

## Course Planner Time Sheet

Task	Start	End	Total
Setup EC2 Instance			1:23:12
Setup LAMP Server			0:34:09
Develop MySQL Tables			1:18:36
Team Meeting and Database Design			1:10:11
Work on SQL Tables			0:25:15
Fixed SQL Table relationships			0:35:17
Initial PHP work for database integration			3:12:50
Import and update tables into new db			0:35:12
PHP and HTML for client-server interaction			3:50:10
Session setup and DB Query debug			2:44:54
SQL Class debug and rewrite			3:22:35
Ajax implementation to match fbID with internal User IDs			3:30:12
Finished Query methods and initial parsing for account creation			4:18:22
Fixed account creation and some Redirect issues			3:45:26
Debugged Calendar Functionality			3:12:50
Tinkered with redirect options for new users			2:10:44
Debug Ajax replies and finally fix new user redirects			3:32:50
Finish course registration page for new users and create new page for sidebar			2:40:39
Add e-mail reminder functionality			3:20:45
Fix course registration bugs from API changeover			2:20:15
Fix e-mail reminder to work with new db table layout			2:20:15
<b>Diya</b>			
Task	Start	End	Total
Set up domain name			1:10:23
Set up facebook login funtionality			1:15:24
Facebook login button UI design			0:32:22
Team meeting			1:30:00
Set up the first login page			2:30:00

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first time login page, facebook login, main page integration			0:30:00
change the course info enter table for first login page			1:10:00
create php for passing course info to database for comparison			1:25:33
telerik framwork learning process			2:00:18
create php for extracting the canlender info for reminder			1:00:10
debug for only getting the tasks info into the reminder			2:10:45
create php for pop up reminder in the main panel			2:30:23
debug after intergration of main panel and pop up reminder			1:22:34
create a new pop up php in order to shwo			1:12:22
modify the pop up page style			0:20:20
create php for new real time reminder system			3:20:10
debug for new reminder system			2:20:20
meeting			1:30:00
change the date format in order to extract the correct date info			1:33:23
<b>Mengxi(Luke) Zhang</b>			
Task	Start	End	Total
Set up the local server for UI design			0:30:00
Design the UI structure			0:30:00
Implement the UI sidebar and several pages with HTML/CSS/JS/PHP			2:00:00
Learning React framework			3:00:00
Implement Calendar with flash memory with JS (without database)			3:00:00
Improved the Calendar with JQuery libriaries			2:00:00
Set up local database using XAMPP with phpmyadmin			1:00:00
Create php file to delete tile information			0:45:00
Create php file to upload tile information			0:45:00
Create php file to download tile information			0:45:00

## Course Planner Time Sheet

Learning and using Ajax function from JQuery to connect js and php			2:00:00
Debug to make the calendar work on the EC2 server			3:12:50
Study the new react calendar UI plugin			2:30:00
Create js interface for the react UI plugin			0:45:00
Create js and php files to dowload and display entries information on the UI			3:00:00
Create js and php files to delete entries information from database and UI			1:30:00
Creaate html, js and php files to update entries information on database and UI			2:15:00
Handle exception for invaild inputs of date, start-time and end-time			1:15:00
Push the Calendar part to the server (seperate folder), and debug			1:30:00
Integrate the new calendar to the project (login and register courses), and debug			1:30:00
<b>Chance</b>			
Task	Start	End	Total
Launch a DB Instance in Amazon RDS			0:15:00
Setup Amazon Simple Storage Service			0:10:00
try local connection to aws instance			1:00:00
fix aws db connection			2:00:00
put table into aws db			1:00:00
<b>Pietr</b>			
Task	Start	End	Total
Team meetin			1:30
Attempt connection to instance (fail)			1:00
mySQL tutorial			2:00