



# EDUCATION PROGRAMME

2026

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# ACCREDITATION AND ENDORSEMENT

CONTINUING PROFESSIONAL DEVELOPMENT (CPD) POINTS  
ARE AWARDED TO SELECTED COURSES

SCT 41, 42 & ACT 50 AWARDED  
AN (ICT) INTERNATIONAL  
ACCREDITATION

# INTRODUCTION

Welcome to the School of Concrete Technology where the science, art, and future of concrete come together. As the backbone of modern infrastructure, concrete continues to shape skylines, support industries, and enable the creation of resilient, long-lasting structures. Yet the concrete world is far from static; it is one of the most innovative and rapidly evolving fields in construction today.

In recent years, exciting breakthroughs have begun to redefine what concrete can do. From ultra-high-performance concrete (UHPC) that delivers exceptional strength and durability, to self-healing concretes infused with bacteria or microcapsules that repair cracks on their own, new technologies are opening the door to longer-lasting, lower-maintenance structures. Carbon-mineralizing concretes are helping reduce the industry's carbon footprint by capturing CO<sub>2</sub> within the material itself, while 3D-printed concrete is transforming how buildings are designed and constructed reducing waste, speeding up project timelines, and making once-complex shapes achievable.


As the construction world shifts toward sustainability, efficiency, and advanced automation, the need for qualified professionals who understand these materials and methods has never been more important. Concrete is becoming smarter, greener, and more technically sophisticated and these changes require people who have both foundational knowledge and up-to-date expertise.


That's where the School of Concrete Technology comes in. Our structured courses are designed to equip learners whether newcomers or experienced practitioners with the practical skills, scientific understanding, and technological awareness needed to excel in today's evolving industry. By mastering both traditional fundamentals and modern innovations, our students contribute to safer structures, more sustainable construction practices, and a better-built world.


This information booklet will guide you through the exciting landscape of concrete technology and highlight how our courses can support your career, strengthen your competencies, and prepare you for the future of construction.

## Cement & Concrete School of Technology NPC

Cement and Concrete School of Technology provides a comprehensive range of courses tailored to the concrete industry both in Southern Africa and Internationally. We offer training from basic to advanced levels in concrete technology, including internationally recognised qualifications through the Institute of Concrete Technology (ICT) London.

 43 Liebenberg Road Noordwyk,  
Midrand, 1687

 [rennisha.sewnarain@ccst.org.za](mailto:rennisha.sewnarain@ccst.org.za)

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 [www.ccst.org.za](http://www.ccst.org.za)



PUBLISHED Cement and Concrete School of  
Technology, Midrand, 2026

# GENERAL INFORMATION

## Registration for courses

Complete and e-mail the appropriate registration form contained within this programme or you may download the registration forms from our website on [www.ccst.org.za](http://www.ccst.org.za)

## Course Fees

Please note that all course fees must be paid prior to the start of the course and bookings are only confirmed upon receipt of either the full course fee or an official purchase order from registered vendors.

Cement and Concrete School of Technology. Deposits should be made into the Cement and Concrete School of Technology account. Deposits and cheques must be identified by course name and date and be made out to Cement and Concrete School of Technology.

## Banking details

First National Bank, Midrand, branch code 210835 and account number 63107309999 / SWIFT CODE: FIRNZAJJ.

## Cancellations

Cancellations less than 5 (five) days prior to the course and non-attendance will result in a charge of 100% of the course price.

## VAT invoices : VAT No. 4470321409

A tax Invoice will only be issued to customers on request and or receipt of a purchase order number from customers that are registered vendors.

## Invoices

Must be paid within 30 (thirty) days of receipt. To assist with payments, quotations will be issued on receipt of a registration form.

## Rewrites

Learners may be permitted to rewrite a test, by mutual written agreement with the SCT Manager and also depending on the delegate's results.

## Safety requirements

Learners attending classroom-based courses may make use of the CCST training laboratory to demonstrate various aspects of concrete. Therefore learners will be required to wear safety shoes and avoid loose fitting clothing.

## Accommodation

Learners and their employers are responsible for all travel and accommodation arrangements and costs.

## Meals

Tea, coffee and lunch are included in the course fees. Special dietary requirements must be discussed with the SCT Manager in advance.

## Online

If you are interested in online courses, kindly discuss with the SCT Manager for the way forward.

ICT EXAMS STAGE 2, 3 and ACT time: 11h00 - 14h00

## TERMS AND CONDITIONS POLICY:

Cancellation or Postponement of scheduled courses: The School of Concrete Technology reserves the right to cancel or postpone courses at any time due to unforeseen circumstances/ or due to the lack of demand. In the event of cancellation or postponement by CCST, a full refund or credit towards a future class will be made to confirmed registrations only.

**NB:** Always clearly identify the course, course dates and the person(s) for whom payment is being made for.



# COURSES

## SCT 10

2 days

### Introduction to concrete

This course is recommended for small, medium and micro enterprises, junior technical and sales staff in the building, construction and allied industries and anyone wanting a short introduction to concrete. Learners must be able to read and write English.

### SYLLABUS

- Properties of concrete
- Materials for concrete
- Receiving and storing materials
- Batching, mixing and testing concrete
- Transporting, placing and compacting
- Finishing and surface preparation
- Protection and curing
- Formwork and reinforcement
- Sand-cement mixes
- Durability of concrete

## SCT 12

1 day

### Mortars, plasters, screeds and masonry

This course was originally developed to assist NHBC inspectors to interpret the requirements of the NHBC Home Builders Manual and is written around that manual to the extent that the clauses and cross-referenced from the notes.

### SYLLABUS

- Factors that affect the strength of concrete
- The role and selection of cement, sand, stone and water
- Receiving and storage of materials
- Mix proportions for concrete for foundations and floors
- Floor screeds
- The slump and cube tests for concrete
- Concrete and clay masonry, expansion and shrinkage
- Cavity walls and block walls
- The need for movement joints
- Properties of mortar and plaster
- Sand-cement mixes
- Common causes of cracking
- Screeds



## SCT 13

1 day

### Making concrete bricks and blocks

This course will assist with empowering learners, giving them a rudimentary understanding of how to manufacture masonry units. Learners must be able to read and write English.

#### SYLLABUS

- Requirements of masonry
- How cement works and how to make masonry strong
- The quantity of water necessary for workability
- Blockmaking machines
- Selection of materials and mix proportions
- Curing of finishing blocks
- Storage of materials
- Sand-cement mixes
- Testing of masonry
- Building with masonry to minimise



## SCT 14 (special course)

1 day

### Concrete for RMC truck drivers

This course is intended to give RMC truck drivers an introduction to concrete and the tests that may be carried out in their presence. The course will provide basic concrete technology and will enable the driver to understand the importance of his position as a front line staff member interfacing with the client.

#### SYLLABUS

- Factors that affect the strength of concrete
- Bleeding, workability, cohesion and segregation of concrete
- The slump test – how to do it and what it means
- The cube test – how to make cubes and what they mean
- The effect of hot/cold weather on the transport of concrete
- Delays, contamination or spillage during transport
- Access to the worksite
- The effect of the addition of water
- Transport of concrete around the site after discharge
- Things to observe on site and customer relations
- Washing out of the truck

## SCT 15 (special course)

1 day

### Concrete for batchers and batch plant staff

This course covers important topics that will provide batchers and staff at a batch plant with the essential concrete education and theory required to competently do their jobs and produce quality ready mix concrete.

- A batcher's responsibilities
- Constituent materials and the effect they have on concrete
- Fresh properties of concrete and the tests required to check these properties
- Basics of mix design including the control of the overall water content in a mix
- Testing for the hardened properties of concrete
- Clients requirements and customer satisfaction
- Basic management of a batch-plant including quality control and assurance

#### Who should attend:

This course has been developed specifically for batchers but would also greatly benefit any person working on or with a batch plant including supervisors, laboratory staff, sales staff and general labourers.

## SCT 20

4 days

### Concrete practice

CPD Points – 4

This course is recommended for foremen, clerks-of-work, technicians, supervisors, sales and technical staff in the building, construction, mining and related industries.

#### Minimum entrance requirements

Grade 10, able to read and write English and do basic arithmetic calculations including percentages and ratios.

### SYLLABUS

- Properties of fresh concrete
- Properties of concrete at early ages
- Properties of hardened concrete
- Materials for concrete
- Mix proportions and quantities
- Concrete production
- Transporting
- Placing and compacting
- Protection and curing
- Formwork
- Reinforcement
- Joints
- Sand-cement mixes
- Concreting in hot and cold weather
- Defects and repairs
- Low-density concrete
- Prestressed concrete
- Precast concrete
- Off-shutter and architectural finishes
- Sampling and testing
- Concrete pavements

## SCT 21

1 day

### Concrete industrial floors on the ground

Online or classroom based

CPD Points – 1

This concrete industrial floors on the ground course aims to help engineers and contractors by giving a broad, detailed and practical overview of all facets of industrial floor construction.

#### Minimum entrance requirements

Grade 12 minimum.

### SYLLABUS

- Design philosophy
- Subgrades and subbases
- Concrete
- Joints
- Reinforcement
- Construction
  - Subgrades and subbases
  - Damp-proofing
  - Construction joints
  - Concrete production and placing - Construction methods
  - Vacuum dewatering
  - Side forms
  - Dowels
  - Edging
  - Finishing
  - Curing
  - Joint sawing
  - Joint sealing
- Surface finishes
  - Construction methods
  - Finishing techniques
  - Adverse weather
  - Concrete toppings
  - Surface treatments
- Special applications



## SCT 22

1 day (SARF)

### Concrete road design and construction 1 Online or classroom based

CPD Points – 1

This course focuses on the technology applied in the design and construction of concrete pavements. It covers the supporting layers, thickness design using computer program, cncPave, and joint design, detailing and layout.

Concrete materials and mix design, construction, modes of distress and failure and rehabilitation are also included.

#### Minimum entrance requirements

A degree or diploma in civil engineering is recommended.

Years of experience in road design and/or construction is highly recommended.

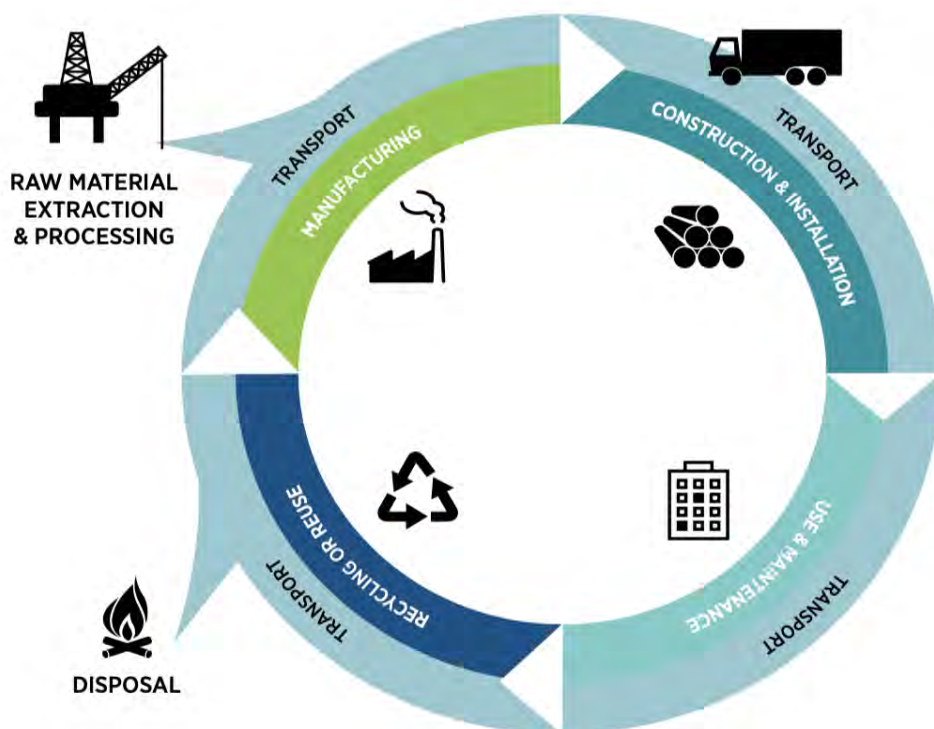
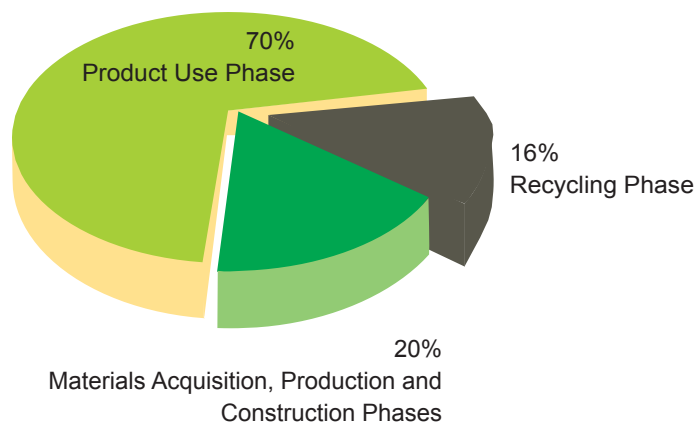
#### SYLLABUS

- Pavement types and behaviour
  - Rigid pavement types and behaviour
  - Distress and modes of failure
  - Design objectives
- Concrete pavement support-Subgrades
  - Subbases
  - Drainage
- Pavement design
  - Introduction to mechanistic design
  - Mechanistic design
  - cPave and other methods
  - Use of cncPave
  - Concrete mix design

Administered  
by SARF on  
011 394 9025

#### Joints

- Load transfer - Joint design
- Joint layout
- Sealants Reinforcement
- Use and detailing of reinforcement Construction
- Mechanised
- Labour intensive
- Inlays
- Overlays
- Low volume roads



#### POTENTIAL EXPOSURE

##### Raw material extraction:

- Petroleum and byproducts

##### Construction and installation:

- Monomers (e.g., vinyl chloride and BPA)
- Additives (e.g., phthalates)
- Polymer dust

##### Use and maintenance:

- Leaching
- Additives (e.g., phthalates)
- Flame retardants
- UV stabilizers

##### Recycling or reuse:

- Monomers (e.g., vinyl chloride and BPA)
- Additives (e.g., phthalates)

##### Disposal:

- Dioxins, furans, hydrochloric acid (by fire)
- Leaching
- Monomer after disposal

## SCT 30

5 days

### Concrete technology

CPD Points – 5

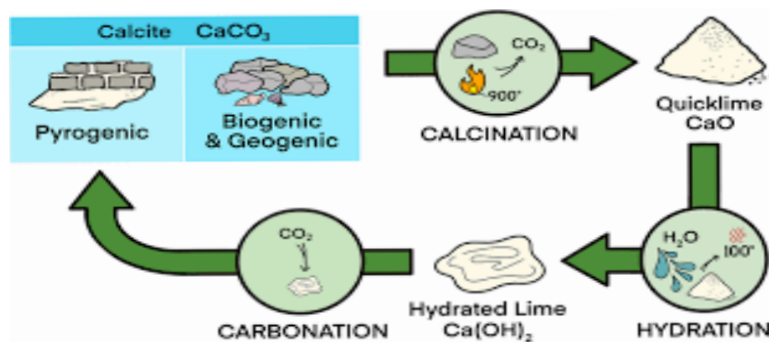
This is an intensive course intended for civil and structural engineers, experienced technicians and technologists and is an excellent medium for gaining detailed knowledge of how cement and concrete works. Recommended for electrical, mechanical and mining engineers to meet their mining qualification requirements.

#### Minimum entrance requirements

Grade 12 with mathematics and science and at least 2 (two) years of appropriate experience.

#### SYLLABUS

- Properties of fresh concrete
- Properties of concrete at early
- Properties of hardened concrete
- Cement and cementitious
- Aggregates
- Mixing water and chemical admixtures
- Concrete mix design
- Concrete production
- Placing and compaction
- Protection and curing
- Formwork
- Reinforcement
- Joints
- Defects, blemishes and repairs
- Mix design and mixes for specialised applications
- Sand-cement mixes
- Off - shutter and architectural finishes
- Temperature and concrete



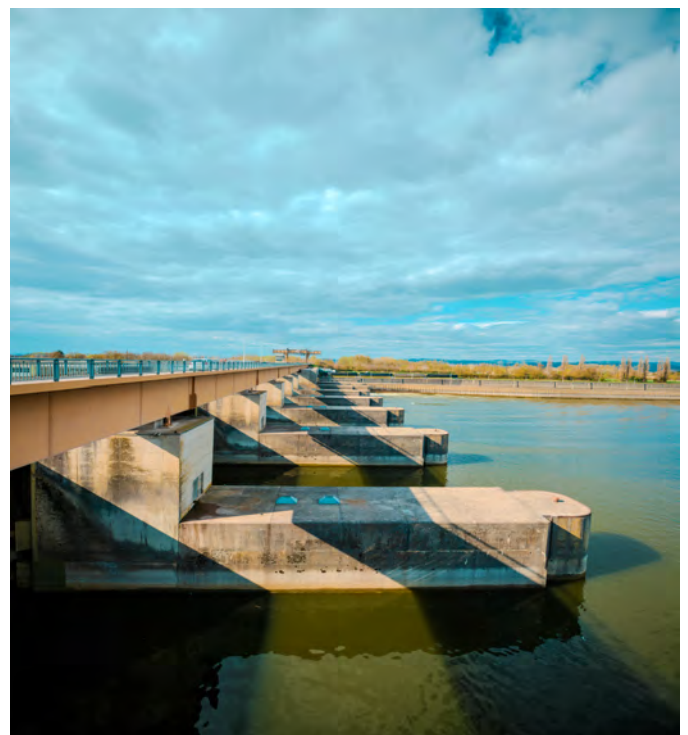
## SCT 37 (special course)

Durability of concrete

CPD Points – 1

This course gives an excellent overview of all the topics that are related to concrete durability. It is ideal for an engineer or concrete technologist or foreman involved in the specification, production or placement of durable concrete.

- How cement works to ensure impermeability
- Mechanisms of mechanical deterioration
- Mechanisms of chemical deterioration
- Methods of making concrete impermeable
- Testing of permeability, sorptivity and conductivity



## SCT 41 & 42

### Concrete Technology & Construction (Stage 2 and 3) offered by the Institute of Concrete Technology (ICT) based in London

The SCT 41 and 42 are ideal bridging courses for those who would like to do the SCT 50 Advanced Concrete Technology diploma. They will substantially expand on the knowledge gained in the SCT 30 Concrete Technology course. It is recommended that a potential delegate should have completed the SCT 30 Concrete Technology course before attempting these courses. A pass in the SCT 41 and 42 courses is a prerequisite to being accepted onto the SCT 50 Advanced Concrete Technology diploma program.

The two courses offered are:  
SCT 41: General Principles (Part 1) (ICT Stage 2)  
SCT 42: Practical Applications (Part 2) (ICT Stage 3)

The courses are presented in an e-learning - self study format. The aim in studying concrete technology via the online course will be to prepare the delegate for the Institute of Concrete Technology's Stage 2 and Stage 3 (General Principles & Practical Application examinations).

The Institute of Concrete Technology (ICT), based in London, UK provides the course objectives and the final examination.

## E-learning – self study

Cement and Concrete School of Technology (CCST) based in Midrand, South Africa provides you with:

- The self study course, consisting of 36 lessons covering all the ICT requirements
- Specialist lecturer supervision, guidance and input, via email
- Compulsory workshops are scheduled shortly before the examination
- An examination
- A compilation of ICT past years exam
- Upon registration and full payment, you will obtain a license key

Registrations will be accepted until 15 January 2027. Any cancellation for examinations must be done before end of February 2027 to avoid being charged registration fee.

The examinations consist of 1 (one) three-hour paper for each course. Exams are written in Midrand only.

**(All queries related to the examination scripts and or examination remarking must be dealt with ICT (London))**

**Minimum entrance requirements: Grade 12.**

1 (one) day compulsory revision workshop is held online only in April prior to the examinations in May.

**ICT EXAMS STAGE 2, 3 and ACT time: 11h00 - 14h00**



# Modularized self-study

## ACT 50

### Advanced Concrete Technology

Modularized self-study course offered by CCST in preparation for stage 4 Advanced Concrete Technology examinations set by the Institute of Concrete Technology (ICT) based in London.

The Advanced Concrete Technology (ACT) diploma enjoys world-wide acceptance as the leading qualification in concrete technology and is examined by the UK based Institute of Concrete Technology (ICT). The ICT sets high educational standards and requires its members to abide by a code of professional conduct, thus enhancing the profession of concrete technology.

The SCT 50 will consist of 5 (five) modules, listed below, which follows the structure of the new Fulton's 10th edition.

The set book for the course is the Fulton's 10th edition.

Delegates on the programme will also be supplied with supplementary reading material. Each of the first 4 (four) modules will have a workbook that will be required to be handed in on completion of the module. This workbook will be assessed and commented on by a lecturer at SCT.

Satisfactory completion of the module work book will enable a delegate to proceed to the next module.

The only entrance requirement to be admitted onto the SCT 50 programme will be a pass in both the ICT stage 2 (SCT 41) and stage 3 (SCT 42) examinations. There will be no exceptions to this entrance requirement.

The modularized self-study approach has been adopted to ensure a better quality of concrete technology education. It allows the delegate more time to study each topic in detail while reducing the impact on his or her work environment. It also allows for incremental payment. By paying per module no large upfront payment is needed.

The modules are divided under the following topics:

Module 1: Materials and mixes

Module 2: Concrete properties

Module 3: Concrete manufacture, site practices, quality control and non-destructive testing

Module 5: Concrete sustainability, Statistics for concrete and Advanced Concrete Technology project

#### Applications

Applications to do SCT 50 modules can be made at anytime.

#### Entrance requirements

Pass both the ICT Stage 2 (SCT41) and Stage 3 (SCT42) examinations

NO EXCEPTIONS WILL BE MADE.

#### Learning objectives:

To be downloaded from the ICT website under the qualifications button using the following link:

<https://www.theict.org.ok/Qualifications.asp>

Course Dates 2026												
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>SCT 10 - Introduction to Concrete</b>												
Midrand		2 -3		13 -14	4 - 5		13 - 14	11 -12		26-27	23-24	
Durban						8 -9						
Cape Town							6-7					
<b>SCT 12 - Mortars, Plasters, Screeds and Masonary</b>												
Midrand		4		15	6		15	13		28	25	
Durban						10						
Cape Town							8					
<b>SCT 13 Making Concrete Bricks and Blocks</b>												
Midrand		5		16	7		16	14		29	26	
Durban						11						
Cape Town							9					
<b>SCT 15 Concrete for Batchers and Batch Plant Staff</b>												
Midrand				17								
Durban												
Cape Town												
<b>SCT 20 Concrete Practice</b>												
Midrand		17 - 20						24 - 27		13 - 16		
Durban							28 - 31					
Cape Town				18-21						20 -23		
<b>SCT 21 Concrete Industrial Floors on the Ground</b>												
Midrand						23			8			
Durban			17									
Cape Town												
<b>SCT 22 Concrete Road Design and Construction</b>												
Midrand						24			9			
Durban			18									
Cape Town												
<b>SCT 30 Concrete Technology</b>												
Midrand			2 - 6		25 - 29		20 - 24		7-11		16 - 20	30 Nov - 4 Dec
Durban								18-21				
Cape Town									14 - 18			
<b>SCT 41 ICT Concrete Technology &amp; Construction: General</b>												
Revision Workshop				14								
Exam					TBC							
<b>SCT 42 Concrete Technology &amp; Construction: Practical</b>												
Revision Workshop				15								
Exam					TBC							
<b>SCT 50 Advanced Concrete Technology</b>												
Part 1							TBC					
Part 2							TBC					

<b>Course Pricing Schedule</b>		
<b>Course</b>	<b>Price Ex. VAT</b>	<b>Price Incl. VAT</b>
SCT 10 Introduction to Concrete	R 4 400,00	R 5 060,00
SCT 12 Mortars, Plasters, Screeds and Masonary	R 2 060,00	R 2 369,00
SCT 13 Making Concrete Bricks and Blocks	R 2 060,00	R 2 369,00
SCT 14 Concrete for RMC Truck Drivers	R 3 600,00	R 4 140,00
SCT 15 Concrete for Batchers and Batch Plant Staff	R 3 600,00	R 4 140,00
SCT 20 Concrete Practice	R 12 360,00	R 14 214,00
SCT 21 Concrete Industrial Floors on the Ground	R 3 600,00	R 4 140,00
SCT 22 Concrete Road Design and Construction	R 3 600,00	R 4 140,00
SCT 30 Concrete Technology	R 15 847,83	R 18 225,00
SCT 37 Durability of Concrete (Special Course)	R 3 600,00	R 4 140,00
Re-examination for all of the above courses	R 1 135,65	R 1 306,00
<b>Specialised Course</b>		
<b>South Africa</b>		
<b>Course</b>	<b>Price Ex. VAT</b>	<b>Price Incl. VAT</b>
SCT 41 ICT Concrete technology and Construction - General principles (Includes 1 day compulsory workshop)	R 26 420,00	R 30 383,00
Re-examination	R 4 400,00	R 5 060,00
Workshop	R 3 340,00	R 3 841,00
SCT42 ICT Concrete Technology and Construction - Practical applications (Includes 1 day compulsory workshop)	R 26 420,00	R 30 383,00
Re-examination	R 3 340,00	R 3 841,00
Workshop	R 3 340,00	R 3 841,00
SCT 50 Advanced Concrete Technology 2026	R 51 100,00	R 58 765,00
<b>Specialised Course</b>		
<b>International pricing (For other countries)</b>		
<b>Course</b>	<b>Price Ex. VAT</b>	
SCT 41 ICT Concrete technology and Construction - General principles (Includes 1 day compulsory workshop)	R 30 383,00	
Re-examination	R 5 060,00	
Workshop	R 3 841,00	
SCT 42 ICT Concrete Technology and Construction - Practical applications (Includes 1 day compulsory workshop)	R 30 383,00	
Re-examination	R 3 841,00	
Workshop	R 3 841,00	
SCT 50 Advanced Concrete Technology 2026	R 58 765,00	
<b>Additional Cost</b>	<b>Price Ex. VAT</b>	<b>Price Incl. VAT</b>
Cost Per Module	R 10 300,00	R 11 845,00
Re-examination per part	R 5 000,00	R 5 750,00
Reprint Certificate	R 1 135,65	R 1 306,00

# REGISTRATION FORM

SCT 10, 12, 13, 14, 15, 20, 21, 30 & 37

Cement and Concrete School of Technology (School of Concrete Technology) Tel +27 (0) 82 6061000  
 E-mail: [rennisha.sewnarain@ccst.org.za](mailto:rennisha.sewnarain@ccst.org.za)  
 Website: [www.ccst.org.za](http://www.ccst.org.za)

To register for a course, please complete this form and e-mail to the SCT Manager / Course Organiser. You may also download the registration form from our website at <https://www.ccst.org.za>

I wish to attend the following course: Please tick the appropriate box

SCT 10	SCT 12	SCT 13	SCT 14 SPECIAL	SCT 15 SPECIAL	SCT 20
SCT 21	SCT 30	SCT 37	REWRITE		

Start date of course..... Venue .....

**Where did you hear about us:**

Facebook  Internet  Word of Mouth

**It is MANDATORY that all fields are completed. Without completion, we cannot process registrations.**

**Delegate's Details**

Title & initials   Surname

First Name  ID number     
(as per ID book) (Registration will only be accepted with a copy of Learners ID or ID)

Sex: M  F  Date of Birth

Tel no W    Cell no

E-mail .....

For any special dietary requirements there will be an additional charge:  
 ..... (please confirm 72 hours prior to arrival)

Educational Qualifications: Grade 8  Grade 9  Grade 10  Grade 11  Grade 12  Other

Tertiary Qualifications .....

Trade/occupation .....

**Contact details of person responsible for sending you on course**

Name  Position in Company

Tel no W

Cell    E-mail.....

Signature of person responsible for sending you on course: .....

*Please complete overleaf*

**It is MANDATORY that all fields are completed. Without completion, we cannot process registrations.**

**Invoicing Details**

**Invoice required** YES  NO

Name of Person responsible for payment

Position in Company  E-mail .....

Tel no W    Cell no

Company Name .....

Company Postal Address .....

Company VAT No.

**METHOD OF PAYMENT** Payment, or proof thereof must be received prior to the training

**NOTE** No certificates will be generated up until full proof of payment is received by the SCT Manager / Course organiser.

Cash		Bank Deposit		EFT	
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**IMPORTANT INFORMATION**

**All fees are payable in advance**

- Registration is only confirmed on receipt of full payment.
- Customers will be invoiced on request.
- All invoices must be paid within 30 days of receipt.
- The School reserves the right to postpone, cancel or change the venue of courses should the need arise. Full fees will be refunded on request.

**Cancellations**

- Cancellations less than five business days prior to the course and non-attendance will result in a charge of 100% of the course price, subject to any applicable law.

**Payment**

- Electronic transfer or direct deposit into our bank account, must be validated by an emailed copy of the transaction slip clearly identifying the learner(s), course and your company name to e-nsure that your payment is correctly allocated. Please include quote or invoice number when processing payment as

**Banking details:** Cement and Concrete School of Technology NPC      First National Bank  
 Account No: 63107309999      Branch code: 210835      Swift code: FIRNZAJJ

**VAT No: 4470321409**

I have read and understood the above: SIGNATURE .....

NAME IN BLOCK LETTERS.....



It is **MANDATORY** that all fields are completed. Without completion, we cannot process registrations.

**Invoicing Details**

Invoice required YES  NO

Name of Person responsible for payment

Position in Company

Tel no W

Cell no

E-mail .....

Company Name .....

Company Postal Address .....

Company VAT No.

**METHOD OF PAYMENT** Payment, or proof thereof must be received prior to the training

Cash	<input type="checkbox"/>	Bank Deposit	<input type="checkbox"/>	EFT	<input type="checkbox"/>
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**IMPORTANT INFORMATION**

**All fees are payable in advance**

- Registration is only confirmed on receipt of full payment.
- Customers will be invoiced on request.
- All invoices must be paid within 30 days of receipt.
- Exam hours are from 11h00 to 14h00.
- The School reserves the right to postpone, cancel or change the venue of courses should the need arise. Full fees will be refunded on request.

**Cancellations**

- Cancellations less than five business days prior to the course and non-attendance will result in a charge of 100% of the course price, subject to any applicable law.

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**Banking details:** Cement and Concrete School of Technology NPC    First National Bank  
Account No: 63107309999    Branch code: 210835    Swift code: FIRNZAJJ

**VAT No: 4470321409**

I have read and understood the above: SIGNATURE .....

NAME IN BLOCK LETTERS.....

*(All queries related to the examination scripts and or examination remarking must be dealt with ICT (London) directly.)*



It is **MANDATORY** that all fields are completed. Without completion, we cannot process registrations.

**Invoicing Details**

Invoice required YES  NO

Name of Person responsible for payment

Position in Company

Tel no W

Cell no

Company Name E-mail.....

Company Postal Address .....

Company VAT No.

**METHOD OF PAYMENT** Payment, or proof thereof must be received prior to the training

Cash		Bank Deposit		EFT	
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**IMPORTANT INFORMATION**

- Registration is only confirmed on receipt of full payment.
- Exam hours are from 11h00 to 14h00.
- Customers will be invoiced on receipt of payment.
- Electronic transfer or direct deposit into our bank account, must be validated by an e-mailed copy of the transaction slip clearly identifying the learner(s), course and your company name to ensure that your payment is correctly allocated. Please include the reference number reflected on your quotation.

**Cancellations**

- Cancellations less than five business days prior to the course and non-attendance will result in a charge of 100% of the course price, subject to any applicable law.

**Payment**

- Electronic transfer or direct deposit into our bank account, must be validated by an e-mailed copy of the transaction slip clearly identifying the learner(s), course and your company name to ensure that your payment is correctly allocated. Please include quote or invoice number when processing payment as reference.

**Banking details:** Cement and Concrete School of Technology NPC      First National Bank  
Account No: 63107309999      Branch code: 210835      Swift code: FIRNZAJJ

**VAT No: 4470321409**

I have read and understood the above: SIGNATURE .....

NAME IN BLOCK LETTERS.....

*(All queries related to the examination scripts and or examination remarking must be dealt with ICT (London) directly.)*

# TRAINING CENTRES

## GAUTENG

Jukskei Quarry, AfriSam Aggregate

Corner Old Pretoria Rd and, Bridal Veil Rd, Midrand, 1682, Midrand

Afrisam Roodepoort plant at the (Training development centre)

2624 Main Reef Rd, Vogelstruisfontein, Roodepoort, 1724

## KZN & CAPE TOWN

Venue to be confirmed with registered candidates in due time prior to the course





## LECTURERS

### Kyriakos (Gary) Theodosiou

PrEng BSc(Eng) GDE, MICT

Gary graduated from Wits University in 1978 and has 17 (seventeen) years experience in structural concrete, steel and timber design. During this time he worked for Keeve Steyn & Partners (now known as Goba), LSL incorporated (a company that specialises in materials handling), BKS incorporated and Anglo American where he was involved in several major reinforced/prestressed concrete and structural steel structural projects including Soccer City, the Chamber of Mines Engineering Building at Wits University, the Vaal Triangle Technikon, precooling towers and reservoir for Vaal Reefs 10 Shaft, Sadiola Gold Mine in Mali and TR5 Transfer house for the Taiwan Power company.

Gary joined the Cement and Concrete Institute (C&CI) in December 1995. He has worked in the Technical department, the School of Concrete Technology and headed the structural marketing focus.

### John Roxburgh

BSc (Building Science), MICT

After completing his Building Science degree, John worked for LTA building where he gained extensive experience on various contracts. Before joining C&CI in 2009, John spent 6 (six) years as a technical manager in the brick and block manufacturing industry, a job in which he travelled widely through Africa doing technical training. John was awarded his Advanced Concrete Technology diploma in 2013. He has a keen interest in all facets of the concrete industry and is especially passionate about concrete technology education.

### Matthews Magwaza

Lecturer

Matthews Magwaza was introduced to world of cement and concrete when he joined Cement Distributors of South Africa where he remained for 7 (seven) years. He joined the C&CI in 1996 where he contributed to the training laboratory and presented onsite training. He has the ability to speak 5 (five) African languages, which assists learners that do not have English as their first language.

# CONTACTS

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