



Seminar

THE EFFECT OF DISRUPTIVE TECHNOLOGIES ON THE FUTURE OF CONSTRUCTION



18 May 2018

PRESENTERS

Dr Vic Prins
Werner Jerling
Prof. Koshy Varghese
Prof. Lucio Soibelman
Prof Hans-Joachim
Bargstadt

Fee

R 850
(lunch included)

Registrations close
4 May 2018

CONTACT / KONTAK
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SEMINAR DISCRIPTION

Technologies are developing at a fast rate and influence daily life, the way in which business is conducted, and certainly has an impact on the world of construction. Many successful businesses have in the past have gone out of operation due to the unforeseen effects of technologies which overtook their products and systems.

The challenge is not only to make use of technologies to remain competitive, but also to identify the way in which new technologies may impact on current and future business practices.

The seminar brings together a group of people from around the world who will debate the topic of disruptive technologies in construction. Two experienced local practitioners will participate, together with academics from well known international institutions where Construction Engineering and Management is an established field of teaching and research.

BACKGROUND

The Global Leadership Forum for Construction Engineering and Management programs is a group of ~30 academics from around the world who get together annually to debate strategic direction of teaching and research in the subject field. This year the group meets in Stellenbosch, and the seminar on Friday 18 May will be used to debate the effects of disruptive technologies on the industry. South African practitioners are invited to join this seminar for their input and for identification of technology trends around the world.

The seminar will consist of presentations by individuals, some of whom will obtain the active participation of the audience. Presentations will be followed by a panel discussion where the audience will be encouraged to form part of the debate.

CPD points will be awarded for attending.

COURSE ARRANGEMENTS

Seminar starts at 08h00 and ends at 14h30 on 18 May 2018, STIAS, Stellenbosch
Lunch included.

BRIEF OVERVIEW OF SEMINAR

WHO SHOULD ATTEND?:

- Clients/Owners, consultants and contractors who are keen to learn how technologies can impact the industry in coming years
- Decision makers in organisations who need to take cognizance of the dynamics in a changing world
- Young minds in the industry who are keen to listen and to contribute to a debate about the seminar topic.



PROGRAMME:

Venue: STIAS, Stellenbosch

Presentations by :

- Dr Vic Prins : Ex-senior Executive and Executive council member, Royal Haskoning DHV
- Werner Jerling: CEO Designate, ASLA Group of Companies
- Prof. Koshy Varghese: Indian Institute of Technology Madras
- Prof. Lucio Soibelman: Department of Civil and Environmental Engineering, University of Southern California
- Prof Hans-Joachim Bargstadt: Bauhaus University, Weimar, Germany



department of
CIVIL ENGINEERING



REGISTRATION FORM

COURSE/SEMINAR: **The Effect of Disruptive Technologies on the Future of Construction**

07h30 for 08h00: Registration; Friday 18 May 2018
Closure at 14h30

VENUE: STIAS, Marais Road, Stellenbosch

TO REGISTER: Kindly complete this registration form and return to the Department of Civil Engineering.

Scan and e-mail to: tsholos@sun.ac.za
and copy
civilcourses@sun.ac.za

Alternatively mail to:
Department of Civil Engineering
c/o H Bosman (S478)
University of Stellenbosch
Private Bag X1
MATIELAND 7602

Attention: Tsholofelo Seroalo

- ◆ Upon receipt of a signed registration form, an invoice will be issued for the relevant course fee and faxed to the participant.
- ◆ The course fee may be paid electronically or by direct bank deposit (banking details are provided on invoice).
 - Please state invoice and debtor's number when making payment.
 - Forward proof of payment.

COURSE FEE: R850

CLOSING DATE FOR REGISTRATIONS: FRIDAY, 04 MAY 2018

ENQUIRIES: Tsholofelo Seroalo, Tel: (021) 808 4131, E-mail: tsholos@sun.ac.za / civilcourses@sun.ac.za

PERSONAL DETAILS				
Title:	Surname:	Full Name:		
Qualification	Highest	Year achieved	Institution	Field
Tel:		Fax:		
Cell:		Email:		
COMPANY DETAILS				
Company Name:				
Postal Address:			Office Address:	
ATTENDANCE & PAYMENT DETAILS				
Attendance of course including light lunch			R850	
In whose name should the invoice be issued:			Company	Attendant
Please specify any special dietary requirements:				
ATTENDANCE & PAYMENT DETAILS				
Student Number		Dept./Industry		

I have read and I agree to the conditions of registration as stipulated above.

Signature: _____

Date: _____