BCITO Tools Grant Application Form

Applications close 19 August 2024

Please post applications to: BCITO Tools Grant Application PO Box 2615, Wellington 6140



Or email to: hello@bcito.org.nz

Name:	
Date of birth:	NSN:
School or employer's company's name:	Year level or employer/supervisor's name:
Your email:	Your mobile:
What qualification are you enrolled in or plan to enrol in?	
Name of a project you are doing/have done:	
 Attach a brief summary of your project. This should include: What you most enjoyed What you are most proud of learning/doing Your favourite tool and how you used it How a Tools Grant will benefit you 	
Terms and conditions summary	
 Fully completed applications must be received by BCITO on or before 19 August 2024 at 5.00pm. All applicants must have read BCATS Student Tool Grants; Information for Applicants, available at https://bcito.org.nz/scholarships/bcito-tools-grant/ Applicants must be: a current apprentice who enrolled with BCITO after 1 January 2024 enrolled in a BCATS and/or BCITO Gateway programme in 2024 and plan to become a BCITO apprentice within ten months of 19 August 2024 Successful applicants will receive a \$1000 grant paid into their bank account, within 21 days of notification being received of a signed BCITO training agreement, providing their bank account details are provided promptly. 	
Privacy	
All entries become the property of BCITO and may be used to grammes.	inspire others who want to do or are doing BCATS pro-
Under the Privacy Act 2020, all individuals have the right to ac BCITO in writing: BCITO, PO Box 2615, Wellington 6140.	ccess and correct their personal information by contacting
I have read and accept the terms and conditions as stated about	ove and in the BCITO Tools Grant Information Sheet.
Signature of Applicant	
Signature of Parent/Guardian (if applicant is less than 18 year	rs old) Date
I attest that the student named in this application is progressi school.)	ng through their BCATS programme. (Required only if still at
Signature of Teacher/Gateway Co-ordinator:	Date