



MxExam
terawe

Secure Online
Examination
Solution



According to today’s vaccine timetable, university and school students are extremely unlikely to receive the COVID vaccine ahead of the end-of-term and final exams later this year. The [Omniculator](#) - which references the daily figures and the government’s nine-point priority list - indicates that students in this age range will receive their 2nd dose of the vaccine by late October at the earliest. Receipt of their 1st dose is not expected before August.

The lack of a workable solution during the first wave of the pandemic led to the cancelling of many exams – including national and statewide exams - and to a broader debate about the importance or even the need for point-in-time exams. A consensus remains however that exams do have a role to play in student assessment and serve a variety of purposes beneficial to both the students and the institution.

If we are to continue to hold exams, however, how can this be done safely?

- ✓ How can virtual exam halls be invigilated or proctored with the same level of privacy and security?
- ✓ How can we ensure the right student is seated behind the keyboard?
- ✓ How can strict timetabling be observed?
- ✓ How do we limit or disable functionality, such as internet access or ‘cut & paste’?
- ✓ How do we monitor broadband connectivity for students during the time of the exam?
- ✓ How can educators or invigilators contact students during the exam, if needed?
- ✓ How do we make setting, scheduling and attending an exam is as simple and intuitive as possible?
- ✓ How can we do this at an affordable price when colleges are already under financial strain?

The **4 Steps** to deploying terawe **MxExam**:

- | | | | |
|---|---|--|--|
| <p>1 Setup Stage</p> <ul style="list-style-type: none"> • Consultation • Integration • Customization • Training | <p>2 Planning Stage</p> <ul style="list-style-type: none"> • Configuration • Exam-Setting • Scheduling • Distribution | <p>3 Delivery Stage</p> <ul style="list-style-type: none"> • Proctored Virtual Exam Halls • Synchronized starts & endings • Fully Managed Service (with SLAs) | <p>4 Assessment Stage</p> <ul style="list-style-type: none"> • Exams Securely Stored & Forwarded • Distribution of Results and Reports |
|---|---|--|--|

START PREPARING TODAY! terawe

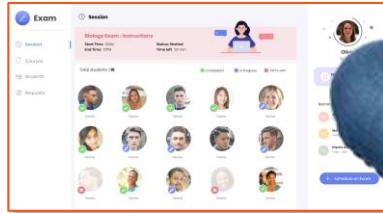
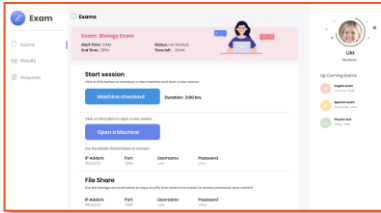
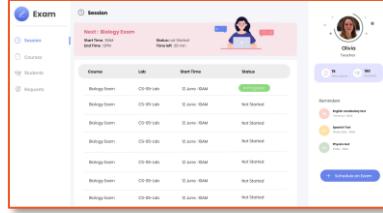
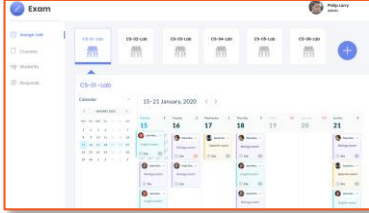
Email education@terawe.com for a virtual meeting

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Secure Online Examination Solution



Customize your UI & UX to mirror the look and feel of your college website, SIS and/or LMS

The 6 Key Reasons to deploy terawe MxExam:

1. Simple, secure authentication using the college's existing credentials
2. Secure scheduling and resource distribution
3. Locked-down, customizable virtual desktops for each examiner and student
4. Identity-check safeguards with video and photo authentication
5. Realtime Monitoring, Management & Alerts with rich PowerBI dashboards
6. An Intuitive interface for creating, scheduling and delivering exams
7. And all for less than €1.00 per student for the entire exam period!



www.Terawe.com/secure-online-examinations-during-COVID19



Secure Online Examination Solution

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INDICATIVE PRICING January 2021

Price Per Exam Day	Average Cost per Exam Student
£399.00	£0.72
2,500 students sitting 2 exams of 2.5 hours	12 exams of 2.5 hours (6 exam days) during exam period

Assumptions:

- Student Cohort of 20,000 students
 - Shared desktops with 8gb RAM & 16gb Temp Storage
 - Students login with their Microsoft 365 accounts
 - Pre and post exams ramp-up/down: 15 mins + 15 mins
- *Excludes Setup costs

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