

Training Course Schedule - 2025

To book onto a course please complete and return the course booking form available from training@digsilent.co.za or www.digsilent.co.za

NOTE: Bookings will be confirmed once the following are received:

1. A signed completed booking form and
2. Confirmation of order in the form of a Purchase Order and/or Tax Invoice request.

For queries, contact us on training@digsilent.co.za, +27 (0)87 351 6159 or visit www.digsilent.co.za

Start Date	End Date	Course	Type	Days	CPD Points
24 February	26 February	PowerFactory Basic	Classroom	3	3
27 February	28 February	PowerFactory Intermediate	Classroom	2	2
03 March	04 March	Introduction to Renewable Energy Generation Analysis	Classroom	2	2
05 March	06 March	Dynamic Analysis of Renewable Energy Generation	Classroom	2	2
07 March	07 March	Energy Storage Analysis	Classroom	1	1
10 March	10 March	Time Domain Simulation	Online	1	1
11 March	13 March	Electro-Magnetic Transients (EMT)	Classroom	3	3
17 March	18 March	Protection System Analysis	Online	2	2
24 March	28 March	Power System Stability	Online	5 half days	3
31 March	01 April	Dynamic Controller Modelling (DSL)	Classroom	2	2
03 April	04 April	Power Quality & Harmonics	Classroom	2	2
07 April	11 April	Programming in PowerFactory (Python)	Online	5 half days	2
12 May	13 May	Power System Stabiliser (PSS) Tuning	Online	2 half days	0

Subject to change, training courses will be confirmed 2 weeks prior to their scheduled dates.

Detailed course outlines are available on our website, www.digsilent.co.za

Half day courses are presented in the mornings from 08:30 AM to 12:30 PM SA local time.

Courses are scheduled based on demand, thus waiting lists are kept.

Course price list and cancellation policy are available on our website, www.digsilent.co.za

- Training courses can also be presented at the client's premises or venue suitable for the client. Please contact us for further details.
- Classroom trainings are held at Digsilent Buyisa Training Centre located in Centurion.
- We still remain open to converting some courses to an online delivery method, should there be sufficient demand.
- Online trainings are held via ZOOM/Microsoft TEAMS platforms.