maven**

**Project Management Framework Used: Agile Scrum**

Info below, and Product Backlog and Sprint Backlogs are in a spreadsheet in the top level folder:

ase-assignment-2/Backlogs.xlsx

Project Details:

**Team Members**

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**Important Dates**

Tue 15th October - Start.  Preliminary Work and Investigations

Tue 29th October - Project Kick Off. During class time

Tue 3rd December - Deadline for work submission

Tue 3rd December - Demo

Project Kick Off - Tue 29-Oct-2013

- Project Kick Off => Meet during class on Tuesday 29th Oct 15:00-18:00

**JG122, 3:00pm Tuesday, October 29, 2013 is confirmed!**

**JG122, 4:00pm Tuesday, October 29, 2013 is confirmed!**

Sprints = 1 week duration.

Sprint 1 - Tue 29th October - Tue 5th November

- Sprint Kick Off => After Project Kick Off on Tuesday 29th Oct 17:00-18:30

- Stand Ups : Thursdays (after Project Management Lecture) and Tuesdays (after ASE class)

Sprint 2 - Tue 5th November - Tue 12th November

- Sprint Kick Off => Meet after class on Tuesday 5th Nov 17:00-18:30

- Stand Ups : Thursdays (after Project Management Lecture) and Tuesdays (after ASE class)

Sprint 3 - Tue 12th November - Tue 19th November

- Sprint Kick Off => Meet after class on Tuesday 12th Nov 17:00-18:30

- Stand Ups : Thursdays (after Project Management Lecture) and Tuesdays (after ASE class)

Sprint 4 - Tue 19th November - Tue 26th November

- Sprint Kick Off => Meet after class on Tuesday 19th Nov 17:00-18:30

- Stand Ups : Thursdays (after Project Management Lecture) and Tuesdays (after ASE class)

Sprint 5 - Tue 26th November - Tue 3rd December

- Sprint Kick Off => Meet after class on Tuesday 26th Nov 17:00-18:30

- Stand Ups : Thursdays (after Project Management Lecture) and Tuesdays (after ASE class)

In Sprint Kick Offs:

* Review and merge work from previous Sprint
* Decide what work will be done in next Sprint
* Elaborate tasks for next Sprint

In Stand Ups:

* What work/tasks you have done since last stand up
* What work/tasks you plan to do before next stand up
* Any blockers? issues/ anything stopping you from completing your tasks?
* Keep it short (5-10 mins meeting total)

We will use Google Drive (with gmail sign in) as a project space for all documentation to share.

**Project Kick Off**

Project Kick Off - Tue 29-Oct-2013 - 15:00-18:00 (IN LIBRARY)

- High Level Design

- Decide on Architectural decisions

- Prioritise User stories