AS92005 – Develop a digital technologies outcome

Student Name	
File Path or URL	
Other submitted materials	

Assessor Name	
Moderator Name	
Grade	

Statement on authenticity and AI

1. By submitting this work for marking you are adhering to Wainuiomata High School's (and NZQAs) policy on authenticity
2. Generative Artificial Intelligence (commonly referred to as AI) cannot be used in the production of your outcome. For example: coding autofill, tools that generate or rephrase your documentation, and auto-designers. AI can be used to generate small examples of tools and techniques in practice for learning purposes, but need to be treated, referenced and acknowledged in the same way as traditional resources. Direct use of AI material will be treated as plagiarism.

This schedule is based directly off the AS92005 standard which can be found here https://www.nzqa.govt.nz/ngfdocs/ncea-resource/achievements/2024/as92005.pdf

Achievement

Develop a digital technologies outcome involves:

Criteria	Yes	Evidence	Notes
describing the purpose, potential users, requirements, and specifications of the outcome			
using appropriate tools or techniques of a digital technologies domain to produce an outcome that addresses the requirements and specifications			
testing the outcome to ensure basic functionality			

Achieve: Y/N

Achievement with Merit

Refine a digital technologies outcome involves:

Criteria	Yes	Evidence	Notes
following conventions relevant to the tools or techniques of a digital technologies domain			
using information from testing to make improvements to the outcome's fitness for purpose			

Achieve: Y/N

Achievement with Excellence

Enhance a digital technologies outcome involves:

Criteria	Yes	Evidence	Notes
applying tools or techniques optimally in the production of a fit-for-purpose outcome			
using information from trialling the outcome with others to improve its fitness for purpose.			

Achieve: Y/N