

Course Pricing



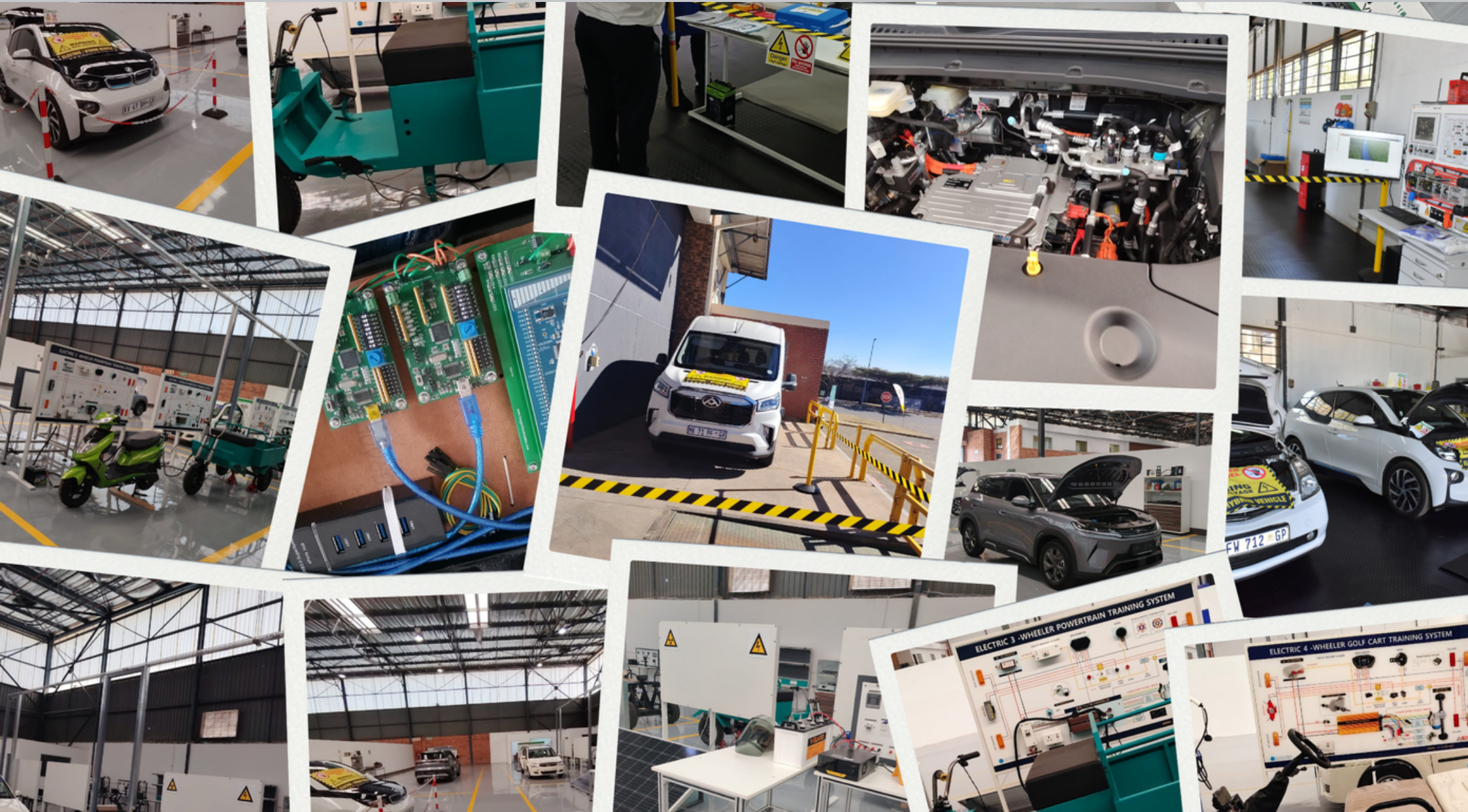
Invest in Skills. Drive the Future.

Course	Price (excl VAT)	Duration	Delivery	Prerequisites
Electric Vehicle Assembly Operator	R 27 950.00	8 Weeks	- Hybrid - Experiential Learning	Grade 12 / NQF 4; Maths or Maths Literacy
Electric Vehicle Quality Control Inspector	R 42 000.00	14 Weeks	- Hybrid - Experiential Learning	- Grade 12 with Mathematics and Physical Science / - TVET qualification in Mechanical /Electrical / Mechatronics (NQF Level 4- 5) OR 6–12 months manufacturing/ workshop exposure
Fundamentals of Electric Vehicle Powertrain Design	R 29 040.00	2 Weeks	- Hybrid - Practical Training	- National Diploma or Advanced Diploma in Electrical, Mechanical/ - BEng / BSc Engineering degree (3rd year or completed)/ - N4–N6 TVET qualification in Electrical, Mechanical
Fundamentals of EV Battery Pack Design	R 28 462.50	2 Weeks	- Hybrid - Practical Training	Diploma / Degree in Electrical, Electronic, Mechatronics, Energy Systems or Automotive Engineering (NQF Level 6+)
EV Charging Infrastructure & Smart Energy Workshop	R 12 120.00	4 Days	- In-Person - Practical Training	- Qualified Electrician with a valid Wireman's Licence/ - Registered Solar PV Installer (PV GreenCard holder)/ - National Diploma in Electrical Engineering/ - Electrical Technician with N3–N6 TVET Certificate
Battery Technology & Energy Management Workshop	R 10 200.00	4 Days	- In-Person - Practical Training	- National Senior Certificate (Grade 12/Matric) with Mathematics and Physical Science / - N3–N4 TVET Certificate in Electrical or Mechanical Engineering studies

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Prices are VAT exclusive and subject to change.
Terms and conditions apply.



CONTACT US



+27 (0) 12 072 0307



EV.TRAINING@CHRISNELSA.CO.ZA
NEV.TRAINING@AIMGT.CO.ZA



WWW.AIMGT.CO.ZA



HEAD OFFICE
113 DE WAAL STREET, JASPER
PARK UNIT A1 & A2, ROSSLYN



AIMGT CENTRE OF EXCELLENCE
30 HELIUM ROAD,
ROSSLYN EXT 2, 0200
UNIT A5



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WEBSITE**

