

Delivery Structure

11287NAT Diploma of Artificial Intelligence

2026

Unit Code:	Unit Name	Core/Elective	Hours
TERM THREE, BLOCK ONE (5 Weeks) – 13 July – 16 August			
NAT11287001	Apply prompt engineering for generative Artificial Intelligence	Core	100
			Hours 100
TERM THREE, BLOCK TWO (4 Weeks) – 17 August – 13 September			
NAT11287004	Optimise a brand's digital presence using Artificial Intelligence	Core	80
			Hours 80
TERM BREAK			
TERM FOUR, BLOCK ONE (5 Weeks) – 06 October – 08 November			
NAT11287002	Use Artificial Intelligence technologies to produce engaging content	Core	100
			Hours 100
TERM FOUR, BLOCK TWO (4 Weeks) – 09 November – 06 December			
NAT11287006	Apply Artificial Intelligence technology to improve an organisation's customer experience	Core	80
			Hours 80
TERM BREAK			

2027

Unit Code:	Unit Name	Core/Elective	Hours
TERM ONE, BLOCK ONE (5 Weeks) – 18 January – 21 February			
NAT11287003	Analyse data and make forecasts using Artificial Intelligence	Core	100
			Hours 100
TERM ONE, BLOCK TWO (4 Weeks) – 22 February – 21 March			
NAT11287007	Apply critical thinking and Artificial Intelligence ethics	Core	80
			Hours 80
TERM BREAK			
TERM TWO, BLOCK ONE (5 Weeks) – 12 April – 16 May			
NAT11287005	Use Artificial Intelligence technologies to enhance business operations	Core	100
			Hours 100
TERM TWO, BLOCK TWO (4 Weeks) – 17 May – 13 June			
ICTAI401	Identify opportunities to apply artificial intelligence, machine learning and deep learning	Core	80
			Hours 80
TERM BREAK			
TERM THREE, BLOCK ONE (5 Weeks) – 12 July – 15 August			
NAT11287001	Apply prompt engineering for generative Artificial Intelligence	Core	100
			Hours 100
TERM THREE, BLOCK TWO (4 Weeks) – 16 August – 12 September			
NAT11287004	Optimise a brand's digital presence using Artificial Intelligence	Core	80
			Hours 80
TERM BREAK			
TERM FOUR, BLOCK ONE (5 Weeks) – 05 October – 07 November			
NAT11287002	Use Artificial Intelligence technologies to produce engaging content	Core	100
			Hours 100
TERM FOUR, BLOCK TWO (4 Weeks) – 08 November – 05 December			
NAT11287006	Apply Artificial Intelligence technology to improve an organisation's customer experience	Core	80
			Hours 80

2028

Unit Code:	Unit Name	Core/Elective	Hours
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TERM ONE, BLOCK ONE (5 Weeks) – 24 January – 27 February

NAT11287003	Analyse data and make forecasts using Artificial Intelligence	Core	100
Hours			100

TERM ONE, BLOCK TWO (4 Weeks) – 28 February – 26 March

NAT11287007	Apply critical thinking and Artificial Intelligence ethics	Core	80
Hours			80

TERM BREAK

TERM TWO, BLOCK ONE (5 Weeks) – 18 April – 21 May

NAT11287005	Use Artificial Intelligence technologies to enhance business operations	Core	100
Hours			100

TERM TWO, BLOCK TWO (4 Weeks) – 22 May – 18 June

ICTAI401	Identify opportunities to apply artificial intelligence, machine learning and deep learning	Core	80
Hours			80

TERM BREAK

TERM THREE, BLOCK ONE (5 Weeks) – 10 July – 13 August

NAT11287001	Apply prompt engineering for generative Artificial Intelligence	Core	100
Hours			100

TERM THREE, BLOCK TWO (4 Weeks) – 14 August – 10 September

NAT11287004	Optimise a brand's digital presence using Artificial Intelligence	Core	80
Hours			80

TERM BREAK

TERM FOUR, BLOCK ONE (5 Weeks) – 03 October – 05 November

NAT11287002	Use Artificial Intelligence technologies to produce engaging content	Core	100
Hours			100

TERM FOUR, BLOCK TWO (4 Weeks) – 06 November – 03 December

NAT11287006	Apply Artificial Intelligence technology to improve an organisation's customer experience	Core	80
Hours			80

2029

Unit Code:	Unit Name	Core/Elective	Hours
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TERM ONE, BLOCK ONE (5 Weeks) – 22 January – 25 February

NAT11287003	Analyse data and make forecasts using Artificial Intelligence	Core	100
Hours			100

TERM ONE, BLOCK TWO (4 Weeks) – 26 February – 25 March

NAT11287007	Apply critical thinking and Artificial Intelligence ethics	Core	80
Hours			80

TERM BREAK

TERM TWO, BLOCK ONE (5 Weeks) – 16 April – 20 May

NAT11287005	Use Artificial Intelligence technologies to enhance business operations	Core	100
Hours			100

TERM TWO, BLOCK TWO (4 Weeks) – 21 May – 17 June

ICTAI401	Identify opportunities to apply artificial intelligence, machine learning and deep learning	Core	80
Hours			80

TERM BREAK