



CS ELECTRICAL TRAINING CENTRE

Growth through skills development

52 Krause Street, Bloemfontein . Tel: 051 430 2901 Email: admin@csetc.co.za CC:2007/254569/23

Enrolment Form – 2022

Name	
Surname	
ID Number	
Course	
Course Date	
Contact No	
Email	
Employer	

R 1 000 deposit must be paid to ensure your booking.

Please fill in the following form and send back to:

Email: admin@csetc.co.za

Fax: 086 512 1447

Please note that dates and prices of courses may change without notice.
Contact the training centre before enrolment.

Balance to be paid to CS Electrical Training Centre 3 days before course start.

- A 100% Cancellation fee will be levied should you cancel 3 days prior to course.
- A 50% Cancellation fee will be levied should you cancel 1 week prior to course.
- The personnel can't be held liable for any losses or damage to property.
- We can't be held liable for any injuries occurring at CS Electrical Training Centre.
- We reserve the right to cancel a course subject to a minimum of 5 delegates.
- An attendee cannot be transferred from one course to another.
- If an attendee/company/institution do not pay an account, the attendee will be held responsible.

Signature of attendee

Date



CS ELECTRICAL TRAINING CENTRE

Growth through skills development

52 Krause Street, Bloemfontein . Tel: 051 430 2901 Email: admin@csetc.co.za CC:2007/254569/23

YEAR PROGRAM 2022

PLEASE NOTE: DATES AND PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE

COURSE NAME	FROM	TO	DAYS	PRICE
Module 0-3/Elconop 2	17/01/2022	11/02/2022	20	R 14 300
Module 4-6/Elconop 3	14/02/2022	11/03/2022	20	R 14 000
Module 0-3/Elconop 2	14/03/2022	08/04/2022	20	R 14 300
Module 4-6/Elconop 3	11/04/2022	06/05/2022	20	R 14 000
Module 0-3/Elconop 2	09/05/2022	03/06/2022	20	R 14 300
Module 4-6/Elconop 3	06/06/2022	01/07/2022	20	R 14 000
Module 0-3/Elconop 2	04/07/2022	29/07/2022	20	R 14 300
Module 4-6/Elconop 3	01/08/2022	26/08/2022	20	R 14 000
Module 0-3/Elconop 2	29/08/2022	23/09/2022	20	R 14 300
Module 4-6/Elconop 3	26/09/2022	21/10/2022	20	R 14 000
Module 0-3/Elconop 2	24/10/2022	18/11/2022	20	R 14 300
Module 4-6/Elconop 3	21/11/2022	16/12/2022	20	R 14 000
Single/Three Phase Tester	07/02/2022	18/02/2022	10	R 7 300
Single/Three Phase Tester	07/03/2022	18/03/2022	10	R 7 300
Single/Three Phase Tester	04/04/2022	15/04/2022	10	R 7 300
Single/Three Phase Tester	02/05/2022	13/05/2022	10	R 7 300
Single/Three Phase Tester	30/05/2022	10/06/2022	10	R 7 300
Single/Three Phase Tester	27/06/2022	08/07/2022	10	R 7 300
Single/Three Phase Tester	25/07/2022	05/08/2022	10	R 7 300
Single/Three Phase Tester	22/08/2022	02/09/2022	10	R 7 300
Single/Three Phase Tester	19/09/2022	30/09/2022	10	R 7 300
Single/Three Phase Tester	17/10/2022	28/10/2022	10	R 7 300
Single/Three Phase Tester	14/11/2022	25/11/2022	10	R 7 300
PLC Basic/Advance	On Request		10	R 7 500
Trade Test A/B/C	On Request		2	R 4 100
Trade Test Preparation	On Request		P/D	R 600
Basic Electricity	Gap Cover		4	R 3 500
ARPL Process (Interview, Knowledge Ass and Practical Ass)			2	R2 500

SANS 10142/1 (Edition 3): ± R 900

Banking Details:

Bank: First National Bank
Acc Name: CS Electrical Training Centre
Acc No: 624 503 804 08 **Branch Code:** 252 005
Ref: Name & Subject / Invoice No / Quote No

ARPL

NO EXPERIENCE

Practical
Theoretical

Gap Cover

Module 0-3
Module 4-6
Theoretical Ass
3 Years relevant experience

APPLICATION/REGISTRATION

ID Certified (at least 19 years)
At least 3 years relevant experience
(Letter Certified / Affidavit)
CV (Short)

EVALUATION/INTERVIEW

Knowledge
Practical

Gap Cover

Module 0-3
Module 4-6
Theoretical

ARPL TOOLKIT

Knowledge Ass
Practical Ass

TRADE TEST RECOMMENDATION

TRADE TEST READINESS

TRADE TEST

Application Form ARPL

Please attached the following:

- Certified Copy of ID
- Letter of Experience (Certified) or Affidavit (**indicating employment duration/s and duties performed, detailed**)
- CV (Short) (***corresponding with letter or affidavit.***)

Students must bring the following equipment to the course:

Module0-3: Multi Meter
Electrician Pliers
5mm Starpoint Screw Driver
3mm Flat Screw Driver
Hacksaw
3m Measuring Tape
Hammer
Water Pump Pliers
250mm Shifting Spanner
Carpenter's Knife
Safety Glasses
Dust Mask

Calculator
Rubber Pencil
Colored Pens
Pens (Black/Blue & Red) Ruler

Module4-6: Multi Meter
Electrician Pliers
5mm Star point Screw Driver
3mm Flat Screw Driver
Hacksaw

Calculator
Rubber
Pencil
Coloured Pens
Pens (Black/Blue & Red)
Ruler

Single/ Three Phase Tester: Insulation Tester
ELCB Tester (Plug Tester)
Clamp On Multi Meter (Small)
Earth Loop Tester

Rubber
Pencil
Pens (Black/Blue & Red)
Ruler