Atlas Skilltech University – Online Degree LMS

Student Survey: Key Findings (Internal Summary)

1. Sample & Context

• 52 students responded to the demo-phase survey on the proposed LMS for the Online Degree Program.

2. Navigation & Ease of Use

• ~92% found it "Very Easy" to log in, use the dashboard and access modules; the rest marked "Easy".

• ~96% felt menus, buttons and icons were completely clear and intuitive.

3. Learning Content & Engagement

• Almost all students rated the quality of learning materials (videos, notes, assignments) as "Excellent".

• e-Tutorial videos were widely described as very engaging and easy to understand.

4. Functionality & Features

• Core features (dashboard, quizzes, submissions, progress tracking) were reported as functioning smoothly "always" or "most of

the time".

• Most valued features include: progress tracking/completion dashboards, interactive quizzes, videos and reminder/notification

systems.

5. Accessibility & Technical Performance

• Over 90% rated the experience across devices (mobile, tablet, laptop) as "Excellent"; a few marked "Good" or "Average".

• ~96% reported no technical issues; only isolated cases of minor problems were noted.

6. Overall Satisfaction

• ~96% of students reported being "Very Satisfied" with the LMS; the remaining respondents were "Satisfied".

• No negative or neutral overall satisfaction responses were recorded.

7. Key Improvement Themes

Students' suggestions are forward-looking and focus on:

• AI-powered personalisation and smart recommendations based on performance and progress.

• More interactive elements (quick quizzes, polls, micro-assessments) and gamification (badges, points, leaderboards).

• Stronger mobile-first experience and additional short video/micro-learning content.

• UX enhancements such as dark mode/night mode for comfortable late-night study.

8. Strategic Takeaways for Atlas

• Student acceptance of the LMS is very strong across usability, content quality, features and technical performance.

• The LMS is a solid foundation; differentiation can come from AI-personalised learning, high interactivity and gamified, mobile-first

experiences.

• These insights can directly inform the product roadmap and communication around the Online Degree LMS.
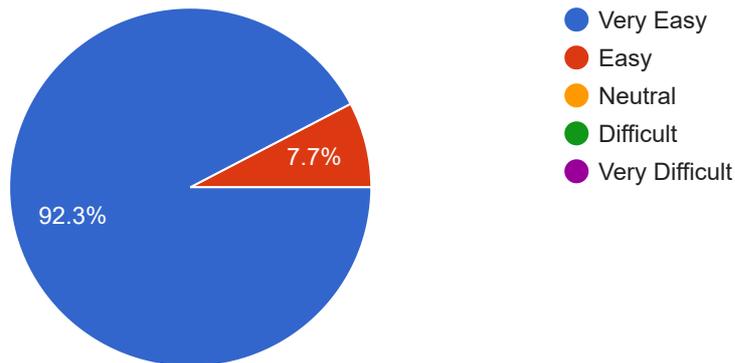
Student Survey form

52 responses

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1. Platform Navigation & Ease of Use

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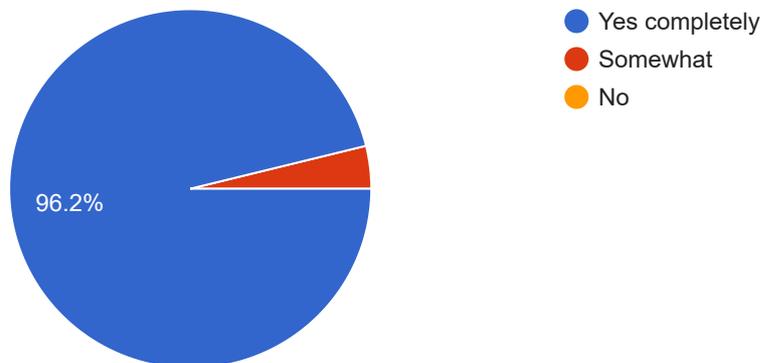Q1. How easy was it for you to navigate through the LMS (login, dashboard, accessing modules, etc.)?

52 responses

- ● Very Easy
- ● Easy
- ● Neutral
- ● Difficult
- ● Very Difficult

92.3%

7.7%

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Q2. Were the instructions and layout of the LMS (menus, buttons, icons) clear and intuitive?

52 responses

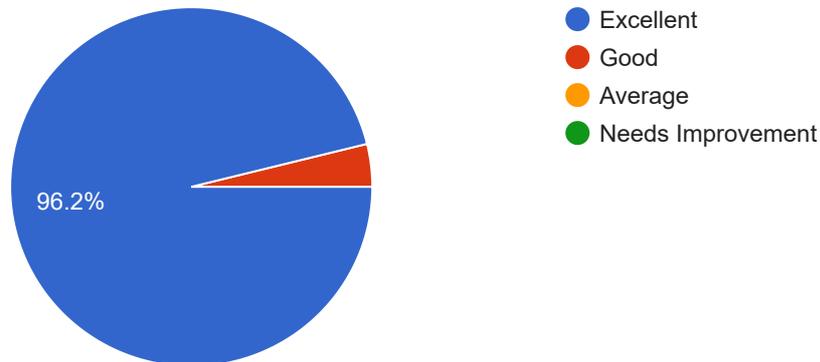- ● Yes completely
- ● Somewhat
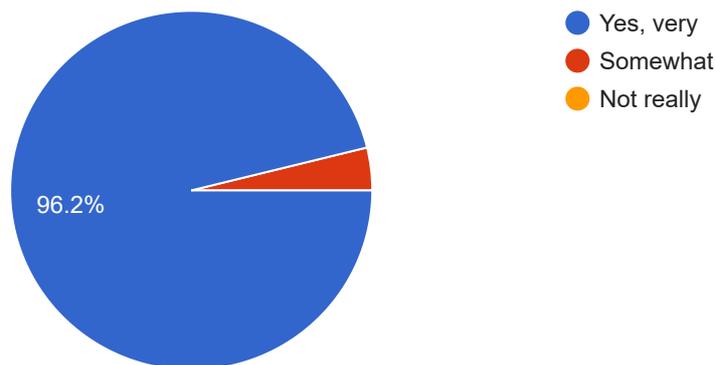- ● No

96.2%

2. Learning Content & Engagement

Q3. How would you rate the clarity and presentation of the Self-Learning Materials (videos, notes, assignments) available in the LMS?

52 responses

- Excellent
- Good
- Average
- Needs Improvement

96.2%

Q4. Did you find the e-Tutorial videos engaging and easy to understand?

52 responses
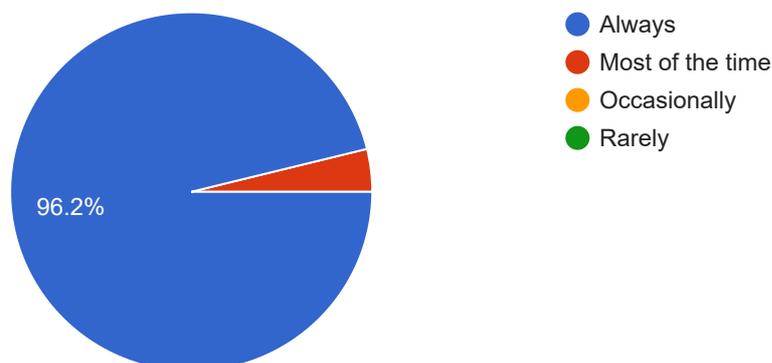
- Yes, very
- Somewhat
- Not really

96.2%

3. Functionality & Features

Q5. Were all features such as discussion forums, quizzes, and progress tracking functioning smoothly during your demo?

52 responses

- Always
- Most of the time
- Occasionally
- Rarely

96.2%

Q6. Which feature(s) of the LMS did you find most useful and why?

52 responses

The auto-save feature during assignments was very useful because it prevented losing my work if the connection dropped.

I liked the automatic grading system since it gave instant results and helped me understand my mistakes.

Interactive quizzes and progress tracking features

The live class integration was very helpful, making online sessions smooth and well-organized.

I liked the search bar the most—it made it easy to quickly find topics or lessons without scrolling too much.

The feature that shows completion percentage for each module motivated me to finish lessons faster.

The ability to access lessons anytime and anywhere was one of the best features. As a student, having flexibility is incredibly important, and the LMS made it easy to continue learning even during travel or breaks.

Video tutorials and learning materials are excellent

I loved how the LMS encouraged consistent learning through reminders, progress reports, and motivational messages. These small features kept me engaged, helped me plan my study sessions better, and made the whole experience more enjoyable.

The user-friendly interface made navigation simple and saved time while accessing different modules.

Yes very useful

The calendar feature was really helpful because it showed all deadlines and upcoming classes in one place.

Video materials and quizzes were helpful for learning.

I liked the quiz section the most because it helped me quickly test my knowledge after each lesson.

The step-by-step learning path helped me understand where to start and what to learn next.

The assignment upload and tracking system made it easy to submit work and monitor deadlines. It reduced confusion and kept everything organized.

The search functionality was excellent, helping me quickly find specific topics or resources.

The video lecture recordings were very useful, as I could revisit concepts anytime for better clarity.

I found the discussion boards helpful because I could clear doubts and learn from other students.

The interactive videos and animations were very helpful as they made learning more fun and easier to understand.

All features work smoothly and are very helpful

The LMS's structured learning pathway was extremely useful because it guided me step-by-step through each topic without confusion. It created a clear roadmap, helping me stay focused and organized throughout my learning journey.

The centralized dashboard was very useful because it gave quick access to classes, assignments, and announcements. It saved time and improved navigation.

I appreciated the resource library, which provided quick access to study materials in one place.

The downloadable study materials were the best feature for me. They made revision easy even without internet.

The progress tracking dashboard was incredibly helpful as it provided clear visualization of my learning journey. The discussion forums facilitated excellent peer interaction and knowledge sharing. The quiz system with instant feedback helped reinforce my understanding of concepts effectively.

The notification system kept me updated about new content, deadlines, and announcements without missing anything.

The digital attendance feature was convenient and accurate. It eliminated manual errors and gave clear visibility to both students and faculty.

The well-designed interface with clear sections and easy navigation really stood out. It saved me a lot of time because I could quickly find all the lessons, assignments, and resources without any confusion.

The bookmarking feature was useful because I could save important topics and revise them later.

The mobile-friendly version was very useful since I could access lessons anytime, especially when I wasn't near my laptop.

The discussion board enabled quick communication and doubt-solving. It supported collaborative learning beyond the classroom.

The collaborative group features were most useful, as they supported teamwork and project discussions seamlessly.

The option to view lessons in multiple formats (text, images, and slides) helped me learn in the

style that suited me best.

I liked the calendar integration, which kept all my classes and deadlines neatly organized.

I found the interactive lessons, progress tracker, and reminder notifications the most useful. The interactive lessons made studying more fun and easier to understand. The progress tracker helped me know how much I had completed, and the reminders kept me on track so I didn't forget any tasks.

The progress tracking dashboard helped me stay motivated by showing clear milestones and achievements.

The "recently viewed lessons" feature was helpful because it allowed me to quickly continue from where I left off.

I found the assignment submission feature very convenient, making deadlines easy to track and manage.

The LMS platform provides an outstanding learning experience with comprehensive materials and excellent navigation. The progress tracking dashboard is particularly impressive, offering detailed insights into my learning journey. The discussion forums foster great collaboration and peer learning. The quiz system with instant feedback is extremely helpful for reinforcing concepts and identifying areas for improvement.

Excellent learning materials.

The interactive quizzes were engaging and reinforced my understanding of each topic effectively.

I found the instant feedback system on quizzes very helpful. It didn't just give me scores instantly, but also explained the correct answers, which made learning faster and improved my understanding immediately after each attempt.

The integrated test module was very helpful for practice and evaluation. It provided instant results and feedback.

The ability to download certificates after completing modules motivated me to finish lessons.

Progress tracking and quizzes are very useful.

I really liked how organized the dashboard was. It made it simple to find lessons and assignments without any confusion.

The notifications and reminders were super useful—they kept me on track and made sure I didn't forget deadlines.

The mobile accessibility was extremely useful, allowing me to learn anytime and anywhere.

The discussion forums were most useful as they encouraged peer learning and knowledge sharing.

I found the interactive modules, progress tracking, and automated reminders most useful. The interactive modules made the learning process engaging and easier to understand. The progress tracking feature helped me clearly see what I had completed and what was pending, which improved my time management. The automated reminders ensured I stayed on schedule and didn't miss important deadlines.
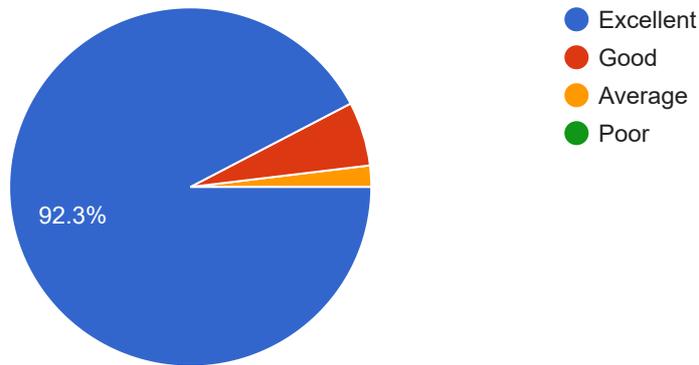
The progress report section provided clear insights into performance and improvement areas. It helped plan studies better.

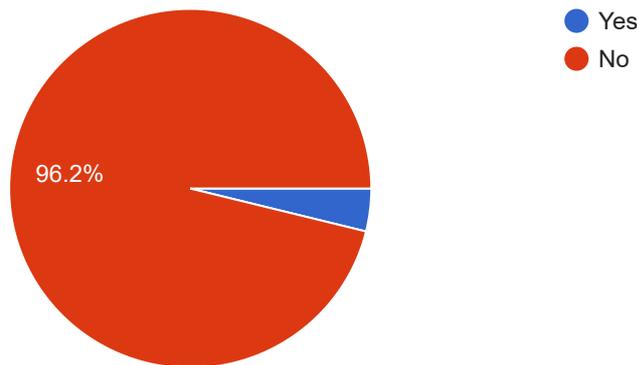## 4. Accessibility & Responsiveness   Copy

Q7. How was your experience accessing the LMS on different devices (mobile, tablet, laptop)?

52 responses

Legend:
- Excellent
- Good
- Average
- Poor

92.3%

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Q8. Did you face any technical issues such as loading delays, video buffering, or login errors?

52 responses

Legend:
- Yes
- No

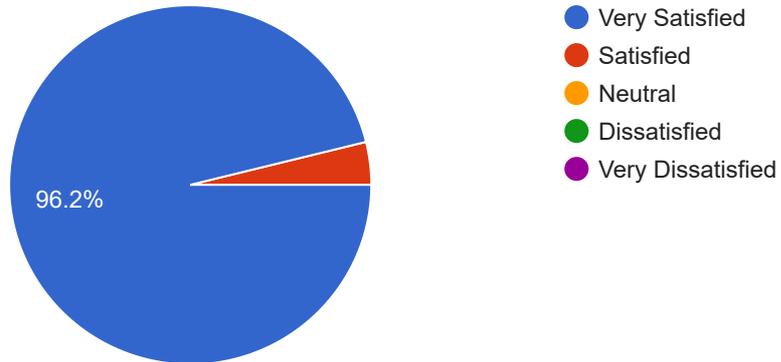96.2%

If yes, please describe briefly

0 responses

No responses yet for this question.

5. Overall Experience & Suggestions

Q9. Overall, how satisfied are you with the LMS experience during the demo phase?

52 responses

- Very Satisfied
- Satisfied
- Neutral
- Dissatisfied
- Very Dissatisfied

96.2%

Q10. What improvements or new features would you suggest to make the LMS more user-friendly and engaging?

52 responses

Better loading speed and performance optimization would make the experience smoother.

More interactive case studies or real-life examples could make lessons easier to relate to.

Great platform overall, keep it up

Visual dashboards for students and teachers to monitor learning outcomes.

A personalized learning recommendation system would be great—like suggesting lessons based on my progress.

Adding a rewards system where students can earn certificates or achievements for completing modules would increase motivation.

Adding more multimedia content—such as animations, short explainers, and visual stories— would make difficult concepts easier to understand and more enjoyable to learn.

Very satisfied with all features provided

A built-in revision mode that summarizes key points, provides quick practice questions, and highlights weak areas would help students prepare more effectively for tests and assignments.

The LMS could offer customizable dashboards and adaptive learning paths. This would make the experience more tailored and engaging for each learner.

Excellent Features

Adding a built-in dictionary or glossary would help students quickly understand difficult terms.

Overall good platform. Adding more interactive features would enhance engagement.

A built-in chat or doubt-solving section would help students get quick support when they're stuck.

More customization options, like changing themes or adjusting font sizes, would make studying more comfortable.

Optimizing loading times, improving offline support, and adding real-time notifications for assignments or announcements would make the system smoother and more user-friendly.

Features like screen reader support and adjustable fonts would ensure inclusivity. This makes the LMS usable for learners of all abilities.

Optimizing the LMS for mobile with offline access would boost usability. Learners could study anytime, anywhere without restrictions.

Offline access to lessons would be very helpful for students with unstable internet.

I think the LMS should include more short video lessons to make learning more engaging.

Excellent platform, highly recommend for learning.

It would be great to have more interactive and gamified elements—like badges, levels, learning streaks, and rewards. These additions would make the platform even more fun and motivating for students.

I would improve the LMS by adding a cleaner dashboard with personalized recommendations, faster navigation, and a more intuitive mobile-friendly UI. Simple improvements like smart search and quick-access shortcuts can make a big difference.

AI-driven recommendations that tailor content based on learner performance.

The LMS could add voice-based explanations for students who prefer listening over reading.

The LMS is already very well designed and user-friendly. Some potential enhancements could include: adding gamification elements like badges and leaderboards to further boost student engagement, implementing a mobile app for better on-the-go access, and incorporating AI-powered personalized learning recommendations based on individual progress and performance patterns.

The LMS can be made more engaging by adding gamification, interactive content, and personalized dashboards.

A feedback button inside each module to report issues instantly.

A live chat or discussion feature where students can ask questions and get quick help from teachers or peers would significantly improve engagement and reduce learning gaps.

A feature to highlight and annotate inside lessons would help in quick revision.

Adding small interactive tasks after each lesson—like flashcards or mini quizzes—would make the experience more engaging.

Providing video playback controls like speed, bookmarks, and timestamps.

Adding badges, leaderboards, and rewards would motivate students. Gamified progress tracking can turn learning into a fun challenge.

A simple voice search option would make navigation faster and more convenient, especially on mobile.

Integrating discussion forums and group project spaces would foster teamwork. Peer interaction makes the platform more engaging and social.

I would love to see more video-based lessons, quick quizzes after each topic, and a dark mode for comfortable studying at night. Adding discussion forums or chat support would also help

students clear doubts faster. Lastly, a more mobile-friendly interface would make it easier to study on the go.

Ensure seamless performance on smartphones and tablets with responsive design and offline access.

A built-in study timer or focus mode would help students stay productive while learning.

Allow students to customize their home screen with widgets like upcoming deadlines, progress trackers, and favorite courses.

I am extremely satisfied with the platform's overall quality and user experience. The interface is intuitive and well-designed, making learning efficient and enjoyable. I would recommend implementing additional gamification features such as badges and leaderboards to further enhance student engagement. A mobile app would also be beneficial for accessing content on the go. Overall, this is an excellent learning management system that effectively supports student success.

Very satisfied with the platform.

Screen reader compatibility, adjustable font sizes, and color-contrast modes for inclusive learning.

Introducing a personalized learning dashboard that analyzes a student's strengths, weaknesses, and progress would make the LMS even more powerful. It could recommend lessons, show improvement areas, and provide smart study tips.

Better categorization of study materials for quick access.

Adding student leaderboards (optional) would create friendly competition and motivate learners.

Great platform with excellent features.

A cleaner and more modern UI design would make navigation smoother for new users.

More gamification features like badges or points would make the platform more fun and motivating.

Offer content translation and language preferences for diverse learners.

Simplify menus and dashboards so learners can quickly access courses, assignments, and grades.

Adding a dark mode would make studying at night more comfortable for students.

A unified calendar, easier content upload for instructors, and clear visual tracking for students' progress would simplify the experience for both sides.