



**SYNOPSIS ON**  
**(Session: 2022-2023)**  
**Self Study Planner**

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## **Acknowledgement**

It gives us a great sense of pleasure to present the synopsis of the B.Tech mini project undertaken during B.Tech III Year. This project is going to be an acknowledgement to the inspiration, drive and technical assistance will be contributed to it by many individuals. We owe special debt of gratitude to Mr. Mayank Saxena, Technical Trainer , for providing us with an encouraging platform to develop this project, which thus helped us in shaping our abilities towards a constructive goal and for his constant support and guidance to our work.

His sincerity, thoroughness and perseverance has been a constant source of inspiration for us. We believe that he will shower us with all his extensively experienced ideas and insightful comments at different stages of the project & also taught us about the latest industry-oriented technologies. We also do not like miss the opportunity to acknowledge the contribution of all faculty members of the department for their kind guidance and co-operation.

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# **INTRODUCTION**

The Smart Study Planner will be created using WAMP Stack for a smooth, fast, efficient and user-friendly software.

The primary task of smart study planner is to help student to create their self-learning time table/planner with the best time managed schedule without any problem.

User will able to select their own free time for flexible hours planning of their study planner.this feature will help user to optimize and boost the studies in their rest hours.

This will help multiple domain people to create a very effective planner for their Day to day life. With all the basic and advance features of most of the apps and web of time management, to-do-list,reminders and other apps.

## **SOFTWARE SPECIFICATION**

- **Application Type:** Web Application
- **Language Used:** HTML, CSS, PHP, Javascript
- **Database:** Mysqli
- **Web Browser :** Chrome, Edge, Firefox

## **HARDWARE REQUIREMENTS**

- **Microsoft Windows XP/7/8/10 (32-bit or 64-bit)**
- **1GB RAM minimum**
- **2 GB of available disk space minimum**

## **Project Description**

### **Possible Revenue:-**

Time Management is a big problem in today's world. And everyone wants to be fast and optimize their time to achieve their goals with very efficiency and easily. So, we can put monthly/feature-wise/yearly payment for the premium features.

### **Web Development:-**

Creating the framework for a time planner isn't that hard, which means that you'll be able to save on development costs when you finally decide to build it. If you plan on making it yourself, then you won't have to put as much effort into it as you would with other kinds of applications.

### **It saves time and energy**

Timetable management function allows you to quickly organize and sort out the subjects and time allocated to each of them according to the User. A hurriedly made timetable will only bring confusion and more hurdles in running your educational institute smoothly.

### **It is paperless.**

As a student, you don't have to write the timetable on paper. The timetable created with the study planner feature notifies every student of their timetable. The student can access their timetable by logging in to their profile.

## **Working**

The functional features will enhance the user experience, accompanied by a minimalistic design to declutter the home screen.

The Web Application will feature a Home screen showing the features such as time slots, subjects added and analytical report.

There will also be feature for modifying the study-plan which is made by the web application for the convenience of the user.

The Web Application will also feature an “About” section for version information and features.

## **Implementation**

The Smart Study Planner will mainly be used to Create Self Work Planner, however other features are also incorporated to enhance the user experience, to name a few

- Creating Study Planner
- Time Management
- Task Management
- To-do-List



## **FUTURE SCOPE**

Based on the research on the internet about this system, there is a lot of improvements that can be made and applied to this system to cover up all the function to make this system perfect. This system also can be more attractive if it is develop and implement using mobile application. Thus, user can access and use this system anywhere computer.

Git hub :- <https://github.com/miniproject-gla/Smart-Study-Planner>