This training will focus on the components of WSUDP:

- Rain/stormwater harvesting at different scales in urban areas.
- Flood control and mitigation strategies including Sustainable Drainage Systems (SuDS).
- Decentralised management of wastewater through Decentralised Wastewater Treatment Systems (DWWTS).

**PART 1:** Context-setting for WSUDP

(Online Platform): 14-20 July, 2020

Participants will be enrolled and provided with 8-10 hours (approx.) reading / audio-visual training material providing brief overview of challenges and opportunities in urban water management, WSUDP concepts, and the framework for implementation.

*Applicable for participants from South Africa and other African nations.

**FOR REGISTRATION, PLEASE VISIT**

[https://www.cseindia.org/international-training-programme-on-water-sensitive-urban-design-and-planning-south-africa-9652](https://www.cseindia.org/international-training-programme-on-water-sensitive-urban-design-and-planning-south-africa-9652)

**TARGET GROUP**

Municipal functionaries nominated by Urban Local Bodies of South Africa; Architects, planners, engineers and other water and sanitation professionals working with consultancies, design firms, non-profits, government departments & agencies, research institutions and academic centres from other African nations.

**PART 2:** WSUDP Planning and Designing

(Virtual Sessions): 21-22 July, 2020

- **Day 1:** Scale, data requirements and case studies
  - 4-hour lecture (incl. short breaks) + 2-hour session for group exercises.
- **Day 2:** Planning and Designing WSUDP features
  - 3-hour lecture session (incl. short breaks) + 1.5-hour session for group exercise + 1-hour presentation session + 0.5-hour for closing remarks and feedback.

**TRAINING FEE**

For African participants (other than South Africans): $200
CSE TRAINERS

Dr Suresh Rohilla
Senior Director

Shivali Jainer
Programme Manager

Dr Mahreen Matto
Programme Manager

Dhruv Pasricha
Sr Research Associate

WRC, UCT AND i@CONSULTING TRAINERS

Jay Bhagwan
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Prof. Neil Armitage
Future Water Institute (UCT)

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For more information on the training programme you may contact the following training co-ordinators:

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