



2025

STUDENT OUTCOME REPORT

A summary of the successes of our 2025 alumni

INTRODUCTION

In 2023, Eswatini Tech Academy was launched to equip students with the skills they need to find fulfilling careers in tech and ensure that tech-enabled change is a source of opportunity for all. Each year we will release our Students Outcome Report to celebrate our student's successes and acknowledge progress in our mission even as we seek innovative ways of enhancing the tech education landscape.

Weeks

16

Days

60

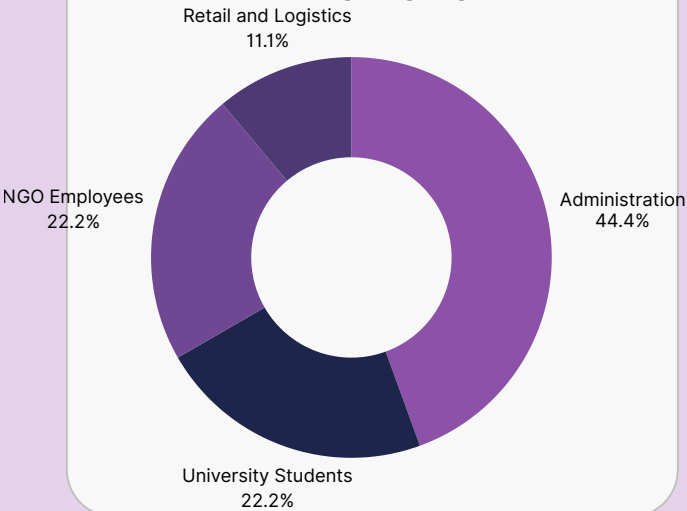
Hours

40

Minutes

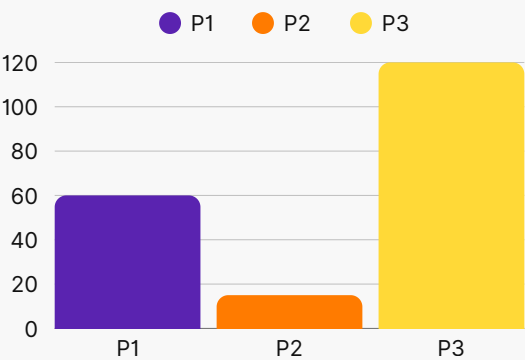
2400

Industry by type :



Overall Performance - Workload:

Number of Assignments	60
Number of Projects	15
Number of Sessions	120



OUR OUTCOMES-CENTRIC EXPERIENCE

This report highlights the measurable successes of our 2025 alumni. Built on our outcomes-centric model, it showcases how students transformed their skills into practical result, advancing careers, and applying data management, analysis, and web development expertise across industries

Peak Engagement Times :



Beyond the lecture

We teach our students how to think about, approach, and break down problems. Once they learn how to think, they can easily translate the concepts into real world scenarios



Mentorship

We expose our students to mentors with diverse teaching styles, backgrounds, and expertise. This creates a professional network they can learn from and lean on after completion



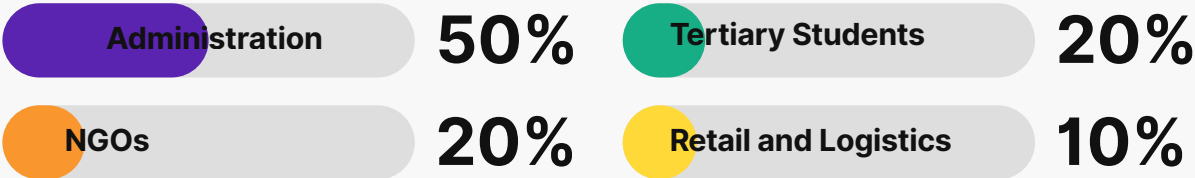
Build a portfolio

Upon graduation, our students would have completed enough projects to create a portfolio showcasing their skills. To conclude the program, students present their final projects

BASIC COMPUTING OUTCOMES

Graduates leave with essential certifications of completion, a complete portfolio, and critical soft skills. They are ready for rewarding roles across administration, NGOs, IT, and logistics.

Sector



Weeks

16

Days

64

Hours

11

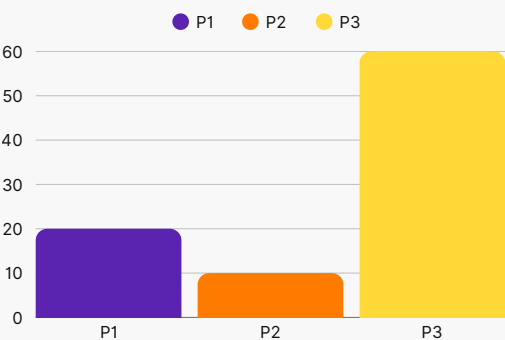
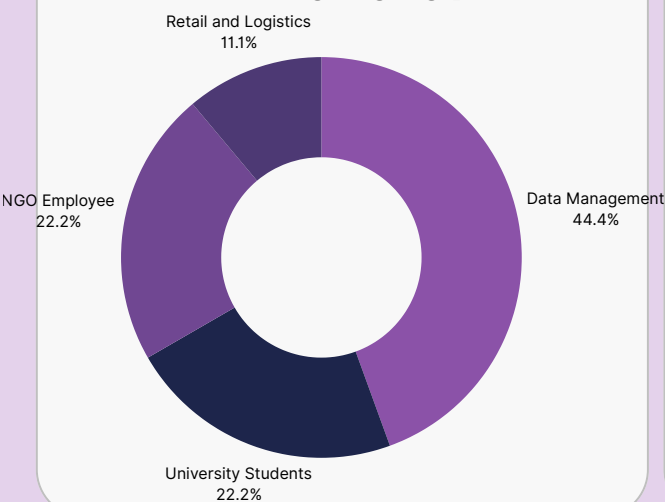
Minutes

660

Overall Performance - Workload:

Number of Assignments	20
Number of Projects	10
Number of Sessions	60

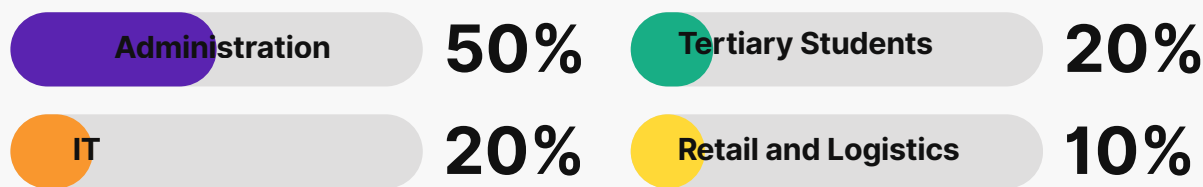
Industry by type :



DATA MANAGEMENT OUTCOMES

Students build competencies in data handling and analysis skills that are in global demand. Our graduates are shaping decisions in entrepreneurship, NGOs, and higher education sectors.

Sector



Weeks

16

Days

64

Hours

11

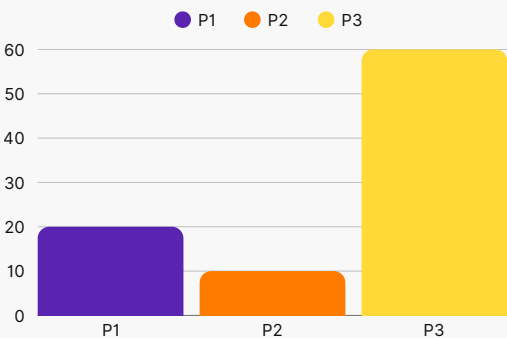
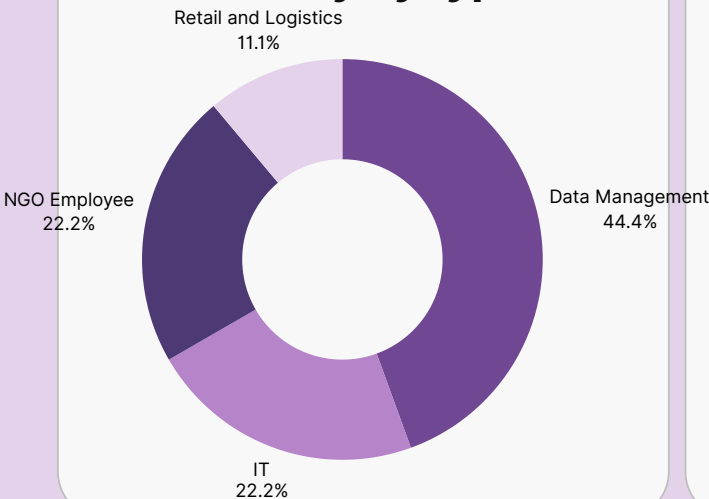
Minutes

660

Overall Performance - Workload:

Number of Assignments	20
Number of Projects	10
Number of Sessions	60

Industry by type :



WEB DESIGN OUTCOMES

From concept to code, students master the art of creating functional, user centered websites. Their work now powers real businesses and community hubs.

Sector



Weeks

2

Days

6

Hours

4

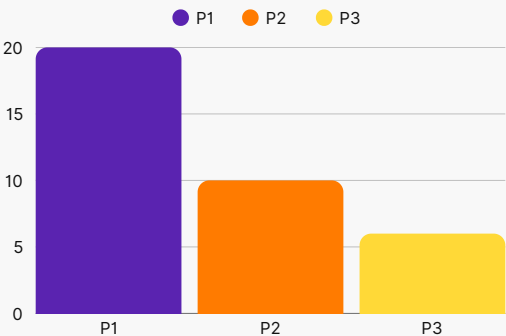
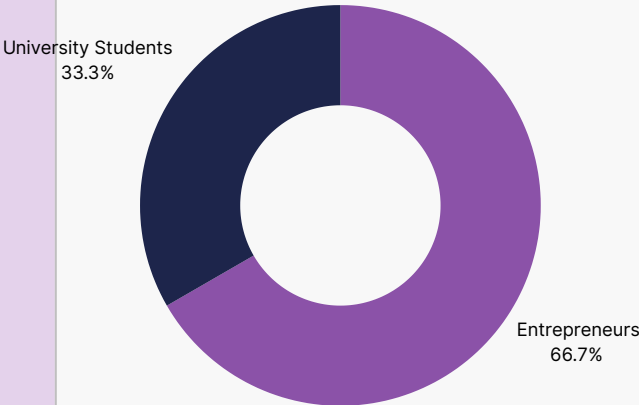
Minutes

200

Overall Performance - Workload:

Number of Assignments	2
Number of Projects	1
Number of Sessions	6

Industry by type :



SUMMARY

COMPANY BACKGROUND

Eswatini Tech Academy is a tech-education startup specializing in data management, analysis, and web development. We serve professionals, tertiary students, and beginners looking to build strong digital skills

KEY CHALLENGES

- ✓ Lowering barriers to entry, whether in technical skills, tools, or pricing.
- ✓ Providing seamless support by centralizing participant activity and engagement.

STRATEGIC APPROACH

Our strategy is to build custom tools for students, registrants, and partners. Examples include our student portal, course recommender, and the Pigg's Peak iHub website. These tools enhance the learning experience while supporting the sustainability of our flagship course, Basic Computing (E650).

FINANCIAL OUTLOOK

We are committed to making our core programs; basic computing and data management, accessible at fair prices. As we scale operations, we anticipate achieving standardization across all courses and strengthening long-term financial stability.

IMPLEMENTATION PLAN

Our immediate focus is raising resources through student tuition. This enables us to address our core challenges, expand campaigns, and accelerate growth.

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FUTURE VISION

We are developing new campaigns and learning methods for anyone with a laptop or access to a supportive environment. Our long-term vision includes designing our own curriculum, rooted in research, national education strategies, and global best practices. We are prepared to take bold risks to deliver culturally relevant, high-impact learning models.

CLOSING REMARKS

Thank you for reading our Student Outcomes Report! 2024 -5 was unquestionably challenging, given the state of the market. Still, it was also a year our graduates broke barriers, overcame challenges, and pursued their goals of landing their dream job in tech. If anything, the disruptions only solidified our belief that as long as we stay true to our mission of ensuring a high-quality tech education is accessible to all, our students will always be positioned for great careers in the tech field despite economic and seasonal downturns.

At ESWATINI TECH ACADEMY, we are committed to taking lessons learned and working with passionate individuals to ensure that our curriculums stay relevant - helping our students acquire the most in-demand skills by employers to enable them to stand out from the competition.

In 2025, we continue to monitor the market closely. We are constantly seeking innovative and new ways of helping our students secure in-demand roles in Data Science, Data Analytics, Web Development, and Cyber Security in the future.

We will continue investing in a state-of-the-art Career Services team, our students' biggest champions, cheerleaders, and mentors during job searching. In 2025, we will focus on keeping an open dialogue with our community of alumni, students, instructors, mentors, and staff to keep learning, improving, and iterating on our approach to teaching.

If you have any questions about ESWATINI TECH ACADEMY or the contents of this report, we're here to help.

Please drop us a note on our Contact Page or call us at 79134516

www.eswatinitechacademy.tech