

Developmental Milestones

Step one, download the (DOT)ICS file from swinburne Something with (Internet Calendaring and Scheduling)

<https://en.wikipedia.org/wiki/ICalendar>

Step one to recieve file,  
Make a Website Scraper in c#.  
Login through a fake browser, keep user credentials in a database  
Download ICS file, redownload every week to keep it upto date.  
Add internal calender to application

Step 2  
Display calender to user  
, Allow user to add custom events

<p>UI: Tasks</p> <p>Homepage, Settings page, Login page, Calender View page, Profile page Second priority Maps page</p> <p>UI, Make sure pages have Databindings to the relevent data</p>	<p>Programming: Tasks</p> <p>Scrape Calender Data off swinburne website, Implement notifications for events, Implement custom events, Save data in a database e.g.(login details, expiry date for calender, events in the calender, maybe canvas stuff aswell). Connect Data to UI, via databinding</p>
<p>Homepage, has links to all other functionality, side menu?, And copyrighted swinburne logo's Landing page for application</p> <p>Login page, used only for authenticating and downloading calender Data</p> <p>Calender View page, calender, days, events on the days, add custom events, e.g</p> <p>Profile summary page, Units enrolled in currently, name.</p>	<p>Import .ICS file into C#,X.Forms Implement notications for events</p> <p>Connect each event to a custom id, then attach id to A date and time to display notification for said event</p> <p>Import data in to a SQL, or something database</p>