	Issue	Solutions	
	Issue	PN before exam day	ECM on exam day
Device	 Device doesn't work or loses battery Device doesn't meet requirements Not enough devices 	 Plan which devices will be used Use the <u>device check</u> to check and prepare devices Update devices as required Organise a back up plan with your ECM 	 Have spare devices and power cords/power banks Have IT support available to troubleshoot issues OR move students to paper
Entries	 Students not entered Managing Special Assessment Conditions (SAC) entitlement Students entered in incorrect mode: digital instead of paper or vice versa 	 Check your digital entries for end of year exams are correct before the 1 September deadline Work with your ECM Identify SAC students and plan for contingencies e.g. have writer/printer available 	 Move students to paper For SAC: Have a back up exam assistant Have a separate room available Ensure there is printer access
Technical	 Wi-Fi connectivity School network login issues Power outage 	 Test your Wi-Fi connectivity Work with N4L to complete a Network Assurance Check Practice school-based logins or remove need for network logins Plan a process with your ECM and IT support Check your school's process for resolving technical disruptions 	 Follow school's process for resolving technical disruptions Call the Exam Helpline for support N4L or NZQA will contact you directly if there's a widepsread loss of connection Contact NZQA for advice about unexpected events at the exam centre, which could include: Move students to paper Give extra time Brief the PN about the event

Student	UnpreparedNot confident	Do <u>practice activities</u>	• Move students to paper
Teacher	UnpreparedNot confident	 Do <u>practice activities</u> Read information for teachers to prepare for <u>digital</u> <u>exams</u> 	• N/A
Technical support	UnfamiliarUnpreparedUnavailable	 Use N4L or service provider advice Check technical requirements in advance Have a technical support back-up plan 	 Monitor supervisor dashboard for technical issues Call the Exam Helpline for support