

Accredited course details



11097NAT - Graduate Certificate in Data Science and Artificial Intelligence

Summary

Status:	Current
Recognition manager:	Australian Skills Quality Authority (ASQA)
Currency period start:	2022/08/02
Currency period end:	2027/08/01
End reason:	
Authority:	National Vocational Education and Training Regulator Act 2011
Description:	The Graduate Certificate in Data Science and Artificial Intelligence is designed for IT and non-IT professionals who are interested in transforming and transitioning their career into Data Science, Analytics, Machine Learning and Artificial Intelligence. The course teaches one how to apply core data science skills in real-life Industry in different domains.

Mapping: Mapping

Recognition manager history

Recognition manager	Start date	End date
Australian Skills Quality Authority (ASQA)	2022/08/02	

Currency period history

Authority	Start date	End date
National Vocational Education and Training Regulator Act 2011	2022/08/02	2027/08/01
End Reason		
Comment		

Currency period application renew history

Currency Start Date	Currency End Date	Renewal application received	Outcome of application	Date Of Effect
2022/08/02	2027/08/01	No		

Contact details

Content Enquiries

Contact name:	Mr Peter Harpur
Job Title:	Chief Executive Officer
Organisation:	Institute of Data Group Pty Ltd
Phone:	+61410636241

Fax:	
Email:	peter.harpur@institutedata.com
Address:	40 Meagher St Chippendale NSW 2008
Copyright Holder	
Contact name:	Mr Peter Harpur
Job Title:	Chief Executive Officer
Organisation:	Institute of Data Group Pty Ltd
Phone:	+61410636241
Fax:	
Email:	peter.harpur@institutedata.com
Address:	40 Meagher St Chippendale NSW 2008

Contact history

	Contact type	Start date	End date
Contact name: Mr Peter Harpur JobTitle: Chief Executive Officer Organisation: Institute of Data Group Pty Ltd Phone: +61410636241 Fax: Email: peter.harpur@institutedata.com Address: 40 Meagher St Chippendale NSW 2008	Content Enquiries	2022/08/02	
Contact name: Mr Peter Harpur JobTitle: Chief Executive Officer Organisation: Institute of Data Group Pty Ltd Phone: +61410636241 Fax: Email: peter.harpur@institutedata.com Address: 40 Meagher St Chippendale NSW 2008	Copyright Holder	2022/08/02	

Completion mapping

Code	Title	Status/usage
NAT11097002	Establish data needs and present solution	Current
NAT11097005	Apply machine learning algorithms to unstructured data	Current
NAT11097001	Perform analytics and computational modelling	Current
NAT11097004	Apply machine learning algorithms to structured data	Current
NAT11097003	Access and visualise data with programming tools	Current

Completion mapping history

Code	Title	Status/usage	Start date
NAT11097001	Perform analytics and computational modelling	Current	2022/08/02
NAT11097002	Establish data needs and present solution	Current	2022/08/02
NAT11097003	Access and visualise data with programming tools	Current	2022/08/02

Essential
No
No
No
No
No

End date

Code	Title	Status/usage	Start date
NAT11097004	Apply machine learning algorithms to structured data	Current	2022/08/02
NAT11097005	Apply machine learning algorithms to unstructured data	Current	2022/08/02

Classifications

Scheme	Code	Name
ANZSCO Identifier	261111	Ict Business Analyst
ASCED Qualification/Course Field of Education Identifier	0299	Other Information Technology
Qualification/Course Level of Education Identifier	221	Graduate Certificate
Nationally Recognised Training Type	12	Course

Classifications history

Scheme	Code	Name	Start date	End date
ANZSCO Identifier	261111	Ict Business Analyst	2022/08/02	2027/08/01
ASCED Qualification/Course Field of Education Identifier	0299	Other Information Technology	2022/08/02	2027/08/01
Qualification/Course Level of Education Identifier	221	Graduate Certificate	2022/08/02	2027/08/01
Nationally Recognised Training Type	12	Course	2022/08/02	

Restriction

Start date	End date	Restriction
------------	----------	-------------

Restriction history

Start date	End date	Restriction
------------	----------	-------------

End date