



**PERSATUAN KEBANGSAAN KONKRIT SIAP BANCUH MALAYSIA
NATIONAL READY-MIXED CONCRETE ASSOCIATION OF MALAYSIA**

Concrete Technology: Materials, Mix Design and Remedies for Defects in Concrete

Date : 16th & 17th August 2022, Tuesday & Wednesday

Time : 9:00 a.m. to 5:00 p.m.

Venue : Training will be conducted at NRMCA Training Room, Unit D-2-58, 2nd Floor, Block D,
10 Boulevard, Lebuhraya Sprint, PJU 6A, 47400 Petaling Jaya, Selangor.

Who Should Attend

- Supervisory & Management personnel in ready-mixed concrete industry.
- Clerks-of-work / construction site supervisor.
- QA / QC engineers, consultants & architect representatives.
- Project Managers & Engineers who take charge of construction

Course Fees

- RM750.00 per participant for NRMCA Members. RM870.00 per participant for non-members.
- Fees inclusive of training materials, lunches, morning and afternoon breaks.
- Payments via cheques or online transfers can be made to “**NRMCA**”. We appreciate that you assist to bank any cheques into our Hong Leong Bank accounts No. **369 0000 5264** and email us the bank in slip with your company name to Mr Daniel Lee or Hong Juin of Nova at finance@novabizservices.com or fax to 603 7960 7882 in order for NRMCA to identify your payment and receipt will be issued accordingly upon request. Alternatively, email to nrmcam@gmail.com attention to Ms Kate Wong or WhatsApp to 016-2893514

Skim Bantuan Latihan (SBL) & Skim Latihan Bersama (SLB) Scheme

Companies can apply online directly to HRDF. SBL or SLB Scheme will be based on the individual merit of each application.

Course Structure: 6 Modules class room based.



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Introduction

The Concrete Technology: Materials, Mix Design and Remedies for Defects in Concrete training course serves as an extension to the Introduction to Concrete Technology course organized by The National Ready-Mixed Concrete Association of Malaysia (NRMCA). Supported by The Construction Industry Development Board of Malaysia (CIDB) the course is conducted by renowned and experienced trainers from the construction industry. The objective of this program is to further enhance the understanding and practice of concrete technology in the country.

Course Outline

Day 1

1. Materials & Product (Cement & Aggregates) (9am to 11am)
 - *by Dr. Jegathish Kanadasan*
2. Materials & Product (Admixtures) (11am to 1pm)
 - *by Dr. Jegathish Kanadasan*
3. Concrete Types and Properties (2pm to 5pm)
 - *by Dr. Jegathish Kanadasan*

Day 2

1. Concrete Mix Design (Theory & Practical) (9am to 11am)
 - *by Dr. Hilmi Bin Mahmud*
2. Concrete Defects: Identifying, Diagnosis and Remedies (11am to 1pm)
 - *by Ir. Parnam Singh*
3. Handling Customer Complaints Professionally on Concrete Defects (2pm to 5pm)
 - *by Ir. Parnam Singh*



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REGISTRATION FORM

Company: _____

Address: _____

Contact Person: _____ Mobile _____

Contact: Tel _____ Email: _____

1. Participant Name: _____

Position: _____

2. Participant Name: _____

Position: _____

3. Participant Name: _____

Position: _____

4. Participant Name: _____

Position: _____

5. Participant Name: _____

Position: _____

For Registration, please Contact:

Kate Wong, mobile: 0162893514

E-mail : nrmcam@gmail.com