

ITI Course Curriculum Foundation Level



Inspire Dental
NEWS | EDUCATION | PRODUCTS

in co-operation with

ITI
International Team
for Implantology



Why This Course?

- Unique, One of its Kind Course in India.
- Recognized Worldwide as the most immaculately structured curriculum in Oral Implantology
- 9 renowned speakers in the field of Oral Implantology as Mentors.
- The only unbiased science based Implant program.
- Multiple Implant Systems.
- Each participant will place 2 to 10 Implants in patients.
- Restoration in all cases with CAD CAM prostheses.
- In-depth surgical training on actual patients.
- Continued Mentoring.

Course Highlights

- International Certification by ITI – International Team For Implantology
- Access to ITI - Online Academy - Lectures, Presentations and Demonstrations
- Comprehensive didactics covering all aspects of Oral Implantology
- 2 courses –Alpha and Sigma
 - **Alpha course** - 2 implant surgeries with CAD/CAM restorations.
 - **Sigma course** - 10 implant surgeries with CAD/CAM restorations.
- Holistic approach & clinical exposure to incorporate Implantology in daily practice
- Implant practice promotion and marketing.
- Training & Guidance for case documentation
- Special sessions on patient motivation technique
- Onsite Assistance by mentors & Participating Companies.
- Special deals & discounts on Implant materials & equipment

Didactics and Hands-on

Principles in Implant Dentistry

Role of Implants in dentistry
Evolution of implants
Comparison with other treatment prosthetic modalities and evidence based treatment for implants in dentistry
Implant and prostheses success and survival
General risk factors and contra-indications
Tissue integration
Implant design and characteristics
Wound healing
Healing of extraction socket
Placement protocols
Loading protocols
Minimally traumatic extraction technique
Ridge preservation procedures
Transitional prosthodontic solutions
Identify implant system and type
Provide post placement care (incl healing cap management)
Occlusal assessment and adjustment
Assess and monitor implants and provide appropriate oral hygiene instruction and prophylaxis
Detect biological and hardware complications

Basic Knowledge to Practice Implant Dentistry

General dental skills and experience required
Biosafety
Staff training and management
Selecting an implant system
Working with a dental laboratory
Anatomy
Oral medicine/pathology with relevance to Implant
Dentistry
Bone biology and physiology
Medicine with relevance to Implant Dentistry
Photography and Documentation Procedures

Patient Assessment

Communication
Case presentations

Structured Assessment

Anamnesis/patient history
Patient factors – social, medical and dental

Clinical Examination

Extraoral
Intraoral
Site specific
Articulated casts, wax/set-up Rx and critique
Case complexity and risk profile
Determine case complexity

Treatment Planning

Structured treatment planning
Treatment proposal
Treatment sequencing and timing
Informed consent and timing
Abutment selection
Design principles - esthetic, hygienic,
Cement versus Screw retained
Provisional prostheses design, fabrication and delivery

Restoring Implants

Materials selection
Impressions – conventional analog
Impression - digital
Occlusion and registration
Assessment and delivery of final prosthesis

Module 1 (4 Days)

Didactics, Lectures and Case Discussions

Basic Implantology
Anatomical consideration
Bone and Osseointegration
Implant designs
Diagnosis and treatment planning
The implant surgery
Trouble shooting

Demonstration and Hands-on

CBCT evaluation
Suturing
Implant placement on CAD-CAM models

Live Surgery

by mentor and participants

Module 2 (4 Days)

Didactics

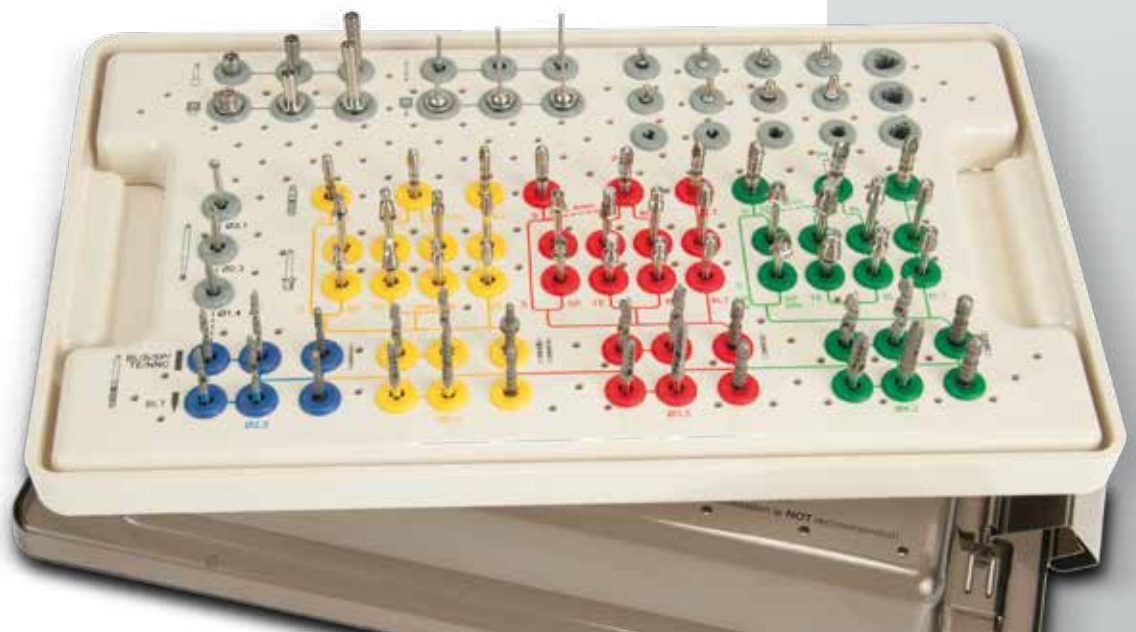
The second stage surgery
Tissue modeling
Implant prosthetics
Impression making in Implantology
Prosthetic options in Implantology
Prosthetic components
Abutment selection
Abutment cementation
Cement retained V/S Screw retained
Biologic width
Implant overdentures
Implant occlusion
Progressive loading
Esthetics Peri - implant soft tissue
in the esthetic zone

Demonstration and Hands-on

Stage 2 surgery
Impression procedures Open Tray & Closed Tray

Patient Procedures

Stage 2 surgery
Impression procedures
Prosthesis delivery



Mentors

Dr. (Prof) Ashish Kakar



Graduate from Maulana Azad Dental College and Hospital. Masters in Prosthetic Dentistry from Eastman Dental Hospital, London. Graduate Certificate speciality in Prosthodontics from UMDNJ-NJ Dental School, USA.

Adjunct Assistant Professor- Periodontics at Rutgers School of Dental Medicine-NJ,USA.
Visiting Professor-Dept of Periodontics at Yenepoya University, Mangalore, India.
Fellow and Diplomate ICOI from 1995.
Founder President of The Academy of Oral Implantology in India
Senior Consultant at Indraprastha Apollo Hospitals, New Delhi.
Author of Textbook- 'Oral Implantology'.

Dr. Vikas Gowd



MDS Prosthodontics from A B Shetty Memorial Institute of Dental Sciences, Mangalore. Former Prof. & Head of the Department, Prosthodontics & Implantology, Meghna Institute Of Dental Sciences , Nizamabad. Founder, President & Director -

School of Dental Implants
Fellow and Diplomate of – ICOI [International Congress Of Oral Implantologists]
Mastership of Implant Prosthetic section of – ICOI
Currently in private practice dedicated to Esthetics and Implantology at Banjara Hills, Hyderabad, India

Dr. Rakshith Hegde



MDS –Prosthodontics. Currently Professor at A.B.Shetty Memorial Institute of Dental Sciences, Mangalore. Faculty for CADSS-Gothe Frankfurt University implant course
Working as PG research guide

since 2007.
Accredited by DGOI, Germany to conduct implant courses in India.

Prof. Dr. Mohit Kheur



Graduated from Govt. dental College and Hospital, Mumbai, India
Masters in Prosthodontics from Govt. Dental College and Hospital, Mumbai, India.
ITI Fellow

Fellow and Diplomate of the International Congress of Oral Implantologists. Currently, Head of The Department, Prosthodontics, M.A. Rangoonwala College of Dental Sciences, Camp, Pune, India.

Dr. Neel Bhatavadekar



B.D.S-Nair Hospital Dental College, Mumbai, India
MS-Biomedical Engineering-University of Florida, FL, USA
MS-Periodontics-University of North Carolina-NC, USA
Diplomate-American Board of Periodontology, USA
ITI- Fellow

Former Assistant Professor, Periodontology, University of Texas, Health Science Center, Houston, Texas, USA
In Private Practice in Pune and at The Dental Specialty Clinic, Bombay Hospital, Mumbai, India.

Dr. Anand Krishnamurthy



In private practice since 1998.
Fellow & Diplomate of the
International Congress of Oral
Implantology (ICOI).
He is the founder member of the
Indian Academy of
Osseointegration (IAO)

He is the faculty head of the “ Implant Competence Programs ” at Straumann India.

Dr. Manish Kachhara



Graduated from Nair Hospital
Dental College Mumbai in 2003.
Has received extensive training
in basic and advanced
Implantology across the world.
Currently in Private
Multi-Specialty Practice in
Mumbai with special emphasis

on Implantology, Endodontics & Restorative
Dentistry since 2004.

Past president of Ghatkopar Dental Association.

Founder Partner at Inspire Dental LLP.

Faculty at Oral Implantology Simplified at Inspire
Dental.

Dr. Nikhil Deshpande



Graduated from Nair Hospital
Dental College Mumbai in 2003.
Post Graduate Certificate in
Implantology and Oral
Rehabilitation from New York
University College of Dentistry in
2007.

Trained in Advanced Bone

Augmentation techniques in University of Munster,
Germany.

Clinical Research Investigator at Yenepoya Dental
College, Mangalore

In private practice in Mumbai dedicated to
Endodontics and Implantology since 2003.

Founder member & mentor of Dental Implants
Society of North East

Consulting Implantologist & Director, Dental
Foundations

Director School of Dental Implants, Hyderabad,
India.

Partner at Inspire Dental LLP

Accredited by DGOI, Germany to conduct implant
courses in India

Dr. Karanjit S Chaudhary



Graduated from Nair Hospital
Dental College Mumbai in 2005
Masters in Prosthodontics, from
Nair Hospital Dental College
Mumbai in 2009
Fellow of the International
Congress of Oral Implantology
(ICOI).

Former Lecturer at Nair Hospital Dental College
and Terna Dental College and Hospital.

Currently in Private Practice at Apollo White Dental
clinics, Global hospital, and Kohinoor Hospital and
Envisage Dental Clinic at Mumbai.

Former faculty at Indira Gandhi National Open
University Post Graduate -Diploma for
Implantology.

Dr. Ninal Shah



Graduated from DY Patil School of Dentistry, Navi Mumbai in 2005.

International Merit Certificate in Implant & Aesthetics, New York University College of Dentistry
Fellow of Indian Society of Oral Implantology.

Fellow of the International Congress of Oral Implantology (ICOI).

Mastership in ICOI.

Accredited member of Indian Academy Aesthetic & Cosmetic Dentistry.

Currently in Private Practice as Director “All Smiles Dental Clinic” in Santacruz, Mumbai since 2008
with special emphasis on Aesthetic, Implant & Restorative Dentistry.

Founder partner at Inspire Dental LLP.

Registration Details

Date

1st Module from 26th to 29th April 2018
2nd Module from 12th to 15th August 2018

Venue

Inspire Dental, 1st Floor, "B" Wing,
Damodar Kripa,
Above Aashray Hotel,
Liberty Garden, Malad (West), Mumbai
400064

Course Fees

Alpha course - INR 90000/- + GST @ 18%
(Includes the cost of 2 implants and 2 cad cam crowns)

Myriad implant offer - INR 2,00,000/- inclusive of GST
(Includes 15 myriad implants surgical kit and alpha course)

Straumann implant offer - INR 3,00,000/- inclusive of GST
(Includes 15 straumann-blt implants surgical kit and alpha course)

Sigma course - INR 2,80,000/- + GST @ 18%
(Includes the cost of 10 implants and 10 cad cam crowns)

Requirements for ITI - Certification

All participants will have to be enrolled as ITI members for the current year. (Participants can become members by paying a membership fee of 195/- CHF online at ITI.net)

ITI – CURRICULUM FOUNDATION LEVEL assessment and certification fee of 300/- CHF to be paid online at ITI.net

For Any Query Please Contact

+919820591971(11am-8pm)

info@inspiredental.in

Website: www.inspiredental.in

NOTE :

Organizers reserve the right to cancel/postpone the program in unavoidable circumstances

Participants can arrange for their own patient, if so, they need to send the patient xrays, study models and photographs 2 weeks in advance.

Patients brought by participants should sign informed consent prior to the surgery.

Patient should be medically fit to undergo surgery. Faculty reserves the rights to approve the cases.

The case is not specific for any one-implant system.