



Structural Design Institute

Structural Design
Institute (Pvt) Ltd
No. 120/10, Vidya
Mawatha, Colombo 07.

☎ (+94-11) 2 794 494

✉ contact@sdi.lk

🌐 www.sdi.lk



The Structural
Design Institute
Presents



Intensive course on
state-of-the-art
Computer-Aided
Analysis with **Prokon**

**30%
DISCOUNT!! For
Undergraduates**
*Student ID required

Online Via



zoom

COURSE CONTENT

- Analysis of 2D Frames and 3D Frames
- Design of Reinforced Concrete Beams
 - Simply Supported, Continuous Beams, Slabs, Columns, Walls and Shallow Foundations
- Design of Structural Steel
 - Columns, Beams, Crane Beams
 - Plate Girders
 - Base Plates
 - Steel Connections.
- Wind Analysis for Low-rise Buildings
 - Steel Warehouses
- Post Tensioned Beam Design

To be held on 4 consecutive
Tuesdays starting from

**21st May
2024 at
7.00 pm - 9.00 pm**
(GMT+5:30)

Course Fee
(Can be paid in 2 installments)

Local: **LKR 19,500/-**

Overseas: **USD 70** (With recordings)

Certificates will be issued to all those who successfully complete this CPD course



Whatsapp us on : +94 70 337 6250



Send an Email to contact@sdi.lk

Structural Design Institute
The Knowledge Base in Structural Engineering

**INTENSIVE COURSE ON STATE-OF-THE-ART COMPUTER AIDED ANALYSIS
WITH PROKON– 8 CPD HOURS – PARTICIPANT LIST**

No.	Registration Number	Participant's Name
001	SDI-24C05-00001	Wickramasekara Mudiyansele Achini Madhusa Wickramasekara
002	SDI-24C05-00002	Isuru Uthpala Bandara Hitihami Mudiyansele
003	SDI-24C05-00003	W.L.Hashan Madhusanka
004	SDI-24C05-00004	Gnanarathnam Sathees
005	SDI-24C05-00005	Chamod Prabhashwara Wickramaarachchi
006	SDI-24C05-00006	Weligama Galganage Tharindu Milan De Silva
007	SDI-24C05-00007	Wijelath Arachchige Dimuthu Lakmal Wijelath Arachchi
008	SDI-24C05-00008	Kemil Peter
009	SDI-24C05-00009	Sandani Mendis
010	SDI-24C05-00010	Rajini Siriwardhana
011	SDI-24C05-00011	Mohan Sajeevan
012	SDI-24C05-00012	Yasiru Samarasinghe
013	SDI-24C05-00013	Gimhan Siriwardhana
014	SDI-24C05-00014	B.G.Anjana Eshan
015	SDI-24C05-00015	Ashan Shanaka