

Plan Smarter. Study Better.

Unlock your academic potential with AI-powered personalized study schedules, adaptive revision, and insightful productivity analytics designed to help you succeed.

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 AI Powered  Personalized Learning  Progress Tracking



Boost Your Productivity with StudyFlow AI



Smart Scheduling

AI-driven plans adapt to your pace and goals for optimal learning.



Adaptive Revision

Spaced repetition ensures you retain knowledge efficiently.



Productivity Insights

Track focus time, completion rates, and subject performance.



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Welcome back, Jane Doe!

Ready to conquer your studies today?

[Start Focus Session](#)[Reschedule Plan](#)

Today's Study Plan

October 26, 2023

- | | | |
|------------|---------------------|----------------|
| • 09:00 AM | Calculus II | 2 hours |
| • 11:00 AM | Linear Algebra | 1 hour 30 min |
| • 02:00 PM | Physics I Lab | 2 hours 15 min |
| • 04:30 PM | Chemistry Basics | 1 hour |
| • 06:00 PM | Literature Analysis | 1 hour |

[View Full Planner](#) →

Progress Overview



20%

1 of 5 tasks completed. Keep up the great work!

Focus Time

- | | |
|---------------------|---------|
| Total focused time: | 12h 45m |
| Average session: | 1h 15m |
| Longest streak: | 5 days |

Upcoming Tasks

- Complete Calculus II homework (Due: Today)
- Read Chapter 5 of "Physics I" (Due: Tomorrow)
- Prepare for Linear Algebra quiz (Due: Oct 28)
- Review Chemistry Lab Report (Due: Oct 29)
- Outline Literature Essay (Due: Oct 30)

AI Recommendations

- 💡 Consider reviewing past Calculus II problems for 15 minutes before your next session.
- 💡 Your current study intensity for Linear Algebra is high; ensure you take short breaks.
- 💡 Explore additional resources on quantum mechanics for Physics I to deepen understanding.
- 💡 Utilize flashcards for Chemistry terms; spaced repetition is highly effective.
- 💡 Try active recall techniques for Literature analysis to improve retention.

Planner

Organize and visualize your study sessions with our Planner.

Daily View

Weekly View

00:00

01:00

02:00

03:00

04:00

05:00

06:00

Add New Study Session

Plan your next study block, assign subjects, set priorities, and manage your schedule.

Title

Subject

Date

Start Time

End Time

Priority

Color

Notes

+ Add New Session

Unlock Your Potential with StudyFlow AI Features

Discover how StudyFlow AI transforms your academic journey with intelligent tools designed to make learning more efficient, engaging, and effective.



Smart Scheduling

AI-powered personalized study plans adapt to your pace and goals.

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Adaptive Revision

Intelligent algorithms optimize your review sessions for long-term retention.

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Exam Countdowns

Stay organized with critical deadlines and personalized study reminders.

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Productivity Insights

Visualize your progress with data-driven reports and focus trends.

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Customizable Reminders

Never miss a study session or deadline with flexible notification options.

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Goal Tracking

Set academic milestones and monitor your achievements over time.

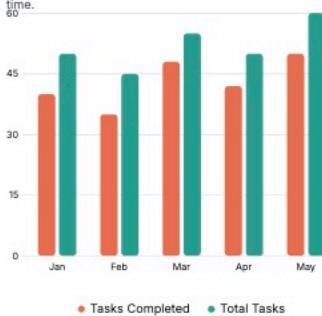
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Your Progress Overview

2024-03-01 - 2024-05-31 **Total Tasks Completed**
185**Total Study Hours**
240h**Subjects Actively Studied**
8**Current Streak**
25 Days

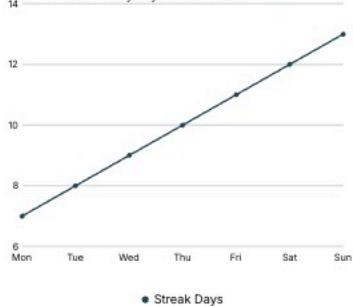
Task Completion Rate

Overall progress of tasks completed vs. total tasks over time.



Study Streak

Your consistent study days over the last week.



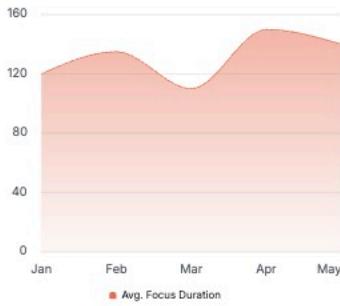
Subject-wise Progress

Distribution of your study progress across different subjects.



Focus Session Trends

Average duration of your focused study sessions over months.



Your Milestones

First 100 Tasks Completed

April 15, 2024

Achieved a major milestone by completing your first 100 study tasks.



Consistent 30-Day Streak

May 01, 2024

Maintained a daily study streak for 30 consecutive days, boosting productivity.



Complete "Calculus I" Subject

June 30, 2024

Target to complete all modules and practice problems for Calculus I.

Achieve 200 Study Hours

July 15, 2024

Reach a total of 200 dedicated study hours logged in the app.



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