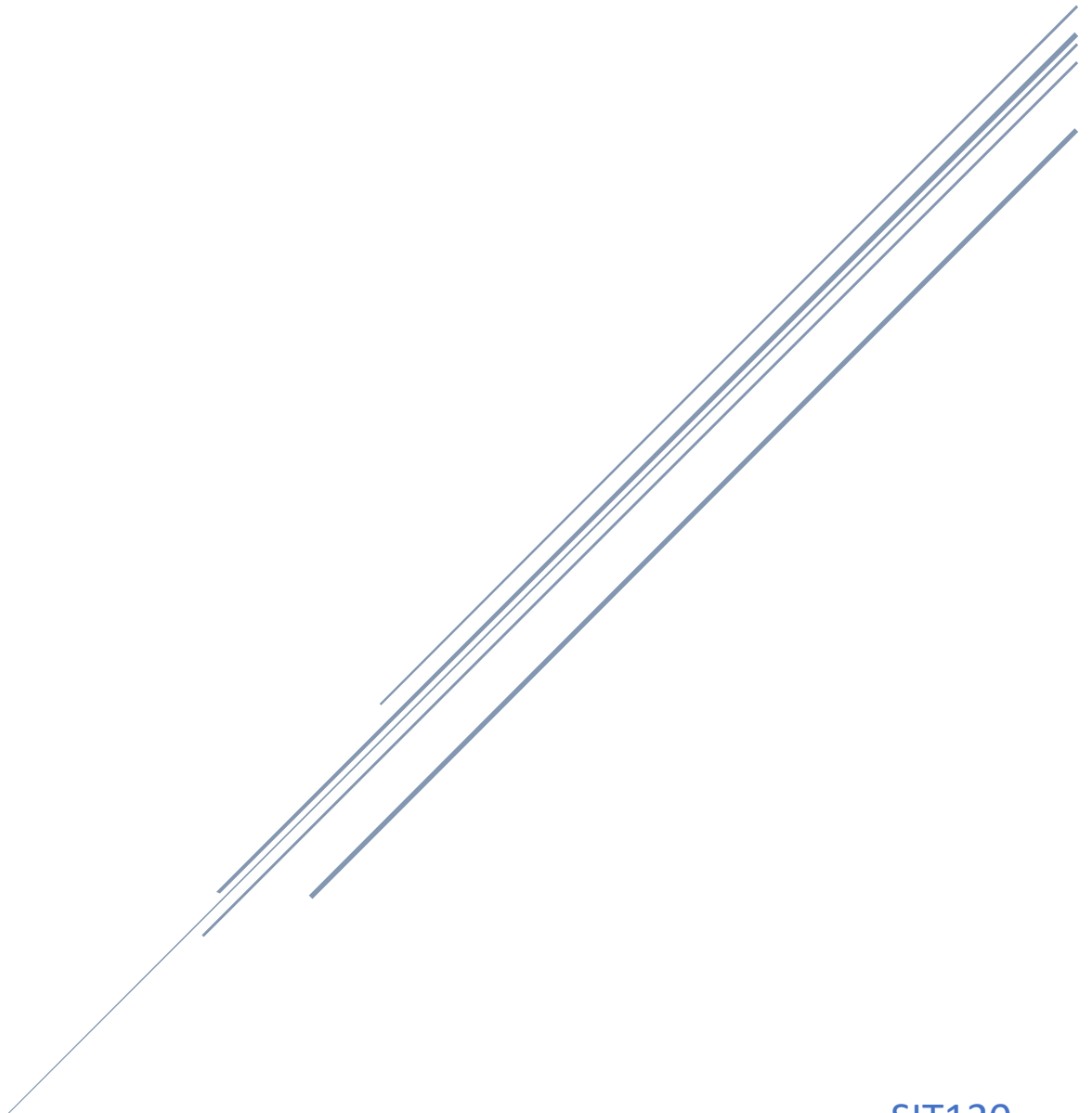


# ASSIGNMENT 1

## Project Proposal



The proposal of this website is designed to be a website for high school and university students and is meant to be an external hub for them to check on what exams they have, tasks to complete, classes and a planner available along with a calendar, map and weather feature available to them and a section where they can take notes.

This website will be very useful for students as it saves them time when they need to check what assignments or tasks they have to complete without going onto a specific unit site.

Asset	How to be used	Detail
Index.html	The foundation for the pages in this project	HTML file (Responsive)
Style.css	A stylesheet for the index.html	CSS file for the HTML file (Static)
Main.js	The JavaScript file to import and use Vue components required for this website I am designing	JavaScript file (Interactive)

## Product Purpose

The purpose of this website is to have a centralised planner for students to keep track of their tasks, exams and subjects.

## Target Audience

The target audience for this site is aimed mostly at high school and university students who might need assistance when planning and keeping track of their subjects while they study.

## Creativity Demonstration

Responsive Web Design – Users will be able to use this site on any of their devices creating easier access to this website.

Ease of use – Works in conjunction with Responsive Web Design, a much simpler place to check when assignments and tasks are due rather than a user having to go through each unit site to find what is needed for them.

Modern Design – Using a tri-tone colour palette embraces the modern and minimalistic design of this website making it more enticing to the user.

## User Stories

Statement	Acceptance Criteria
As a student, I would like to access extra general study resources to help me.	1. A section of the website will be dedicated to student support with resources directing to YouTube, their own

	<p>education institution site and also a place for a student's mental health.</p> <ol style="list-style-type: none"> <li>2. A study timer will be provided along with a guide on how it works</li> </ol>
As a student, I want to be able to keep track of my assessments, exams and to also know what the date is so I can keep on track.	<ol style="list-style-type: none"> <li>1. A page will show off a todo list with their assignments / tasks</li> <li>2. Another page will show off a calendar with a bar above displaying the current date and time clearly.</li> </ol>
As a student, I want to make sure that this website will work out my phone or tablet device depending if I'm in a place with my laptop or my phone.	<ol style="list-style-type: none"> <li>1. The website will be responsive to make sure it will work on almost all devices</li> <li>2. The menu bar while being displayed on the site on computers will possibly need to be changed to a button where the menu will pop out.</li> </ol>

## UX / UI Design

The UX / UI design is meant to be modern and minimalistic making the website look attractive to the user and is not going to overload them with content everywhere. To add to the design of the webpage, vector images will be used on the navigation bar (to replace existing text on the proof of concept)

Using a tri-tone colour palette with blues and a darker colour to show off the corporate education style look while being a bit more vibrant than just dark.

Colour	HEX Value	RGB Values
	#393E46	57, 62, 70
	#00ADB5	0, 173, 181
	#AAD8D3	170, 216, 211

## Asset List

File	Type	What it will do
Style.css	CSS file	It will be used for the styling of my page
Index.html	HTML	The homepage of my website
Timer.html	HTML	A study timer is set to 25 minutes every time a person goes into that page
Notes.html	HTML	A note-taking page for the user to create their notes
Tasks.html	HTML	A todo list page where the user will be able to create their own lists of assignments or tasks to complete

Calendar.html	HTML	A simple calendar showing the current date and time as well.
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## How the site should function

