BSBSS00091 Capture and Present Big Data Skill Set

DESCRIPTION

This skill set addresses the skills and knowledge to capture, analyse, and present big data from one or more sources for a range of purposes in a broad range of workplaces and industries.

This skill set applies to those working in a broad range of industries who, as part of their job, are responsible for the operational use of big data.

ELIGIBILITY/ENTRY REQUIREMENTS

A Language, Literacy, Numeracy and Digital Literacy (LLND) evaluation helps identify any areas where you may need additional support to help you achieve your goals.

To gain entry into the BSBSS00091 Capture and Present Big Data Skill Set, candidates require:

- Relevant vocational experience.
- Basic computer skills
- Introductory level Microsoft Excel knowledge
- Knowledge of common computing terms and word processing
- Proficiency with web browser software and sending/receiving e-mail including e-mail with an attachment
- Familiarity with navigating the Internet

DELIVERY DETAILS

Location(s)	Online
Duration*	8 weeks part time
Study mode ^^	Fully online with scheduled face-to-face video conferencing sessions

Duration may vary depending on how long a student takes to reach the required competency level.
^ Course timetable will be provided on application for the course.
^^Information relating to study modes can be found in the 2026 TAFE Student Guide

FEES

Fee Type	2026 Course Fees
Fee Free TAFE*	Free
Full Fee	$2,204.00

*This course is part of the Fee Free TAFE initiative. Fee Free TAFE and vocational education and training is a joint initiative of the Northern Territory Government and Australian Governments providing tuition-free training places to students wanting to train, retain or upskill.

Fee free places are available for eligible domestic students who are NT residents, limited places are available, so secure your place now.

Fees shown are indicative and subject to change annually. Actual course fees may vary depending on the units chosen. For International non-student visa-holders; study eligibility needs to be verified before enrolment. Fees may vary depending on the visa type. The course fee rates will vary for commercial contract arrangements.

For further clarification and information on fees, fee exemptions, payment options, instalment plans, and refunds, contact CDU on 1800 061 963 or refer to TAFE Fees and Payments

ASSESSMENT

Skills and knowledge assessments are an essential step in progressing through your course. You may be assessed in a number of ways including written assessment, questioning , portfolios, work samples, direct observation, practical assessments and third-party feedback.

Throughout your course you will receive information about assessments including how, when and where assessments will be conducted.

RECOGNITION OF PRIOR LEARNING (RPL)

RPL is a process that determines whether the skills, knowledge and experience you've gained through your previous study, work or life experience can count towards a vocational training qualification at CDU. For more information, VET RPL.

CREDIT TRANSFER (CT)

Charles Darwin University as a Registered Training Organisation recognises the Australian Qualifications Framework qualifications and Statement of Attainments issued by any other Australian Registered Training Organisation (RTO).

Students are encouraged to submit any requests for credit from previous studies at the time of enrolment, to ensure they are not enrolling in units they may not need to undertake.

RESOURCES

Students will have 24/7 access to assessments and learning resources on Learnline, CDU's online learning platform. Before you can start using Learnline, you'll need to make sure that your computer has the correct setup. For more details: https://www.cdu.edu.au/current-students/services/learnline

All Learning and Assessment materials are available through Learnline, CDU's Learning Management System.
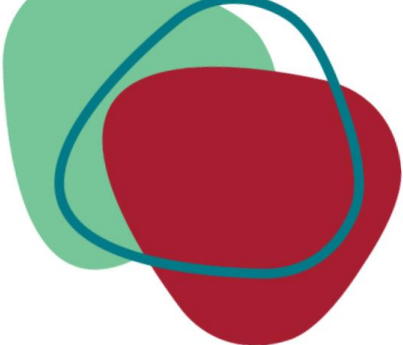
Students will need to meet technology requirements to do the Big Data units fully online and to use Learnline, Web Conferencing and O365 Teams, this includes:

- Operating System: Windows 7 or higher (recommended); MAC OS X 10.8 or higher (recommended)
- Internet access: High speed broadband connection (recommended)
- Current web browser version: Firefox, Chrome and Safari (recommended)
- Headset (or speakers and microphone) and webcam

STUDY AND CAREER PATHWAYS

Further training pathways from this program include, but are not limited to Data Science Studies.

Possible occupations relevant to this qualification include:

- managing and storing big data
- capturing, preparing and testing big data
- big data analysis
- presentation techniques

PROGRAM CONTENT

This training program covers four (4) units of competency taken from the Business Services Training Package, which is recognised nationwide.

UNITS

BSBXBD401	Capture and store big data
BSBXBD402	Test big data samples
BSBXBD403	Analyse big data
BSBXBD406	Present big data insights

WITHDRAWING FROM A PROGRAM

You may withdraw from this program and receive, where relevant, a Statement of Attainment for all units of competency you have successfully completed.

SUPPORT SERVICES

The University provides support for students in many areas, including Accommodation, Careers and Employability, Counselling, Disability Services, Financial Support Services, Student Advocacy, Indigenous Tutorial Support Services, International Student Support Services, Library Services, and VET Learner Support Services.

More information is available at Student Support - Life, Health and Wellbeing

CONTACT DETAILS

ICT, Cyber Security and Digital

E.   TAFE.ict@cdu.edu.au
T.   08 8946 7517 (CAS) 08 8959 5461 (ASP)
W.   https://www.cdu.edu.au/tafe

For further information regarding student life at CDU, please refer to https://www.cdu.edu.au/study/student-life.