



LINEWORK is a series of interactive drawing workshops facilitated by architect and conceptual artist, [Lorenzo Nassimbeni](#). LINEWORK offers the opportunity for landscape architects (professionals and students) to explore concepts of landscape through the medium of freehand drawing. The workshops are about celebrating one's creativity through freedom of expression and the joy of drawing. Participants follow inspiring design themes by drawing live during the workshop, making wonderful discoveries under the guidance of the facilitator.

*above graphics by Azraa Gabru

Website : <https://www.lorenzonassimbeni.com/workshops-1/linework>

Registration: <https://www.lorenzonassimbeni.com/workshop/linework/register>

Instagram: https://www.instagram.com/linework_drawing_workshop/

CPD points value for ILASA members:

Tuesday workshops: 0.3 CPD point in Category 1

Saturday workshops : 0.5 CPD point in Category 1

Contact details: e-mail : azraa@lorenzonassimbeni.com mobile :+27727797535

Dates :

NB: CHOOSE FROM THE DATES BELOW. EACH DATE REPRESENTS A SINGLE AND SEPARATE WORKSHOP. EACH WORKSHOP HAS A UNIQUE THEME AND CPD POINT VALUE. THEREFORE, YOU CAN CHOOSE TO DO MORE THAN ONE WORKSHOP.

- Tuesday, 19 April 2022: Architecture and the ocean: a drawing exploration (18:00-20:00 SAST)
- Saturday, 28 May 2022: Architecture and the natural environment (14:00-17:00 SAST)

Online Host: Zoom

Link to meeting : will be sent by e-mail to participants

Cost per Tuesday workshop (0.3 CPD point per workshop):

Professionals : R 550 (incl. VAT) per workshop
ILASA Members: R 500 (incl. VAT) per workshop
Students : R 100 (Inc. VAT)) per workshop

Cost per Saturday workshop (0.5 CPD point per workshop):

Professionals : R 790 (incl. VAT) per workshop
ILASA Members: R 750 (incl. VAT) per workshop
Students : R 150 (incl.VAT)) per workshop

For those paying by PayPal :

Professionals : USD 52, GBP 39, EURO 47 (incl. VAT) per workshop
Students :USD 10, GBP 8, EURO 9 (incl.VAT)) per workshop
Pay via [PayPal](#)

Hashtag : #linework