

C>ONSTRUCTOR

Orienta Campus success story



Within the current era of digital change, it has become crucial to guarantee the authenticity of online assessments in order to adapt to the changing educational environments.

Orienta Campus, a prominent institution of higher education in Italy, acknowledged this requirement and initiated a profound undertaking with Constructor Proctor.

This e-book explores how Constructor Proctor not only fulfilled the intricate requirements of a sizable educational institution but also established novel benchmarks in academic honesty and effectiveness.

Chapter 1

The Challenge



Oriente Campus's primary objective was to manage the supervision of 20,000 examinations conducted each year in different fields and at different levels. The dual principles of equity and protection require reinforcement in response to the increasing number of students and the expansion of online learning methods.

The main concerns comprised:



Ensuring equity:

Given the large number of exams, it was essential to uphold uniform and rigorous proctoring standards.



Technical integration:

The solution needed to seamlessly interface with Moodle, which is a vital component of the campus's instructional infrastructure.



Resource optimisation:

The administration was overburdened, trying to manage both direct pedagogical responsibilities and logistical supervision of examinations.

Chapter 2

Choosing Constructor Proctor



After careful assessment of other alternatives, Constructor Proctor emerged as the most notable choice because to its extensive range of capabilities and seamless integration with current systems.

The decision was made on the basis of:



Enhanced monitoring capabilities:

Utilising AI-powered capabilities such as facial recognition and ambient scanning, strict surveillance was maintained during each test.



Integration with Moodle:

The plug-in developed by Constructor Proctor was specifically designed to be seamlessly compatible with Moodle, guaranteeing a smooth integration process that does not interfere with existing operations.



Scalability:

The capacity of Constructor Proctor to easily increase its capabilities was a crucial element in Orienta Campus' decision to choose it as they intended to broaden their offerings.

Execution and Incorporation



The implementation of Constructor Proctor was carried out with meticulousness, encompassing various crucial stages:



Pilot testing:

The system was installed and configured by IT workers in collaboration with Constructor Proctor's technical team, ensuring that all technical standards were met.



Staff training:

Several training sessions were conducted to acquaint professors and administrators with the new system. The focus was on comprehending the dashboard, analytics, and reporting functionalities.



Student orientation:

Orientation seminars were conducted to acquaint students with the new proctoring method. These sessions emphasised the examination procedures and provided guidance on how to ensure their surroundings meet the proctoring standards.

Transformation Achieved



The implementation of Constructor Proctor had a significant impact on the academic evaluation system at Orienta Campus, resulting in numerous notable changes:



Enhanced academic integrity:

The institution's credentials were reinforced by a significant decrease in academic misconduct, demonstrating a commitment to upholding academic integrity.



Educator efficiency:

Educators with enhanced authority and influence: Released from the obligation of continuous oversight, the faculty members may allocate additional time to the creation of instructional plans and the active involvement of students.

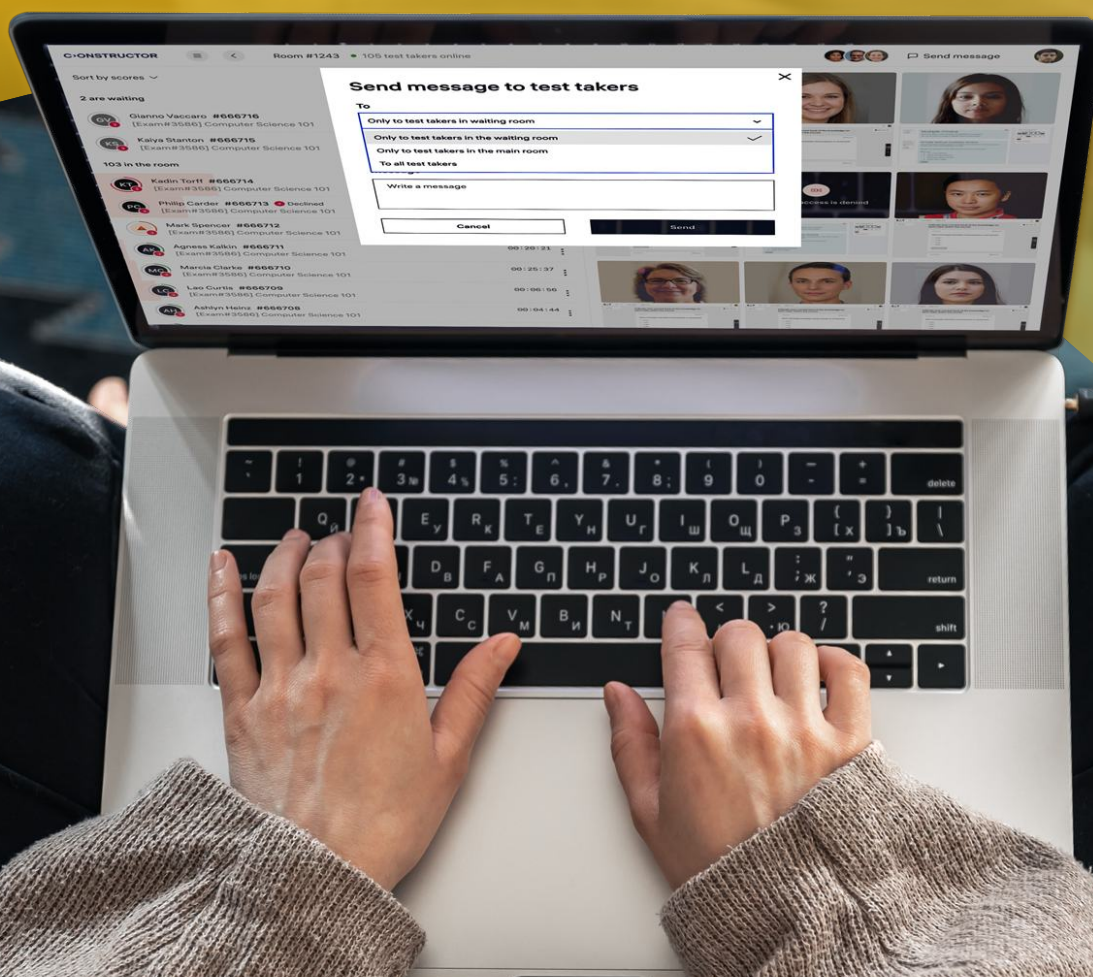


Improved student experience:

Students expressed greater satisfaction as a result of the clear and equitable evaluation procedure, together with the convenience of remote testing.

Chapter 5

Broader Implications



The achievement achieved at Orienta Campus holds significant implications not only for the academic realm but also for other domains, providing vital insights and teachings.



Adaptability across sectors:

Other educational institutions can use scalable proctoring systems to demonstrate how these solutions can be adjusted to fit institutions of various sizes and sorts.



Corporate and certification programmes:

Demonstrating the possibilities of utilising this technology in certification and training programmes across several industries.

Conclusion

Constructor Proctor's installation at Orienta Campus exemplifies the potential of cutting-edge technology to improve both the honesty and effectiveness of education. This case study not only showcases the advantages of Constructor Proctor but also provides a blueprint for other schools seeking to improve their evaluation procedures.

For additional details on how Constructor Proctor can transform your evaluation procedures, please visit our website or reach out to our sales team. Join numerous other institutions in embracing a future where technology and education come together for the improvement.

