



Program



DR EBRAHIM FAKIRMAXILLOFACIAL SURGEON



DR WARREN FARAO
PROSTHODONTIST



MR IZAK VAN DER WALT DENTAL TECHNICIAN

Welcome to the SIAD Basic Implantology Course, a comprehensive program designed to equip newly qualified dentists with no prior experience in dental implantology, with essential skills and knowledge.

Our goal is to provide you with a solid foundation in implant dentistry, enabling you to confidently identify, diagnose, and treat patients with dental implant needs.

By the end of this course, participants will have gained the expertise to:

- Identify patients suitable for dental implants.
- Diagnose and formulate effective treatment plans.
- Understand the principles of safe and effective implant dentistry.
- Surgically place a single implant in a non-aesthetic zone.
- Communicate crucial information to dental technicians for implant crowns.
- Guide their technicians by using accurate digital and analogue recordings of your dental implants.
- Restore dental implants and understand the different restorative material options.

Join us for an immersive learning experience that will enhance your clinical skills and broaden your professional horizons.





Program

Day 1 Friday, 4 April 2025

	Topic	Speaker
08:00 -	Factory Tour	Graham Blackbeard
09:45 -	TEA	
10:00 -	Introduction to implantology - an overview of the surgical, restorative and laboratory aspects.	SIAD Team
-	Anatomy of the oral cavity and important structures related to implantology.	Dr Ebrahim Fakir
-	Osseointegration - important factors affecting implant integration.	Dr Ebrahim Fakir
12:15 -	LUNCH	
13:00 -	Restorative pre-evaluation - factors to consider when planning your implant placement.	Dr Warren Farao
-	Placing a single implant - a detailed guideline.	Dr Ebrahim Fakir
15:00 -	TEA	
15:15 - - -	Restorative record taking - important considerations. Restorative record taking - digital workflow. Restorative record taking - analogue workflow.	Dr Warren Farao Mr Izak van der Walt Dr Warren Farao
16:45 -	Closing	SIAD team

Day 2 Saturday, 5 April 2025

	Topic	Speaker
08:00 -	Technical laboratory workflow - important considerations for accurate analogue impressions.	Mr Izak van der Walt
	Digital laboratory workflow - factors to ensure a complete digital impression.	Mr Izak van der Walt
-	Guided surgery implant demonstration.	Dr Ebrahim Fakir
10:00 -	TEA	
10:15 -	Guided surgery implant hands-on.	Delegates
-	Free-hand surgery implant demonstration.	Dr Ebrahim Fakir
-	Free-hand surgery implant hands-on.	Delegates
12:15 -	LUNCH	
13:00 -	Restorative record taking - digital workflow demonstration.	Mr Izak van der Walt
-	Restorative record taking - analogue workflow demonstration.	Dr Warren Farao
-	Restorative record taking hands-on.	Delegates
15:00 -	TEA	
15:15 -	Provisionalisation demonstration.	Dr Warren Farao
-	Crown seating - important criteria and demonstration.	Dr Warren Farao
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17.45	SI-PLANIT presentation	Stuart Blackbeard
16:45 -	Closing	SIAD team