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Services Training SOUTH AFRICA APRIL - AUGUST 2024 000

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DRIVE OBSESSED

PRODUCT TRAINING COURSES FOR OUR GUSTOMERS

LEARN FROM OUR DRIVE DESESSIVES

Would you benefit from knowing our products better? The Control Techniques Academy offers in-depth, expert-led training on the entire product range, including drives, servo and software.

REQUIREMENTS

Please note that candidates must be fully competent in basic training topics before attending an advanced training course.

All courses will require a minimum of 8 people . For dates where the minimum number of people are not met, training will be rescheduled and combined with more attendees from another group, in order to meet the minimum required attendee number.

The Training venue will be at SK Technologies Cape Town, 9 Tedric Str, Stikland Industrial Bellville.

TRAINING SELEDUE

April	15 th - 17 th	Unidrive M100-400/C200-C300
	18 th ,19 th & 22 nd	Unidrive M600-700
May	13 th - 15 th	Unidrive M100-400/C200-C300
	16 th ,17 th & 20 th	Unidrive M600-700
June	10 th - 12 th	Unidrive M100-400/C200-C300
	13th ,14th & 17th	Unidrive M600-700
July	8 th - 10 th	Unidrive M100-400/C200-C300
	11th ,12th & 15th	Unidrive M600-700
August	12 th -14 th	Unidrive M100-400/C200-C300
	15th ,16th & 19th	Unidrive M600-700

COURSE DURATION

3 days training

This classroom training provides delegates with adequate theory and practical experience.

COURSE PRICING

Highly experienced locally based Application Engineers deliver excellent drive technology content. Whether you're a seasoned veteran, or you are new to the industry, these Control Techniques experts offer a training course that is right for you.

Full 3 day course:

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R 8 400-00 ex vat per candidate

Lunch and refreshments will be provided during the training course. Special dietary needs must be mentioned prior to the the first day of training.

HOW TO REGISTER

Request a formal quotation from your sales representative. Quotation must be completed, signed δ emailed back to sender.

TRAINING COURSES AVAILABLE

Training courses are available for any of the following product ranges:

Option A Option B Unidrive M100-400/C200-C300 - 10 candidates per course Unidrive M600-700 - 8 candidates per course

DAY 1

Basic Training Course

Motor Theory Drive Theory Product Overview Connections Menu O Analogue Signal Keypad control

DAY 2&3

Advanced Training Course

All menus

All speed derivatives Analogue References Preset speeds Reference selection PLC functionality Thresholds PID Machine Control Structure Analogue addressing Open loop Configuration Closed loop Configuration Feedback signals Standard Motion Control Logic functions IO Addressing

Find out more

For training schedules and to register your interest contact,

training@sktechnologies.co.za



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