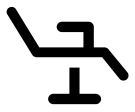


Certification Courses



GENERAL DENTISTRY

KEY FEATURES



**100% CLINICAL WORK
ON PATIENTS**



**BASIC TO ADVANCED
PROCEDURES**



SMALL BATCH SIZE

4 COURSES:

- General Dentistry
- Comprehensive General Dentistry
- Mastership General Dentistry
- Comprehensive Clinical Dentistry (Long Term)



MODULES COVERED:

- Dental Medicine & Diagnostics
- Clinical Endodontics
- Rotary Endodontics
- Single Visit Endodontics
- Endodontics for Complex Cases
- Re Treatment Endodontics
- Endodontics under Magnification
- Restorations
- Post & Core
- Crown Preparations
- Oral Surgery
- Dental Aesthetics
- Periodontics
- LASERS
- Pedodontics
- Implants

Course Highlights:

The general dentistry courses prepare you for working on patients independently and confidently in clinical practice (your own or as a job at a clinic).

You will learn on patients in a **small batch size** with a **dedicated experienced faculty** for your batch so that you get **personal attention** to ensure effective learning.

All **mentioned case numbers are 100% on patients**, and this is the best course for you if you want to **learn all required clinical skills to handle all types of patients confidently**:

- Rotary RCTs, Single Sitting RCTs, Complex RCTs – C shaped canals, calcified canals, tortuous canals, Re RCTs etc.
- Complicated RCTs with broken instruments, ledge formations, perforations etc.
- Post & Core – required in root canal treated teeth with weakened tooth structure
- Crown Preparations – that must be done in all post endo patients
- Working under loupes for a magnified view
- Oral Surgery cases: non-surgical extractions, surgical extractions and impactions
- Incisions & Flaps
- Periodontal surgery cases
- Use of soft tissue LASERS for surgical cases
- Use of electrocautery for surgical cases
- Aesthetic cases: composite veneers, composite build ups in anterior teeth
- Pulpotomy & Pulpectomy in pediatric patients
- Prosthodontic cases: Removable and fixed partial dentures
- Implants & Implant Prosthesis

	General Dentistry	Comprehensive General Dentistry	Mastership General Dentistry
RCTs (Including Rotary)	10	15	18
Restorations	10	15	18
Crown Preps	5	8	15
Post & Core	2	2	4
Endo Cases under magnification	NA	NA	2
LA Patients	10	15	15
Extractions	5	5	5
Surgical Extractions/Impactions	NA	2	6
Flaps	NA	2	6
1 Day Laser Course	NA	NA	YES
LASER & Electrocautery periodontal surgery cases	NA	NA	4
1 Day Smile Design & Aesthetic Dentistry Course	NA	NA	YES
Composite Veneers	NA	NA	3
Ortho Bonding	NA	NA	YES
Pulpectomy	NA	NA	2
2 days Implant Course	NA	NA	YES
Implants	NA	NA	1
Implant Prosthesis	NA	NA	1

Comprehensive Clinical Dentistry Course (Long Term)

RCTs (Including Rotary)	25
Restorations	25
Crown Preps	20
Post & Core	6
Endo Cases under magnification	5
LA Patients	25
Extractions	8
Surgical Extractions/Impactions	8
Flaps	8
1 Day Laser Course	Yes
LASER & Electrocautery periodontal surgery cases	8
1 Day Smile Design & Aesthetic Dentistry Course	Yes
Composite Veneers	6
Ortho Bonding	Yes
Pulpectomy	4
2 days Implant Course	Yes
Implants	3
Implant Prosthesis	3
FPD	2
RPD	2

Course Duration & Course Fee:

	General Dentistry Course	Comprehensive General Dentistry Course	Mastership General Dentistry Course	Comprehensive Clinical Dentistry Course (Long Term)
Course Duration	6 Weeks	8 Weeks	12 Weeks	24 weeks
Course Fee	74,000/-	95,000/-	1,75,000/-	2,75,000/-
Stipend	NA	NA	NA	10,000/- per month (paid for last 2 months)

Add 2 Implants & 2 Implant Prosthesis to General Dentistry & Comprehensive General Dentistry Course for 45,000/- ONLY

Add Cosmetology & Facial Esthetics Course to any General Dentistry Course for 48,000/- ONLY

Course Schedule:

Day	Subject	Type of Session	Topic
1	Dental Medicine & Diagnostics	Lecture with Clinical Application	Case History, Clinical Examination, Clinical Terminologies, Imaging Techniques, Radiographic Anatomy, Radiographic Interpretation
		Demonstration	Demonstration of palpation of different lymph nodes on a subject
		Demonstration	Demonstration of TMJ examination on a subject
		Demonstration	Demonstration of Blood Pressure measurement using sphygmomanometer
		Demonstration	Demonstration of patient position, film placement & angulations on a subject for maxillary & mandibular incisors, canines, premolars & molars
1	Endodontics	Lecture with Clinical Application	Endodontic Microbiology, Diseases of Pulp & Periapical Tissues Clinical Diagnostic Methods
		Demonstration	Demonstration of Pulp vitality tests
2	Oral Surgery	Lecture with Clinical Application	Anatomy of the skull, Trigeminal Nerve – Ophthalmic Nerve, Anatomy of the Maxilla (faculty also demonstrates the topic on skull)
2	Endodontics	Lecture with Clinical Application	Anatomy of the Pulp Cavity & It's Access Opening
2	Dental Medicine & Diagnostics, Endodontics	Pre-Clinical	TMJ examination, lymph node palpation, blood pressure measurement, radiographic techniques Start RCT on extracted teeth
3	Oral Surgery	Lecture with Clinical Application	Maxillary Nerve & Maxillary LA Techniques (faculty also demonstrates the topic on skull)
3	Endodontics	Lecture with Clinical Application	Working Length, Bio Mechanical Preparation Irritants & Irrigation Devices
3	Endodontics	Demonstration	Demonstration of Apex Locator for working length assessment
3	Periodontics	Lecture with Clinical Application	Scaling, Root Planning , Curettage, Non-Surgical Management of Deep Periodontal Pockets
4	Oral Surgery	Lecture with Clinical Application	Anatomy of the Mandible, Mandibular Nerve & Mandibular LA Techniques (faculty also demonstrates the topic on mandible)
4	Endodontics	Lecture with Clinical Application	Intracranial Medicaments, Obscuration Medications in endodontic treatment
5	Oral Surgery	Lecture & Demonstration	Exodontia + Demonstration of Exodontia Instruments
5	Oral Surgery	Demonstration	Suturing Demonstration
5	Endodontics	Lecture & Demonstration	Crown Preparation for PFM & Zirconia Crowns, followed by demonstration
6	Endodontics	Pre-Clinical	Completion of RCT on Extracted Teeth
6	Endodontics, Oral Surgery	Discussion & Assessment	Endodontics & Oral Surgery Topics (RCT patient allotment is started post pre-clinical approval & assessment)
7	Endodontics	Pre-Clinical	Start Crown Preparation on Extracted Teeth
7	Oral Surgery	Pre-Clinical	Start Suturing Exercise on Suturing Pads
8	Periodontics	Lecture & Demonstration	Armamentarium for periodontal procedures Surgical management in Periodontics, Electrocautery & LASER installation (LASER & electrocautery cases are started after completion of this session)
9	Oral Surgery	Lecture with Clinical Application	Surgical Extractions Impactions (Surgical OS cases are started after completion of this session)
10	Endodontics	Lecture & Demonstration	Post & Core followed by demonstration (Post & Core cases are started after completion of this session)
10	Endodontics	Pre-Clinical	Completion of Crown Preparation on Extracted Teeth (Crown preparation cases are started after pre-clinical approval)
			Completion of Suturing Exercise on Suturing Pads
14	Endodontics	Demonstration & Pre-Clinical	Rotary RCT on Extracted Teeth – Demonstration + Practice (Rotary RCT cases are started after this session)
15	Aesthetics	Lecture with Clinical Application	Understanding Smile Design & Aesthetic Dentistry Dental Laminates & Veneers, Composite Veneers
16	Aesthetics	Lecture with Clinical Application	Ceramic Veneers Bleaching
17	LASER Course	Lecture, Demonstration & Patient Work	Soft Tissue LASERS

25	Pedodontics	Lecture with Clinical Application	Clinical Tips for Behavior Management in Pediatric Patients Pulpotomy & Pulpectomy (Pedodontic cases are started after this session)
30	Prosthodontics	Lecture with Clinical Application	Removable Partial Denture (RPD)
31	Prosthodontics	Lecture with Clinical Application	Fixed Partial Denture (FPD) (Prosthodontic cases are started after this session)
35	Orthodontics	Demonstration & Assistance	Ortho Bonding

Clinical Schedule:

Patients are allotted after pre-clinical approval & assessment scheduled on day 6.

Note:

The complete schedule as shared above is applicable for comprehensive clinical dentistry (long term) candidates.

The following sessions are not applicable for general dentistry candidate –Day 5: Suturing Demonstration, Day 7: Suturing Pre-Clinical, Day 9: Oral Surgery Lecture on Surgical Extractions & Impactions.

The following sessions are not applicable for general dentistry & comprehensive general dentistry candidates – Day 3 & Day 8: Periodontics Lectures, Day 15 & 16: Aesthetics sessions, Day 17: LASER course, Day 25: Pedodontics session, Day 30 & 31: Prosthodontics sessions, Day 35: Orthodontics session.

2 days Implant course is conducted for mastership general dentistry candidates as per the planned implant course schedule during their course duration.

COURSE LIST

- Clinical Endodontics
- Advance Clinical Endodontics
- General Dentistry
- Smile Design & Aesthetic Dentistry
- Oral Implantology
- Advanced Oral Implantology
- Advanced Cosmetology , Facial Esthetics & Trichology
- Hair Transplant
- Oral Surgery
- Impactions
- LASER Dentistry
- Clinical Pedodontics
- Clinical Periodontics
- Clinical Prosthodontics
- Trauma Management
- CBCT Interpretation & Reporting
- Conscious Sedation

Customization of courses is also done as per requirement

Accommodation available in campus

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