Academify

Welcome Back

Sign in to manage your academic workload and deadlines.

✉ **College Email**

student.name@university.edu

🔒 **Password**   Forgot password?

•••••••• 👁

☐ Remember this device for 30 days

Sign In →

OR

⚡ **Demo Access (Judges)**

No account needed for evaluation. Experience the full workload analysis features immediately.

Don't have an account? **Contact Faculty Admin**

🛡 FERPA Compliant   ❓ Support Center

⚡ **Pro Tip**
Connecting your college LMS allows Academify to auto-sync deadlines and predict high-intensity weeks.

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Academify

- Dashboard
- Workload View
- Smart Planning
- Insights

⊕ Add Deadline

Welcome back, Alex

You have 3 deadlines approaching this week. Let's stay ahead.

TODAY'S LOAD
2.5 Hours

COMPLETED
12 Tasks

Weekly Intensity Heatmap
Visualizing your daily cognitive commitment

Safe   Medium ● High

MON	TUE	WED	THU	FRI	SAT	SUN
Oct 23	Oct 24	Oct 25	Oct 26	Oct 27	Oct 28	Oct 29

RISK STATUS

⚠

Moderate Overload

Wednesday shows high-impact clustering. Consider starting your AI project today to avoid Thursday's peak.

View Suggestions >

Priority Deadlines
Upcoming assignments and exams sorted by due date

⊕ Add New

Task Name	Course	Deadline	Impact	Action
Neural Networks Project	CS402: AI	🕐 In 2 days	High	ⓘ
Database Normalization Quiz	CS201: DB	🕐 Tomorrow, 10:00 AM	Medium	ⓘ
Term Paper: Ethics in Tech	HU105: Ethics	🕐 In 5 days	Medium	ⓘ
Calculus III Problem Set	MA301: Math	🕐 In 6 days	Low	ⓘ
Final Lab Report	PH202: Physics	🕐 Next Monday	High	ⓘ

💡 **AI Strategy Tip**
"Breaking CS402 into 3 sub-tasks reduces your Wednesday load from Critical to Moderate."

Apply Suggestions

⟶ Logout

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⊕ Add Deadline

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Welcome back
You have 3 deadlines

Weekly Workload   High

Upcoming Deadline

Sorting Algorithms
Data Structures

Final Lab Report
Computer Networks

Weekly Assignmen
Linear Algebra

Add New Deadline
Keep your academic schedule organized and predictive.   ✕

⊕

📖 **Course Name**   REQUIRED

e.g. Advanced Calculus

Data Structures   Computer Networks   Linear Algebra   English Composition

◎ **Task Type**   📅 **Deadline Date**

Assignment ⌄   Sun Feb 22 2026

📊 **Impact Level**   ⓘ

| Low | Medium | High |

📊 **Workload Impact Preview**   Week 43

Current Intensity   65% (Optimal)

�━━━━━━━━━━━━━━━━━━━━

Adding this "High Impact" task will increase Thursday's load to 85%.

Cancel   Save & Add More   ⊘ Save Deadline

📊 View Insights   + New Deadline

🕐 **Risk Indicator**

Status: MODERATE RISK

Your workload peaks on Thursday. Consider starting the "Sorting Quiz" early to avoid crunch time.

View Overload Analysis

Oct 24
Due at 11:59 PM   Upcoming   ›

Oct 26
Due at 11:59 PM   Critical   ›

Oct 28
Due at 11:59 PM   On Track   ›

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Workload Calendar

Visualizing academic pressure for November 2024

‹ Today ›

MON	TUE	WED	THU	FRI	SAT	SUN
28	29	30	31	1 Calculus Quiz	2	3
4 Ethics Draft	5 Chem Lab Report	6 ⊙ Data Structures Ex Algorithms Viva	7 ⊙ Project Pitch History Essay	8	9	10
11 Physics HW	12	13 ML Group Task	14	15	16	17
18 ⊙ Final Dissertation Stats Midterm	19	20	21	22	23	24
25 Econ Paper	26	27	28	29	30	1

▽ Workload Legend

● **Safe**
Optimal study hours.
0-40% of capacity used.

Moderate
Active preparation. 41-75%
of capacity used.

● **Overload**
Critical risk. >75% capacity
or high-impact cluster.

⤴ Weekly Load Trend

Mon	**45% Capacity**
Tue	**65% Capacity**
Wed	**95% Capacity**
Thu	**80% Capacity**
Fri	**30% Capacity**

* AI Forecast: Wednesday expects a 30% increase in prep time.

MONTHLY SUMMARY

12   **3**
DEADLINES   PEAK DAYS

18   **84%**
SAFE DAYS   PLAN ADHERENCE

🗓 Sync to Calendar

> ⓘ **AI Tip:** You have 2 high-impact tasks due on the 18th. We recommend starting your dissertation prep by the 11th.   **View Plan**

[→ Logout

▦ Dashboard
📅 Workload View
💡 Smart Planning
▥ Insights

⊕ Add Deadline

⚠ Critical Workload Cluster Detected
You may experience significant overload next week. Three high-impact tasks are due within 48 hours.

⚡ Causing Tasks   3 TASKS DETECTED

📄 **Machine Learning Final Project**   Due Date   High
CS402   Nov 14

🧪 **Quantum Physics Viva**   Due Date   High
PHY301   Nov 15

⚡ **Thermodynamics Quiz**   Due Date   Medium
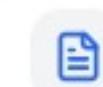ME204   Nov 14

💡 AI-Driven Mitigation Strategy

To avoid the overload peak on **Nov 14th**, the system suggests distributing research and drafting phases across the upcoming weekend.

● **FRI**   ● **SAT**   ● **SUN**   ● **MON**
Start Research   Draft ML   Viva Revision   Peak Workload
                  Project

ⓘ **Pro Tip:** Completing the ML Project draft by Saturday evening reduces Monday's expected workload by **4.5 hours**.

Capacity Breach
Analysis for Nov 13 - Nov 17

Weekly Load   **128%**

Threshold exceeded by 28%

Intensity Breakdown

Academic Work   32 hrs/wk
Self-Study   18 hrs/wk
Social/Personal   12 hrs/wk

Generate Smart Plan →

📅 Adjust in Calendar

🕐

View All Suggestions

Consider early preparation
Target specific milestones to flatten your workload curve.

📄   Critical
Literature Review
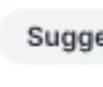📅 Complete by Tomorrow
Add to schedule ›

⚡   Suggested
Project Scoping
📅 Complete by Fri
Add to schedule ›

🧪   Recommended
Mock Viva Run
📅 Complete by Sat
Add to schedule ›

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Academify

- Dashboard
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+ Add Deadline

Dashboard > Smart Suggestions

AI PLANNING ASSISTANT

Advanced Machine Learning Project

Target Deadline: Sunday, Oct 29 • **High Impact**

Smart Strategy Active
We've broken this down into 5 manageable phases to avoid "Red-Zone" overload.

Proactive Score

92%

You are planning 6 days ahead of the deadline peak.

Recommended Roadmap   Beta AI v2.4

📅 View Calendar

MONDAY, OCT 23   Research

Literature Review & Source Selection

🕐 Est. 2h   ⓘ *Recommended Window: 4pm - 7pm*

📅 Add to Calendar

TUESDAY, OCT 24   Development

Project Architecture & Schema Design

🕐 Est. 3h   ⓘ *Recommended Window: 4pm - 7pm*

📅 Add to Calendar

WEDNESDAY, OCT 25   Development

Core Component Implementation

🕐 Est. 4h   ⓘ *Recommended Window: 4pm - 7pm*

✓ Scheduled

THURSDAY, OCT 26   Development

Integration Testing & Bug Fixing

🕐 Est. 2.5h   ⓘ *Recommended Window: 4pm - 7pm*

📅 Add to Calendar

FRIDAY, OCT 27   Admin

Final Documentation & Polish

🕐 Est. 1.5h   ⓘ *Recommended Window: 4pm - 7pm*

📅 Add to Calendar

Plan Finalized?
Once all steps are scheduled, we'll monitor your progress automatically.

Apply Full Plan

Stress Forecast

WITHOUT PLAN   WITH PLAN

High   →   Calm

Following this breakdown reduces cognitive load by ~65%.

Study Tip
Research suggests doing the "Administrative" tasks on Monday morning to clear your mental space for "Development" phases.

Resource Allocation

Focus Time Required   **13.5 Hours**

Peer Study Potential   **High**

View similar tasks from previous years →

Logout

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Alex Johnson
Student

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⊕ **Add Deadline**

Academic Insights

Analyzing your workload patterns over the current semester.

Current Term: Fall 2024 | ⓘ **Methodology**

🕐 ↗12%
Avg. Daily Load
4.2 hrs
Slightly above term goal

✓ ↗5%
Tasks Completed
28
Past 30 days

∿ ↘2%
Peak Intensity
8.5 hrs
Reached on Nov 14th

⚡ ↘±0
Avoided Overloads
4
Early prep successes

Workload Trend
Intensity variations across the last 12 weeks

● Actual ○ Goal

W2 W3 W4 W5 W6 W7 W8 W9 W10 W11 W12

Overload Frequency
Days spent in high-risk zones

16

12

8

4

0
Sep Oct Nov Dec

💡 AI Planning Insights
Automated behavioral analysis and suggestions

⚡ Your highest workload clusters consistently occur between Tuesday and Thursday. Try shifting introductory reading tasks to Sunday evenings.

⚡ Successful 'Avoided Overloads' increased by 15% when you used the 'Break Down' feature for projects exceeding 10 hours.

⚡ November showed the highest stress frequency. This correlates with the 'Data Structures' midterm. We suggest a 5-day lead time for similar tasks in the future.

⚡ Wednesday mornings are your most productive window based on task completion timestamps. Protect this time for high-impact focus work.

Peer Comparison
Anonymized cohort benchmarking

Workload Percentile **Top 15%**

Compared to your major cohort

Planning Proactivity **High**

RECOMMENDATION
You're handling a higher load than 85% of your peers with superior efficiency. Consider a brief break during the W12 cooldown.

→ **Logout**

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