



AL-MADINAH SCHOOL

Technology Department Newsletter 2026 Academic Year Outline

اَلْسَّلَامُ عَلَیْكُمْ وَ رَحْمَةُ اللهِ وَ بَرَكَاتُهُ

WELCOME BACK!

Welcome to Term 4.. We are thrilled to have you as part of our school community and choosing a subject linked to the department.

UPCOMING EVENTS

All external portfolios for DVC and Technology must be submitted by October 16th to enable timely upload to NZQA.

TEACHERS IN THE DEPARTMENT

Shafina Mohammed - Digital Technology teacher for year 11 to 13 boys and girls and Technology teacher for year 9 and 10 girls.
Contact: shafinam@al-madinah.school.nz

Mohammed Ashif Khan - DVC teacher for year 11 to 13 boys and Technology teacher for year 11 and 12 boys.
Contact: ashifk@al-madinah.school.nz

Intaz Shah - Technology for year 9, year 10 and 13 boys. Contact: ishah@al-madinah.school.nz

Why Should Students Study Technology, DVC, and Digital Technology?

The students gain a lot of hands- on experience by doing this subject.

The students are able to design digital or material outcomes and prototype. By doing this the students gain better understanding and can visualise what they have created.

COVERAGE OF CURRICULUM

All NCEA coverage should be complete by the first week of the term.

For year 9 and 10 Technology teaching and learning will take place till week 6.

For NCEA

Students have received their mock exam results and are currently preparing for the external examination. .

ASSESSMENT OUTLINE

Year 9	Online Shopping Mid Term 3 and Term 4	Research ways of shopping and draw a timeline. Design a logo for your shop and design a website. Make a product for your shop either using hard or soft material
Year 10	Media Design Mid-term 3 and Term 4	Learning the Design principles and conventions of different digital outcomes. Designing different digital outcomes like a business card, flyers, newsletters, cards, etc

Through the collaborative support of both home and school, your child has successfully reached their full potential in this subject, gaining valuable hands-on experience along the way.

Shafina Mohammed

HOD Technology