



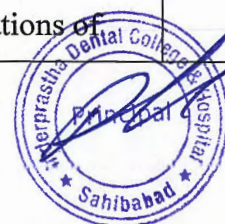
List of Clinical Skill Models

S.No.	Basic Skills	Clinical Skills	Advanced Skills
1.	Basic Skill Model depicting Basic orthodontic Wire Bending	Basic Clinical Skill of Orthodontic Impression Techniques with irreversible hydrocolloid	Advanced Simulation of 3D Model Printing
2.	Basic Skill Simulation Alginate Mixing	Basic Clinical Skill of Impression Making Using Silicone Impression Material	Advanced Simulation of Aligner Fabrication
3.	Simulation model of Chin Cup appliance on mannequin head	Basic Clinical Skill of Arch wire fabrication	Advanced Simulation of Ceph tracing using Nemoceph Digital Tracing
4.	Simulation Model of Face Mask appliance on mannequin	Basic Clinical Skill - use of Hydrosolder	Advanced Simulation- Intraoral Scanners
5.	Simulation Model of Headgear appliance on mannequin	Clinical Skill Simulation using Phantom Heads (for Preclinical Prosthodontics)	Advanced Simulation - Dental Operating Microscope
6.	Clinical Simulation of orthodontic tooth movement on Typodont	Clinical Skill Simulation- Phantom Head Laboratory with Mounted Typodont Jaw Set and Rubber Mask simulating oral tissues	Advanced simulation - Binocular Microscopes & Magnus Image Projection System





7.	Basic Skill Models showing Steps of Complete Denture Fabrication	Basic Clinical Skill Model- Patient Education and Motivation Kit, that Includes Cast Model, Tooth Brush, Interdental Aids, Plaque Disclosing Solution, Diet Counselling and Habit Cessation.	Advance Simulation- Cavity Preparation and amalgam restoration on typodont teeth mounted on phantom heads simulators using magnifying loupes. Video demonstrations of various procedures can be viewed by the students. (Pre Clinical Conservative)
8.	Basic Skill Models Showing Steps of Cast Partial Denture Fabrication	Basic Clinical Skill on acrylic block tooth for root canal preparation	Advanced Simulation-ELISA
9.	Basic Skill Models Showing Class 1, Class 2, Class 3 Teeth Arrangement	Basic Clinical Skill -Diode LASER	
10.	Basic Skill Models depicting steps in PFM crown preparations	Basic Clinical Skill -Pulp Testing	
11.	Basic Skill Models showing Maxilla-Facial Prosthesis	Basic Clinical Skill -Chair side Investigations of	



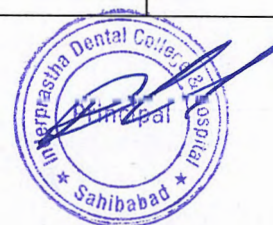


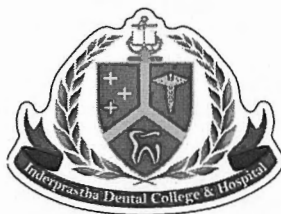
		precancer lesions using Vital Staining Techniques	
12.	Basic Skill Models showing Implant Supported Prosthesis	Basic Clinical Skill- Radiographic Investigations (OPG, Lateral Cephalogram, Bitewing, Intraoral Periapical Radiographs)	
13.	Basic Skill -Demonstration of Pressure Molding machine	Basic Clinical Skill- Ultrasound Therapy	
14.	Basic Skill -Die sectioning using mechanical saw	Basic Clinical Skill -TENS Therapy (Trans cutaneous electrical nerve stimulation)	
15.	Basic Skill Model Showing Normal Gingiva		
16.	Basic Skill Model showing Periodontal Splinting of Different Types		
17.	Basic Skill Model -Coronoplasty: Occlusal Adjustment on the Cast Mounted on the Articulator		
18.	Basic Skill Model to Show Different Incision for Flap Surgery		
19.	Basic Skill Model to show different suturing techniques		
20.	Basic Skill Model of Implant Kit		



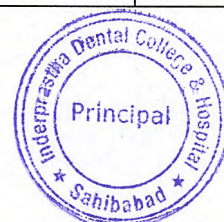


	Basic Skill Model- Cavity Preparation and Restorations on Extracted Tooth and Plaster Model		
21.	Basic Skill Model -Wax Carving of Deciduous Teeth and Permanent Teeth (For Morphology and Anatomy)		
22.	Basic Skill Model -Pulp Therapy on Extracted Tooth (Cross-Sectional View) as well as with the Help of Educational Posters		
23.	Basic Skill Model - Stainless Steel Crown		
24.	Basic Skill Model - Education Models of Space Maintainers for Learning and Understanding the Concept of Managing the Space in Case of Early Shedding or Early Extraction of Deciduous Teeth Before its Actual Time of Exfoliation		
25.	Basic Skill Model-Education Models of Habit Breaking Appliances for Learning and Understanding the Concept of Preventing Deleterious Effects of Oral Habits		



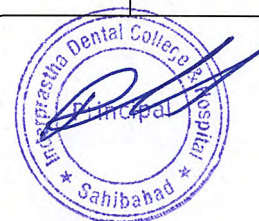


26.	Basic Skill Model- Myo-functional Appliances		
27.	Basic Skill Model - Hearing Impaired Child Patient		
28.	Basic Skill Model- Aesthetic Crown : Preparation and Adaptation on Typodonts		
29.	Basic Skill Model- Ivy-Eyelet		
30.	Basic Skill Model- Arch Bar		
31.	Basic Skill Model of Maxilla and Mandible for Nerve Block Demonstration		
32.	Basic Skill Model of cavity cutting and wax filling being carried out on Plaster models		
33.	Basic Skill Model Depicting the Three Types of Wedging Techniques for Amalgam Restorations		
34.	Basic Skill Model Displaying Tooth Preparation, Wax Pattern and Final Casting Cemented on Tooth for Inlays and Onlays.		





35.	Basic Skill Model showing Root canal treatment on extracted teeth		
36.	Basic clinical skill model - Tooth Preparation for metal and PFM crowns		
37.	Basic Skill Model -Types of Dental Trauma		
38.	Basic Skill Model- Methods of Toothbrushing		
39.	Basic Skill Model- DMFT Index		
40.	Basic Skill Model -Pit and Fissure Sealant Application		
41.	Basic Skill Model -Bio Medical Waste Management		
42.	Basic Skill Model- Community Camp Conduction Process		
43.	Basic Skill Model- Ill Effects of Tobacco in Oral cavity		
44.	Basic Skill Model -Working of Water Treatment Plant		
45.	Basic Skill - Research Microscope With All Attachments		
46.	Basic Skill -Monocular Microscopes		
47.	Basic Skill Model- Museum		





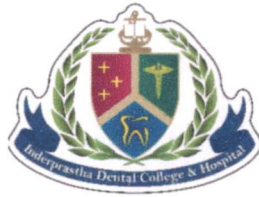
	With Tooth Carvings, Normal Histology & Pathology Models, Casts & Specimens		
48.	Basic Skill Model- Gaba Chloride Channel Complex-Model		
49.	Basic Skill Model- Mechanism of Local Anaesthetic-Model		
50.	Basic Skill Model of Mediastinum and Lungs		
51.	Basic Skill Model- Human Model of Region of Head & Neck Depicting Dissection of the Neck		
52.	Basic Skill Model-Human Detachable Torso with Solid and Hollow Abdominal Viscera		
53.	Basic Skill Model of Human Heart		
54.	Basic Skill Model -Visual Acuity Check for Myopic and Hypermetropic Eye (Snellen's Chart)		
55.	Basic Skill Model- Visual Acuity Check for Myopic and Hypermetropic Eye (Jagger's Chart)		
56.	Basic Skill Model- Human Nervous System		



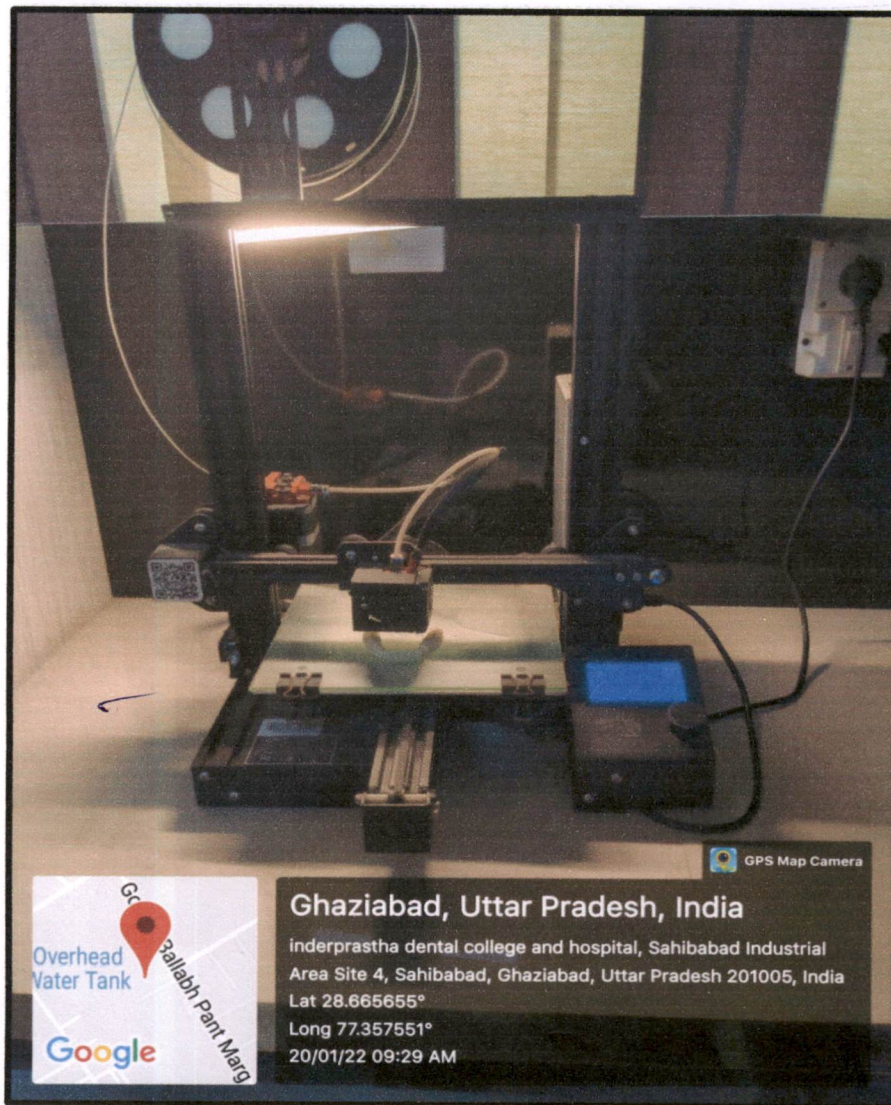


57.	Basic Skill Model- Human Eye		
58.	Basic Skill Model- Human Brain		
59.	Basic Skill Model- Human Ear		
60.	Basic Skill Model- Colorimeter		
61.	Basic Skill Model- pH Meter		
62.	Basic Skill Model- Magnetic Stirrer with Hot Plate		
63.	Basic Skill Model Physical Balance		



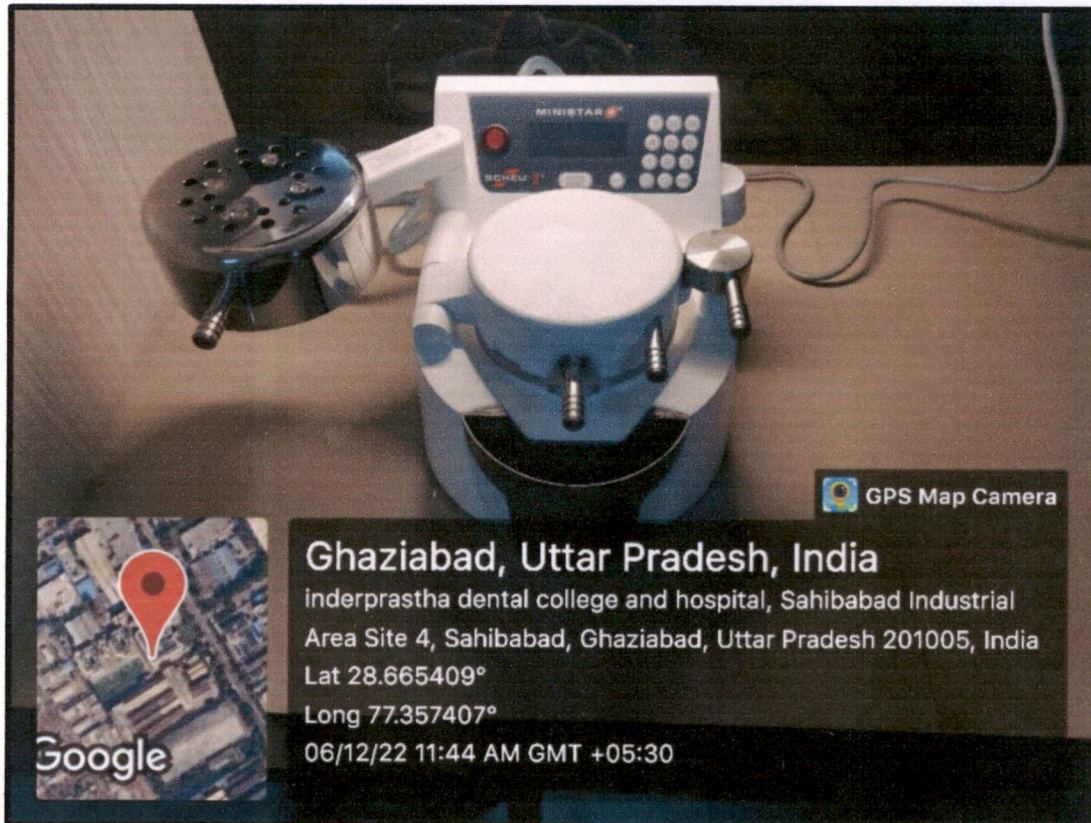
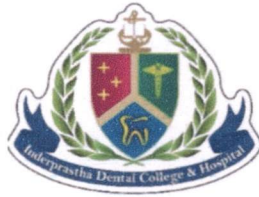


ADVANCED SIMULATORS



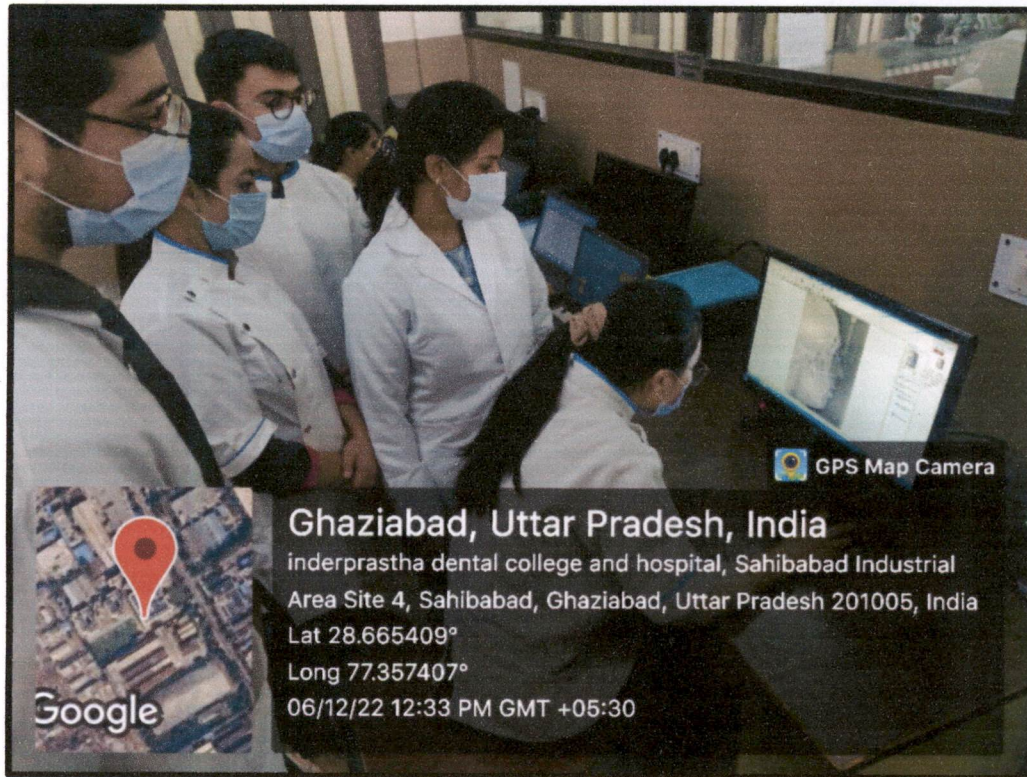
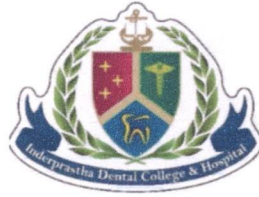
Advanced Simulation -3D Model Printing





Advanced Simulation -Aligner Fabrication



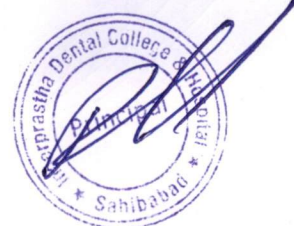


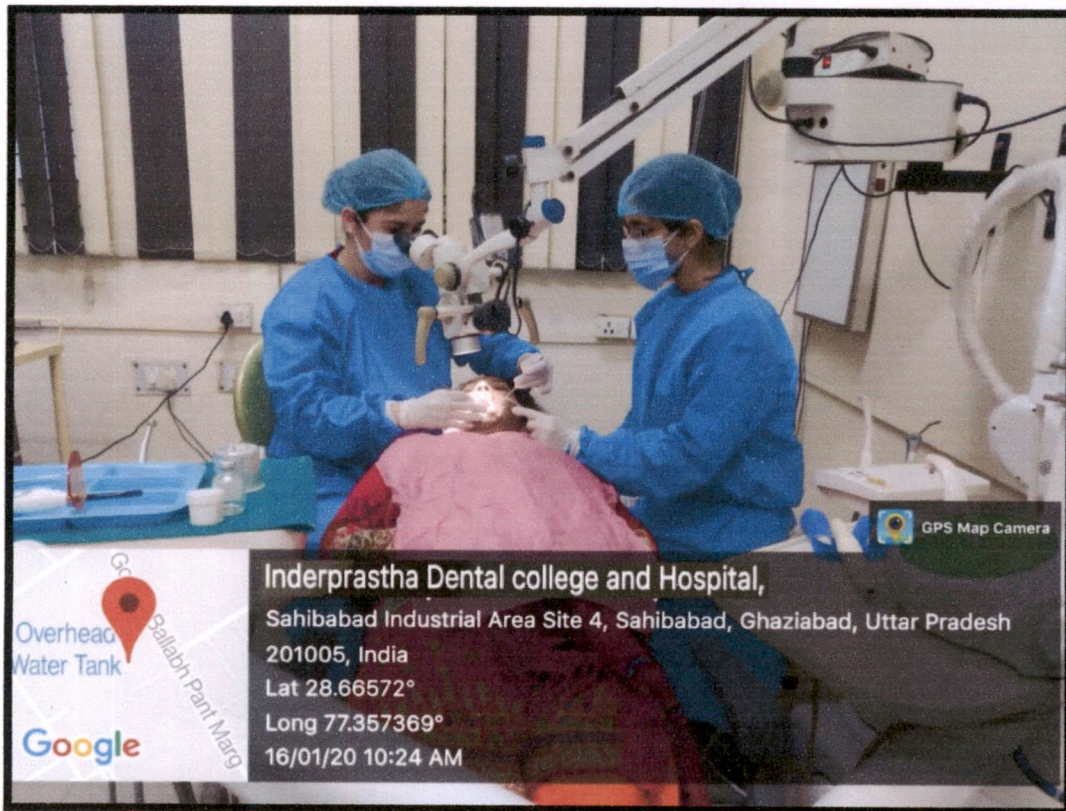
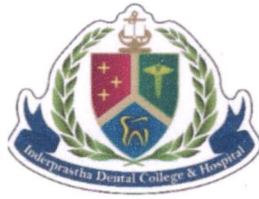
Advanced Simulation of Ceph tracing using Nemoceph Digital Tracing





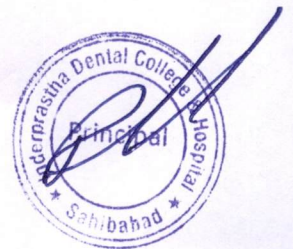
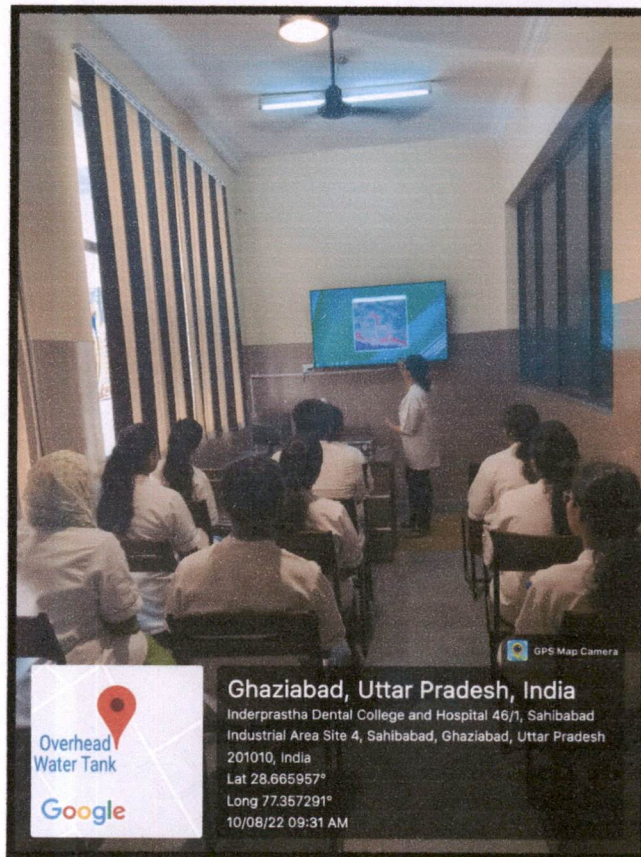
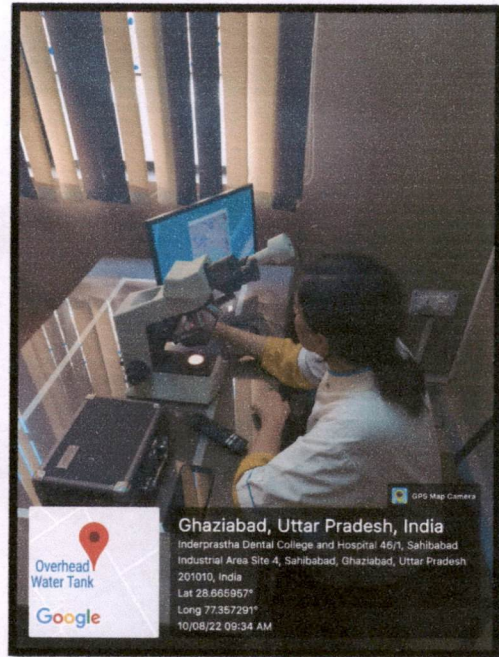
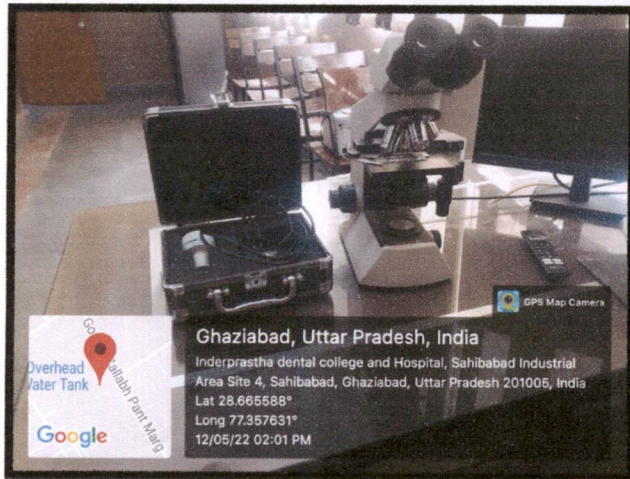
Advanced Simulation- Intraoral Scanners



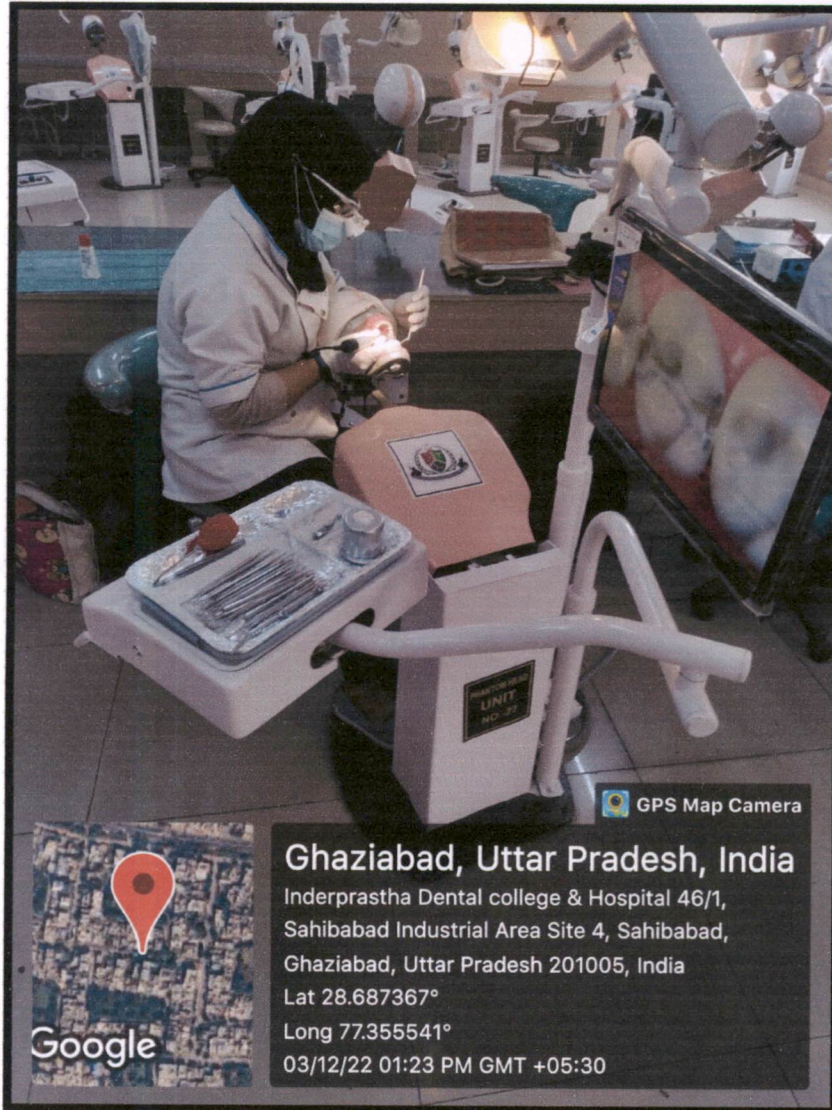


Advanced Simulation - Dental Operating Microscope

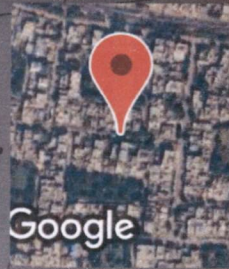




Advanced simulation -Binocular Microscopes & Magnus Image Projection System



GPS Map Camera



Ghaziabad, Uttar Pradesh, India

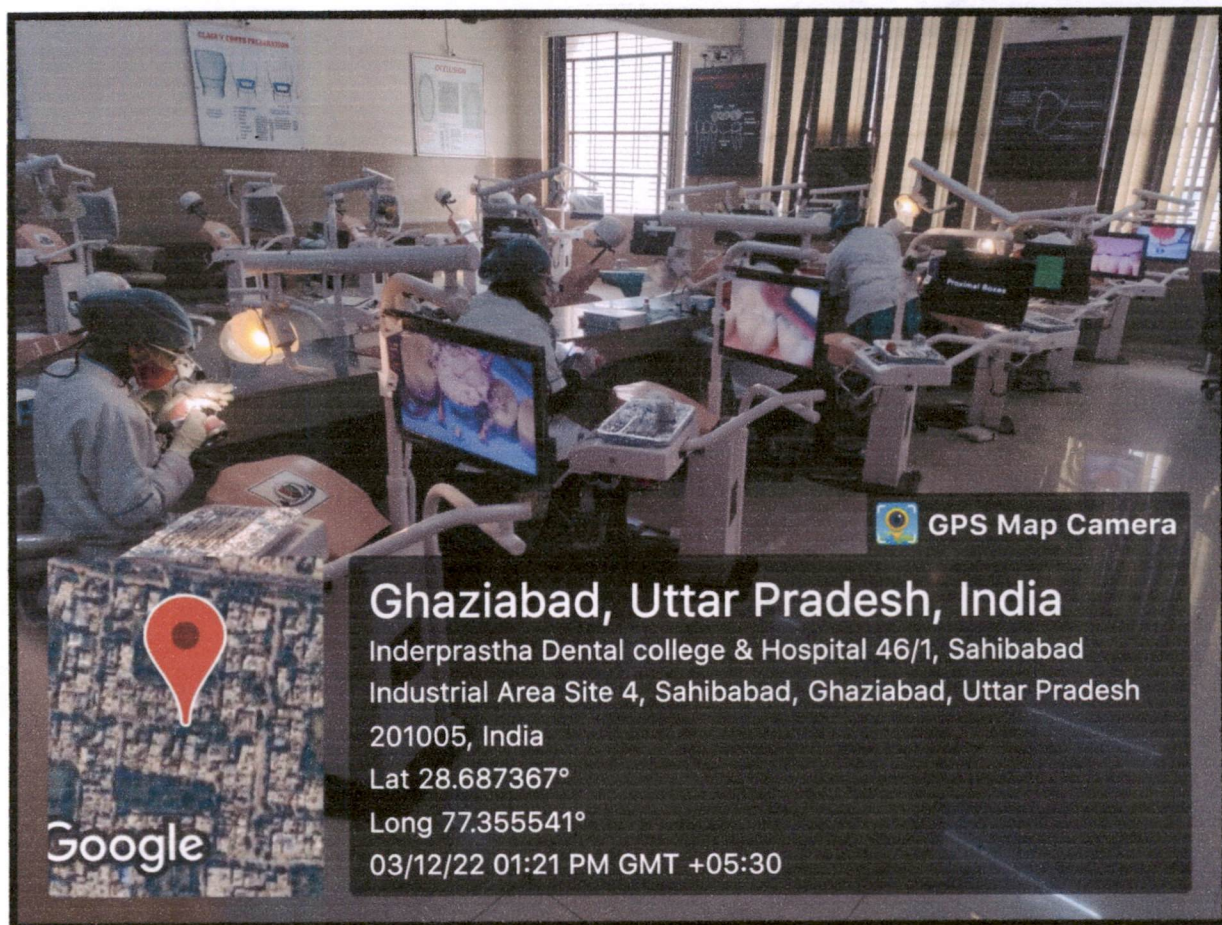
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Sahibabad Industrial Area Site 4, Sahibabad,
Ghaziabad, Uttar Pradesh 201005, India

Lat 28.687367°

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Advance Simulation- Cavity Preparation and amalgam restoration on typodont teeth mounted on phantom heads simulators using magnifying loupes. Video demonstrations of various procedures can be viewed by the students.

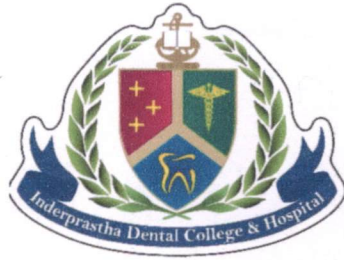
(Pre ClinicalConservative)



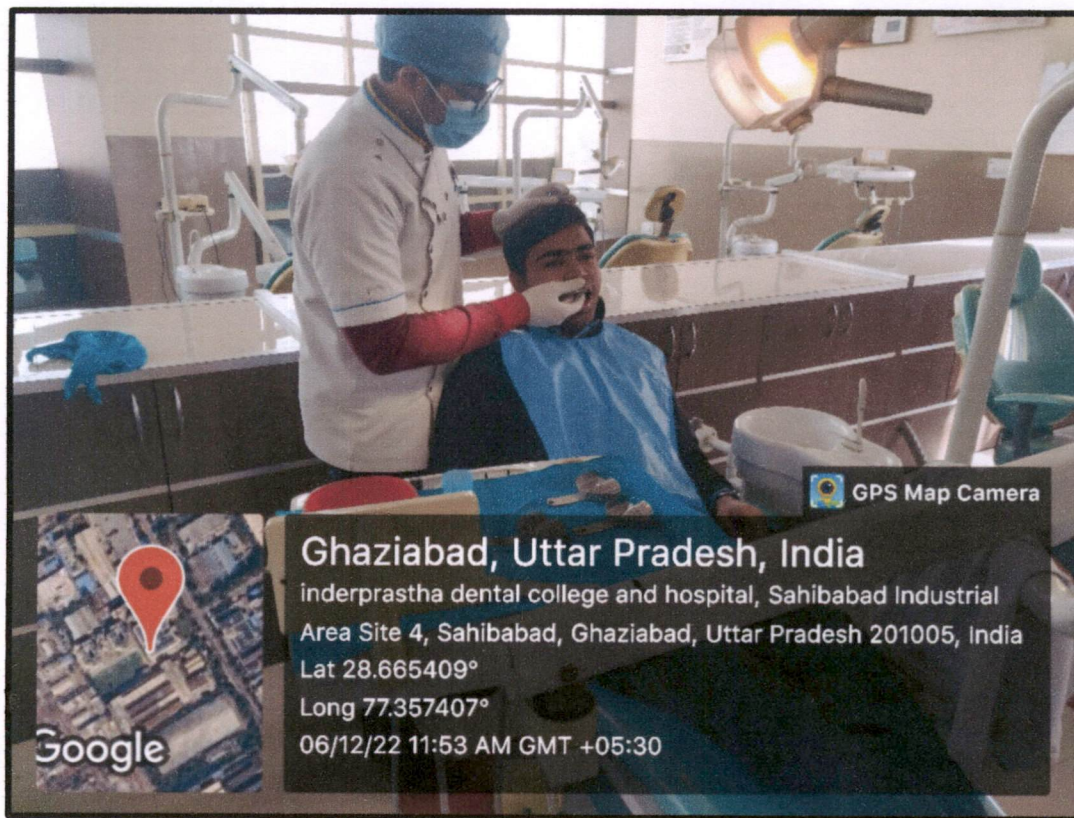


Advanced Simulation-ELISA

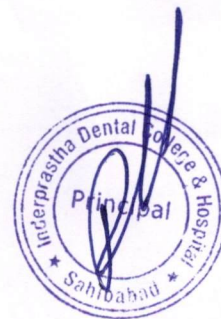


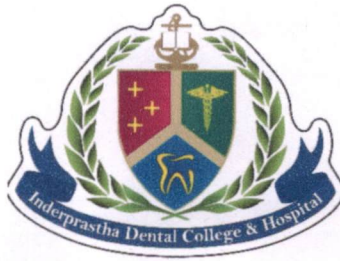


SIMULATION FOR CLINICAL SKILLS

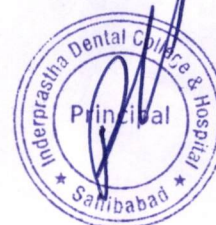


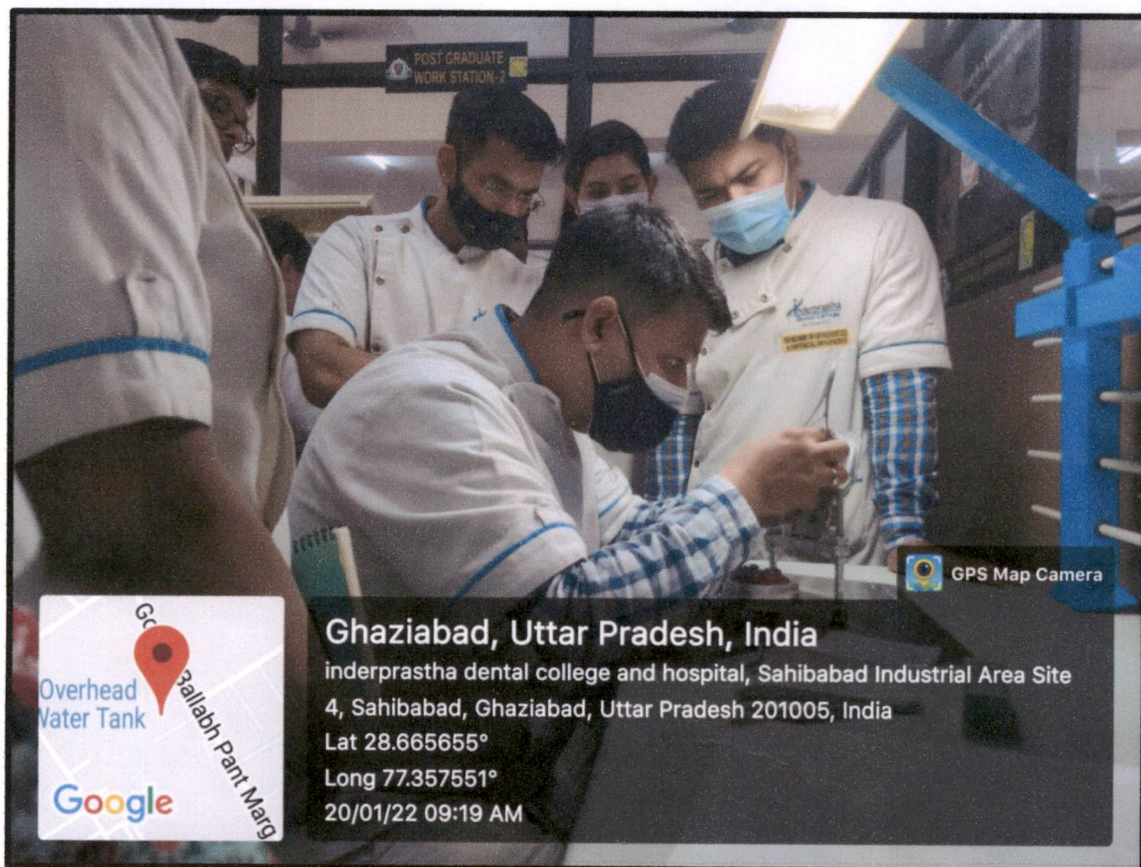
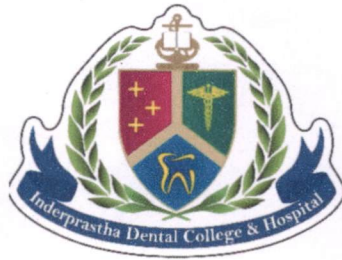
Basic Clinical Skill of Orthodontic Impression Techniques with irreversible hydrocolloid





Basic Clinical Skill of Impression Making Using Silicone Impression Material





Ghaziabad, Uttar Pradesh, India

inderprastha dental college and hospital, Sahibabad Industrial Area Site
4, Sahibabad, Ghaziabad, Uttar Pradesh 201005, India

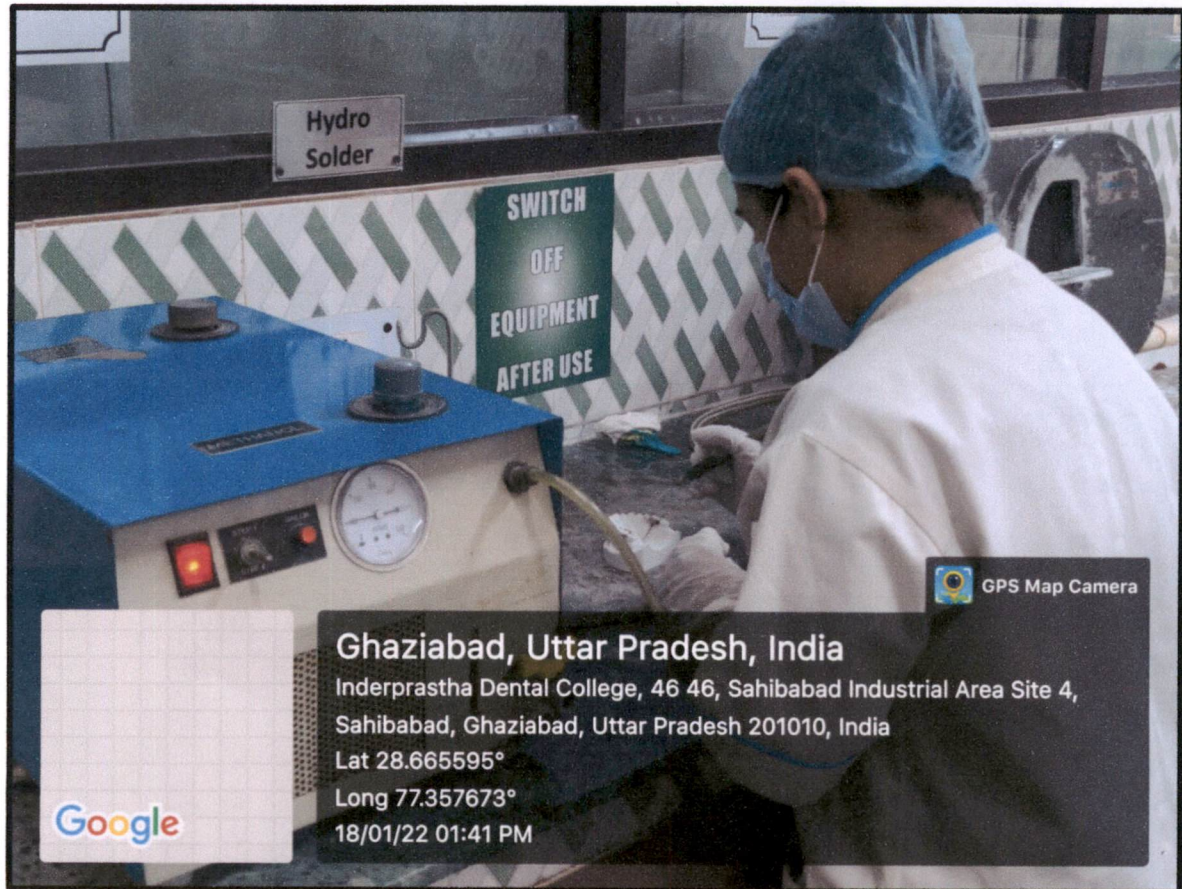
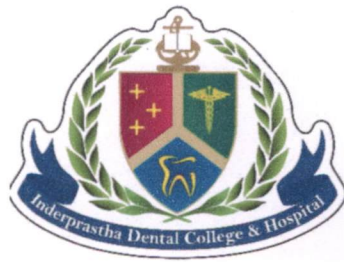
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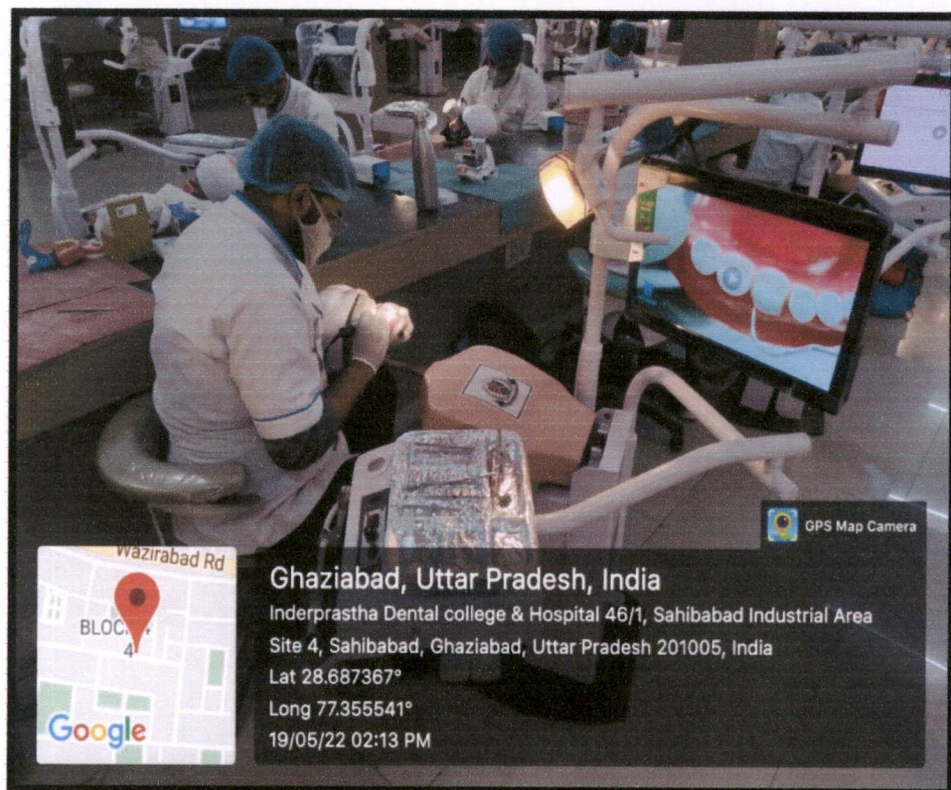
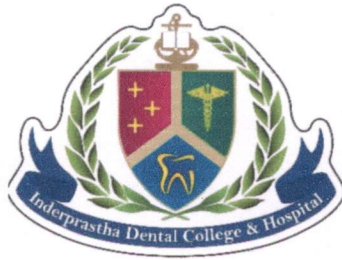
Basic Clinical Skill of Arch wire fabrication





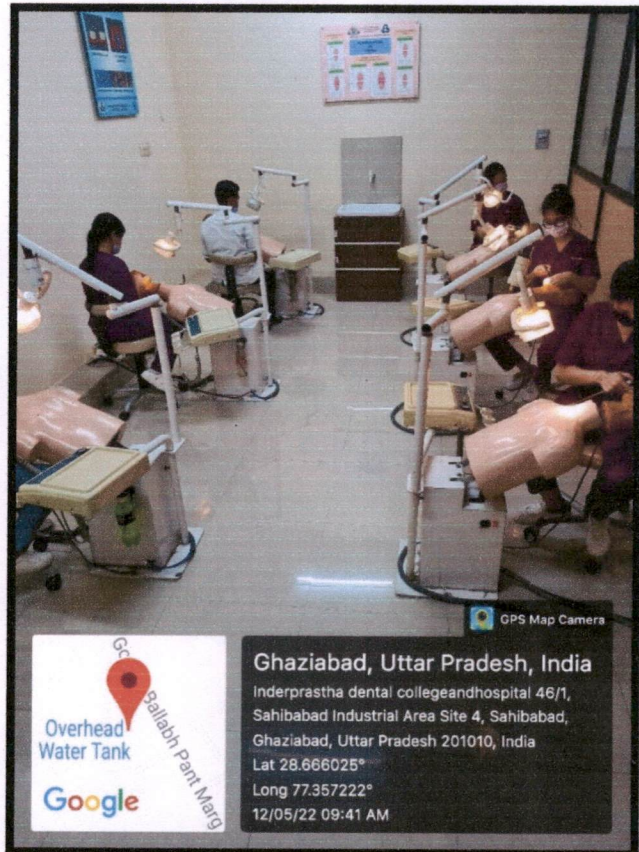
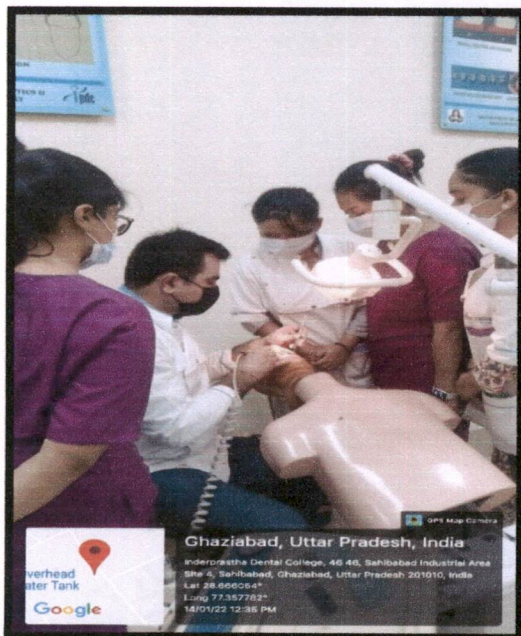
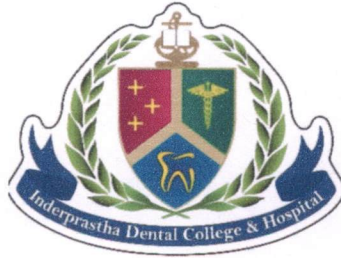
Basic Clinical Skill - use of Hydrosolder



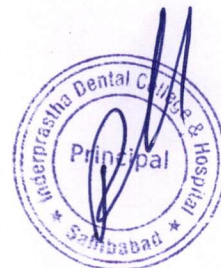


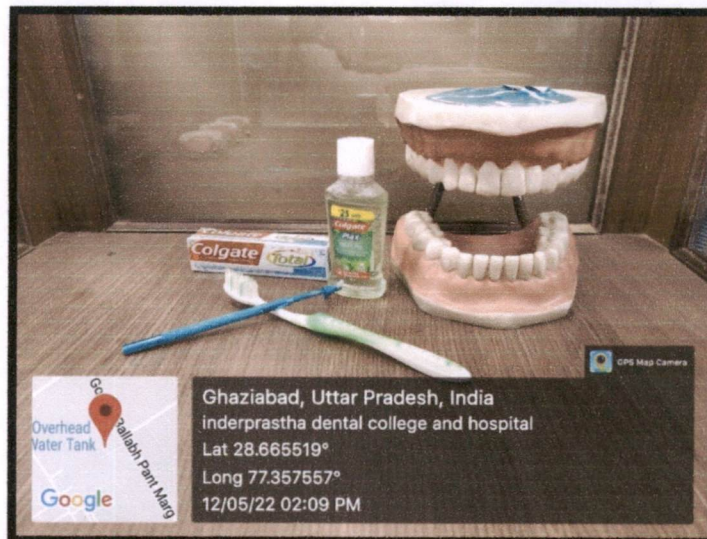
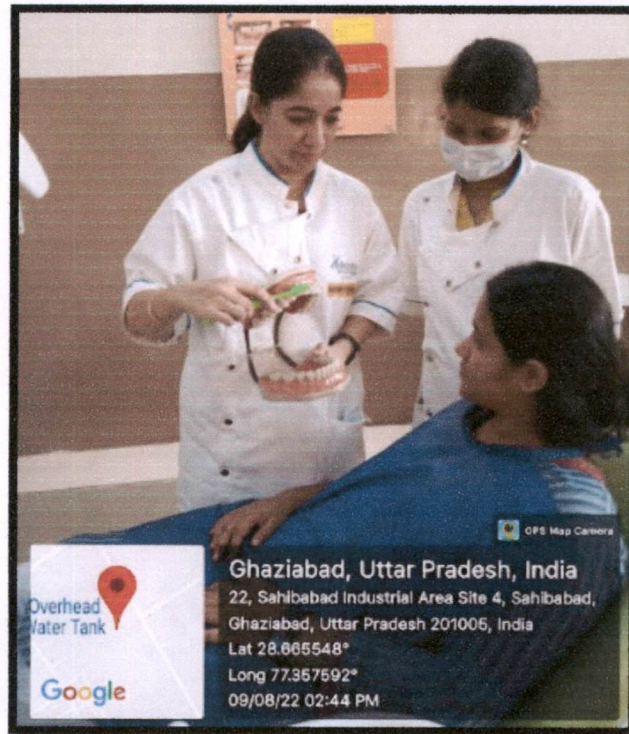
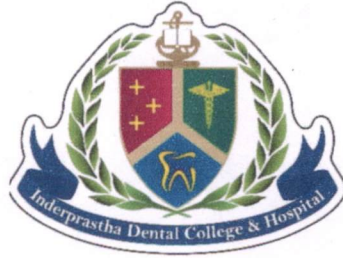
Clinical Skill Simulation using Phantom Heads (for Preclinical Prosthodontics)



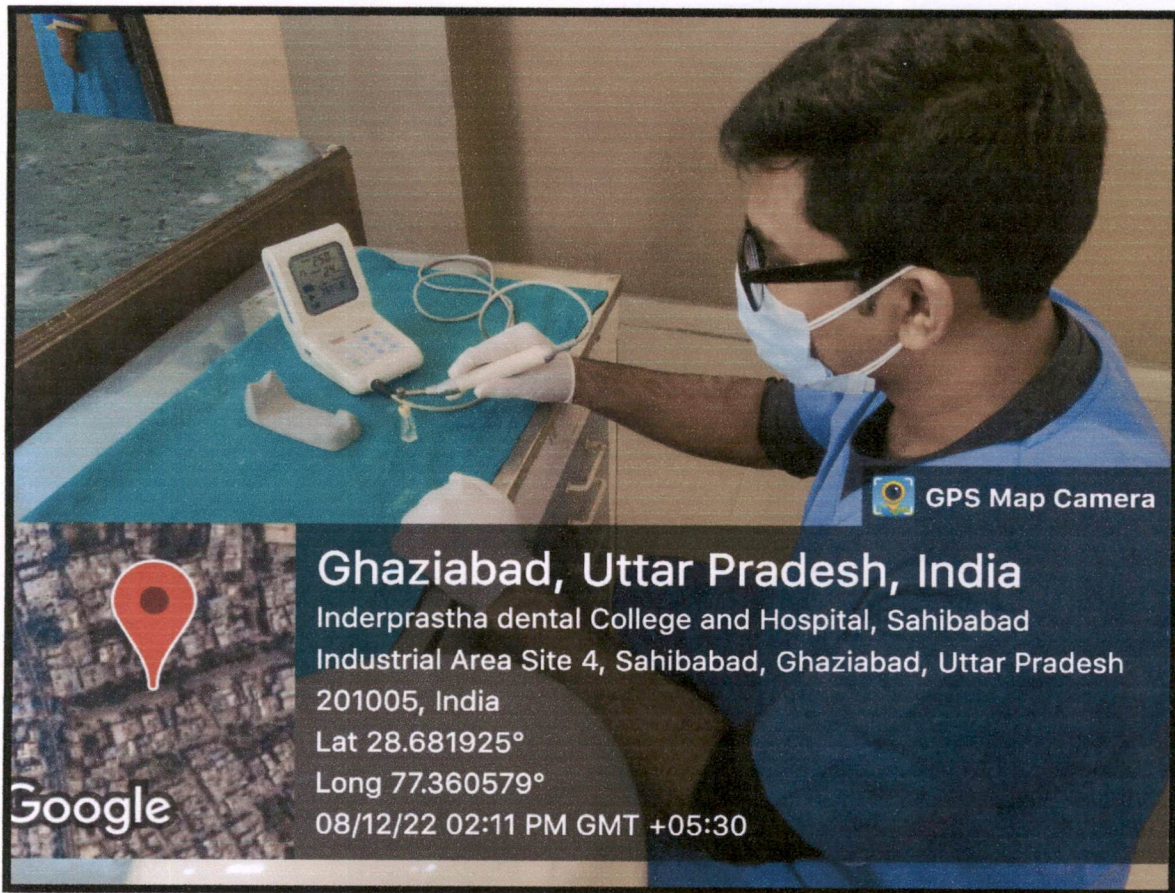
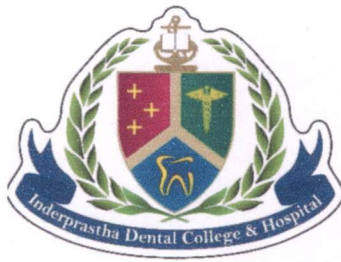


Clinical Skill Simulation- Phantom Head Laboratory with Mounted Typodont Jaw Set and Rubber Mask simulating oral tissues



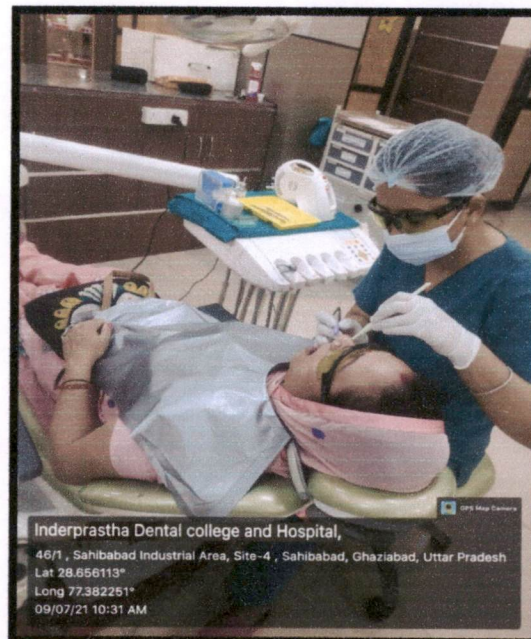
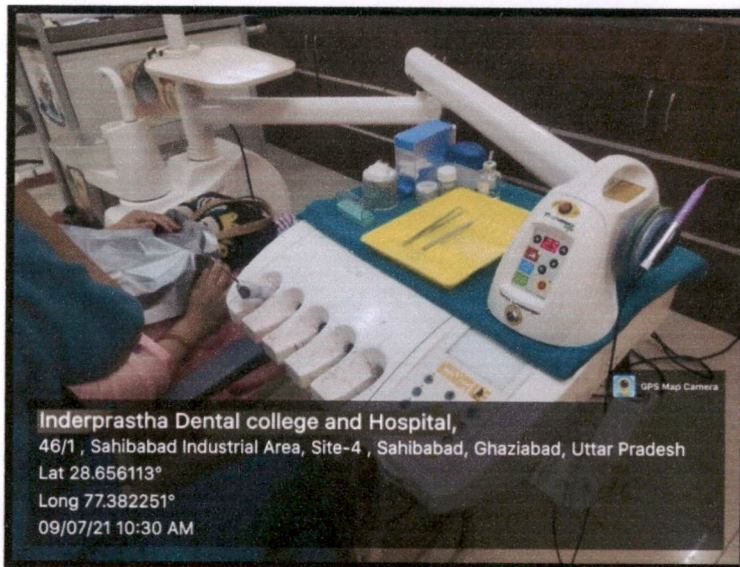
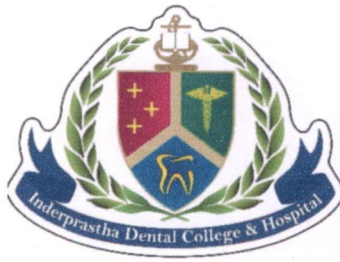


Basic Clinical Skill Model-. Patient Education and Motivation Kit, that Includes Cast Model, Tooth Brush, Interdental Aids, Plaque Disclosing Solution, Diet Counselling and Habit Cessation.

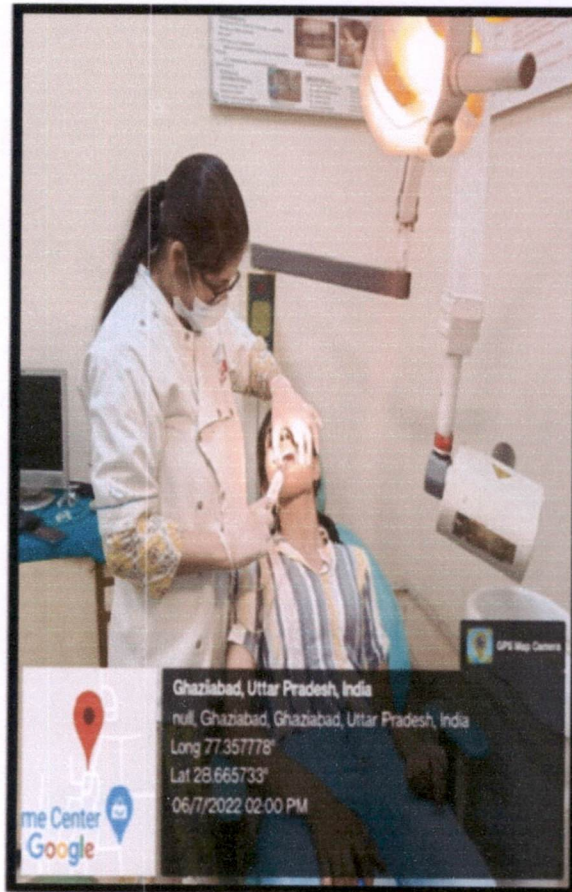
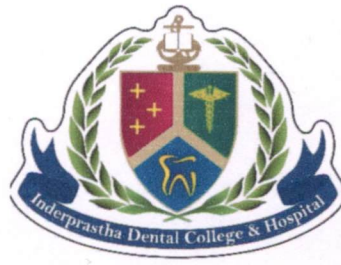


Basic Clinical Skill on acrylic block tooth for root canal preparation



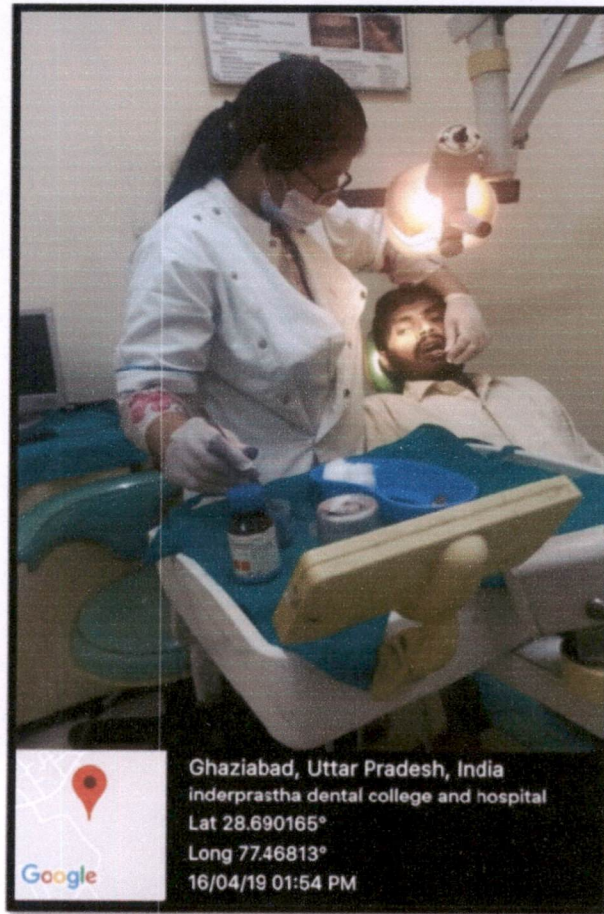
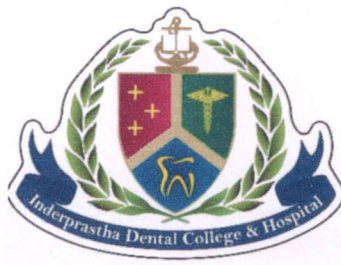


Basic Clinical Skill -Diode LASER



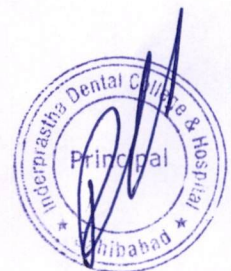
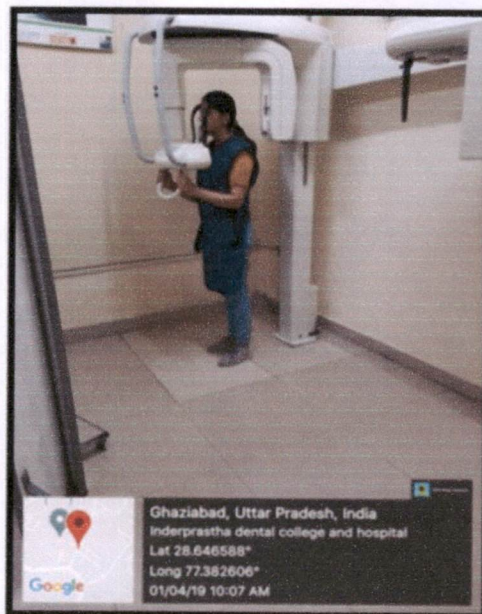
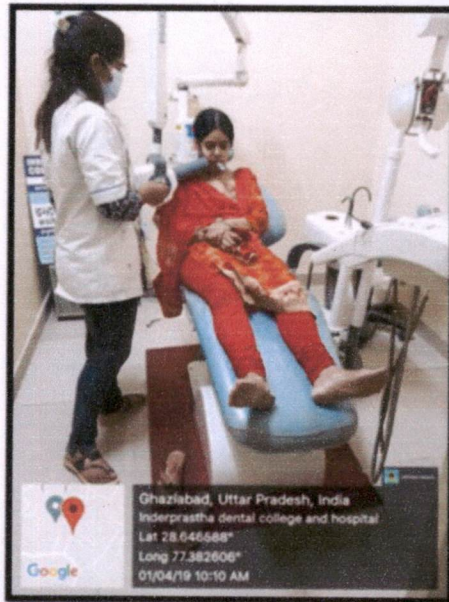
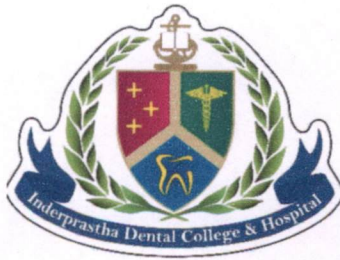
Basic Clinical Skill -Pulp Testing



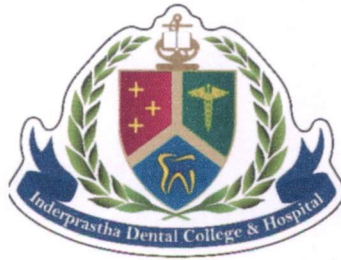


Basic Clinical Skill -Chair side Investigations of precancer lesions using Vital Staining Techniques



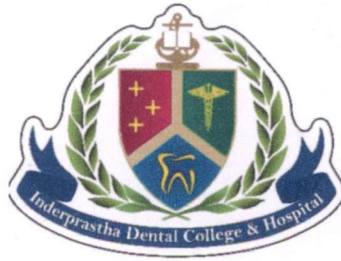


Basic Clinical Skill-Radiographic Investigations (OPG, Lateral Cephalogram, Bitewing, Intraoral Periapical Radiographs)



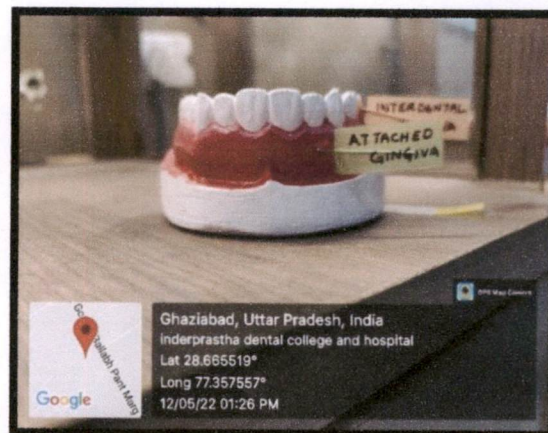
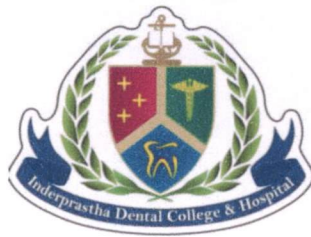
Basic Clinical Skill- Ultrasound Therapy





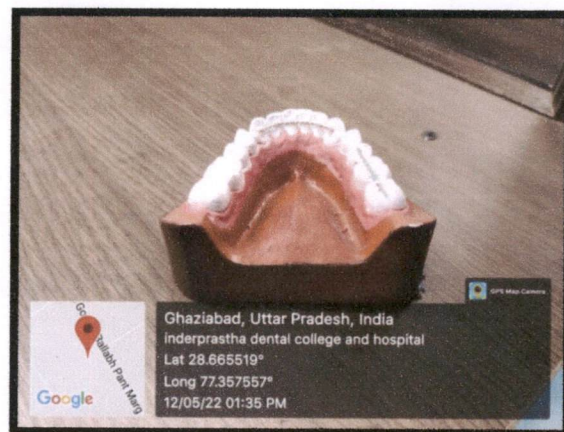
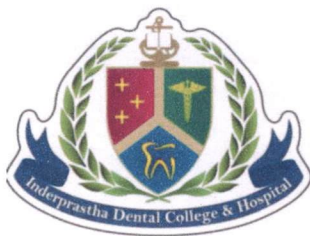
Basic Clinical Skill-TENS Therapy (Trans cutaneous electrical nerve stimulation)





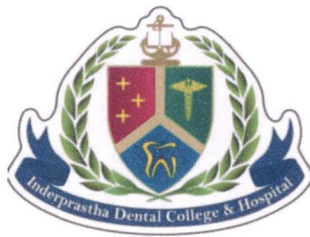
Basic Skill Model Showing Normal Gingiva



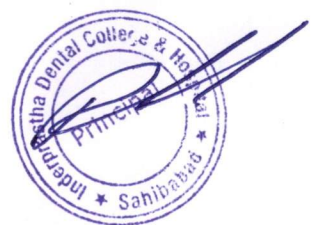


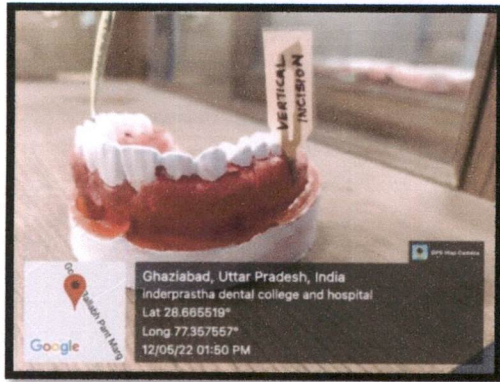
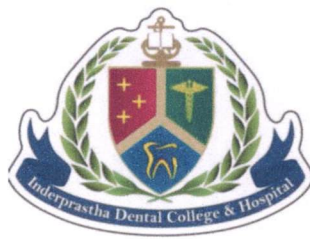
Basic Skill Model showing Periodontal Splinting of Different Types



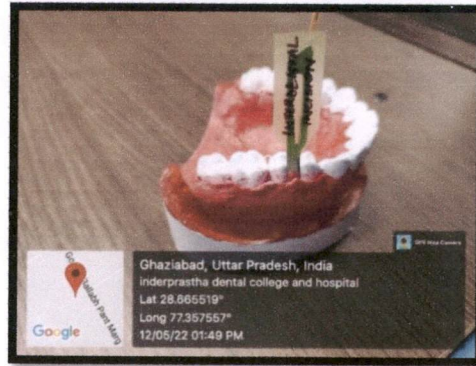


Basic Skill Model -Coronoplasty: Occlusal Adjustment on the Cast Mounted on the Articulator





Vertical Incision



Interdental Incision



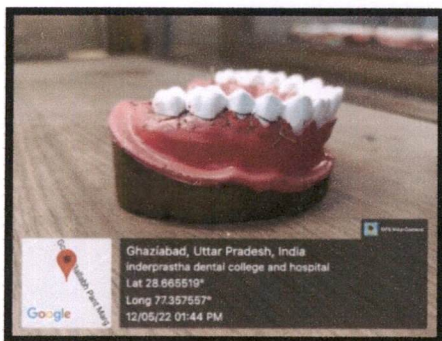
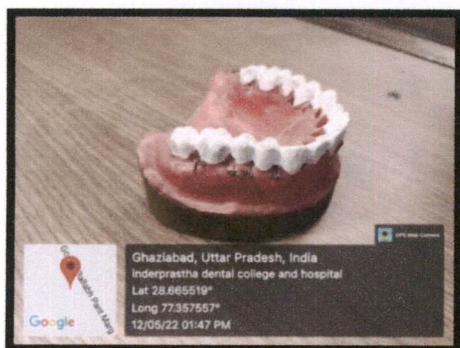
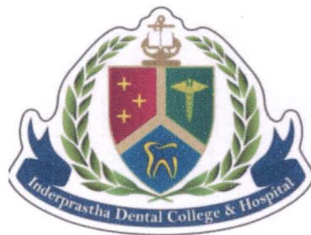
Internal Bevel Incision



Crevicular Incision

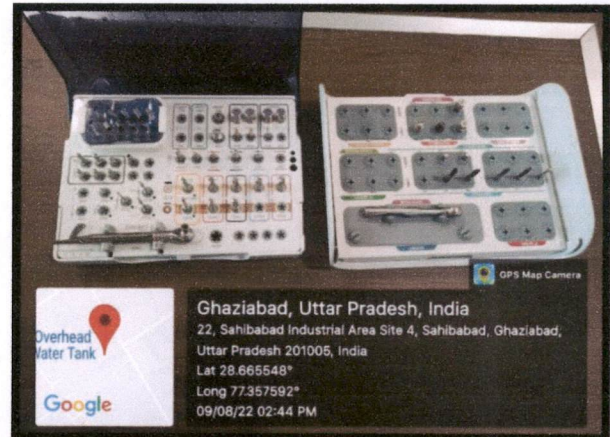
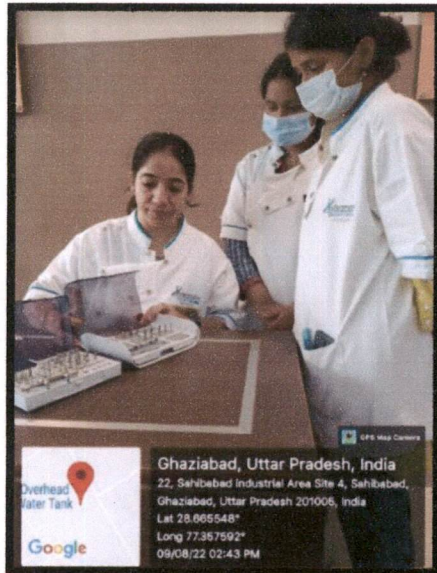
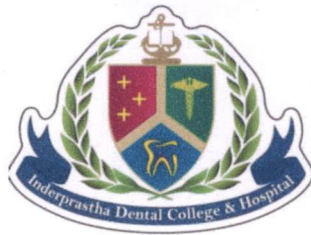
Basic Skill Model to Show Different Incision for Flap Surgery



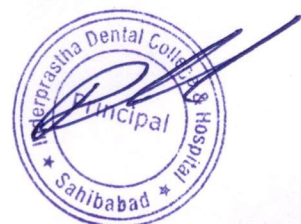


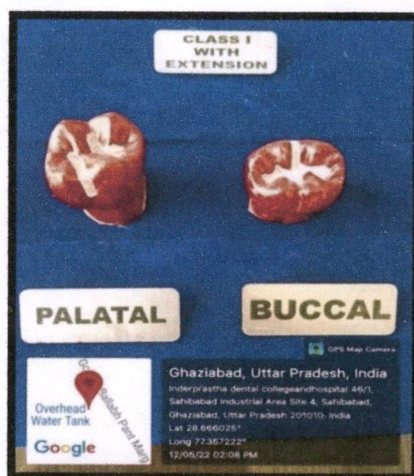
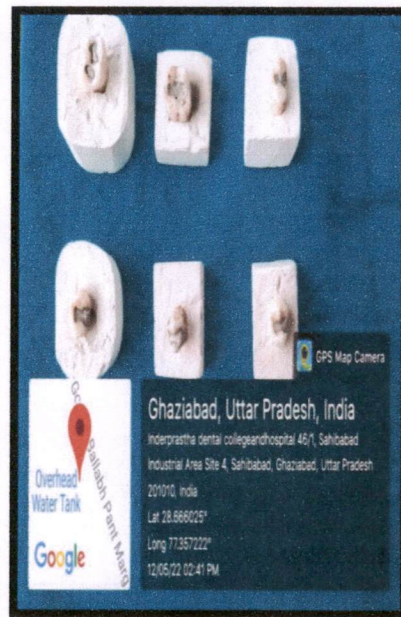
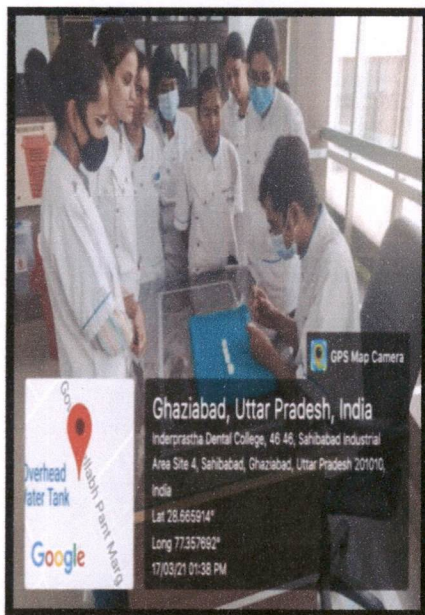
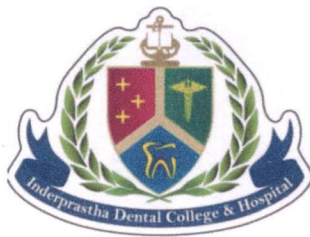
Basic Skill Model to show different suturing techniques





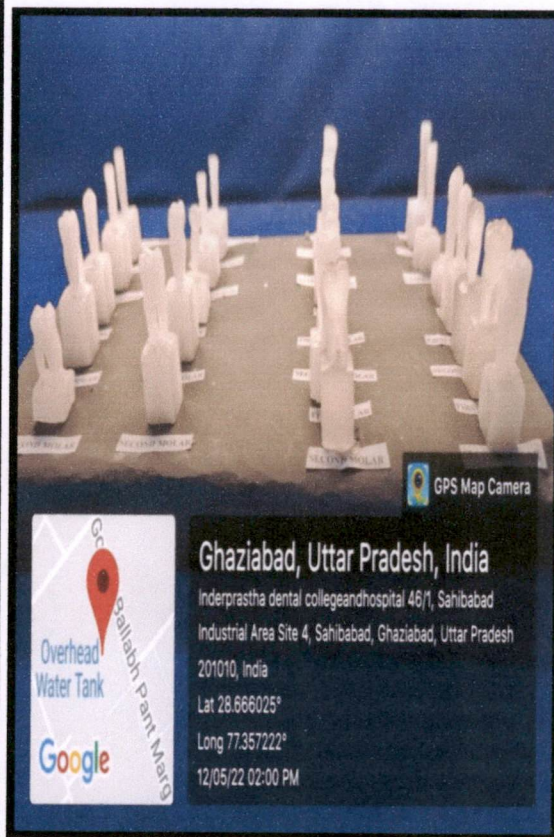
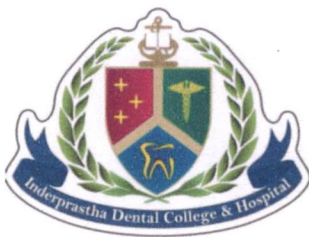
Basic Skill Model of Implant Kit





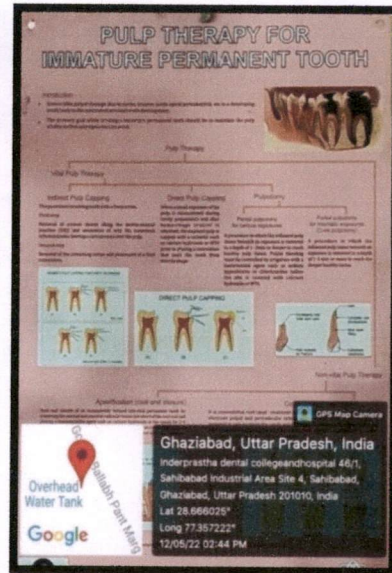
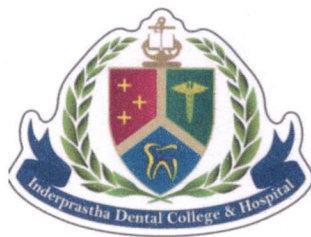
Basic Skill Model- Cavity Preparation and Restorations on Extracted Tooth and Plaster Model



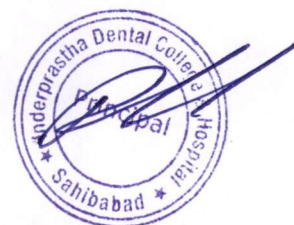


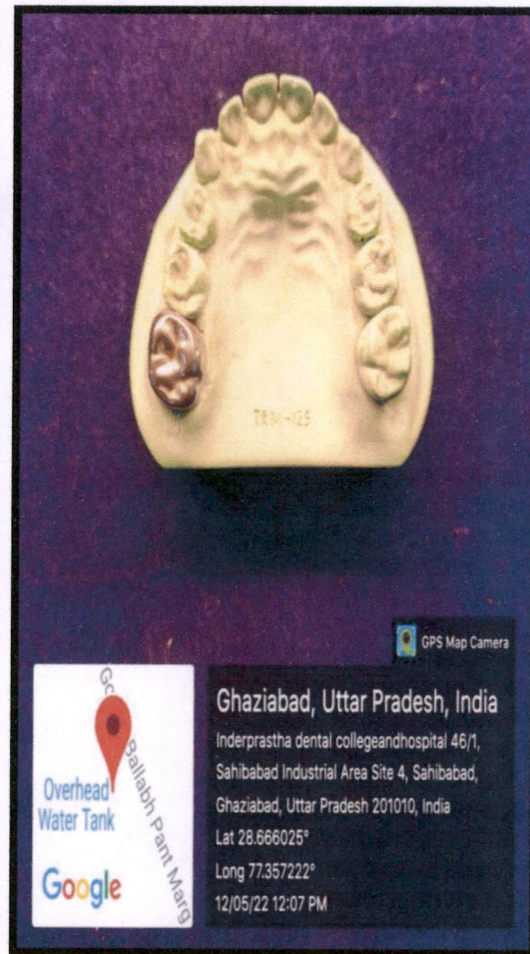
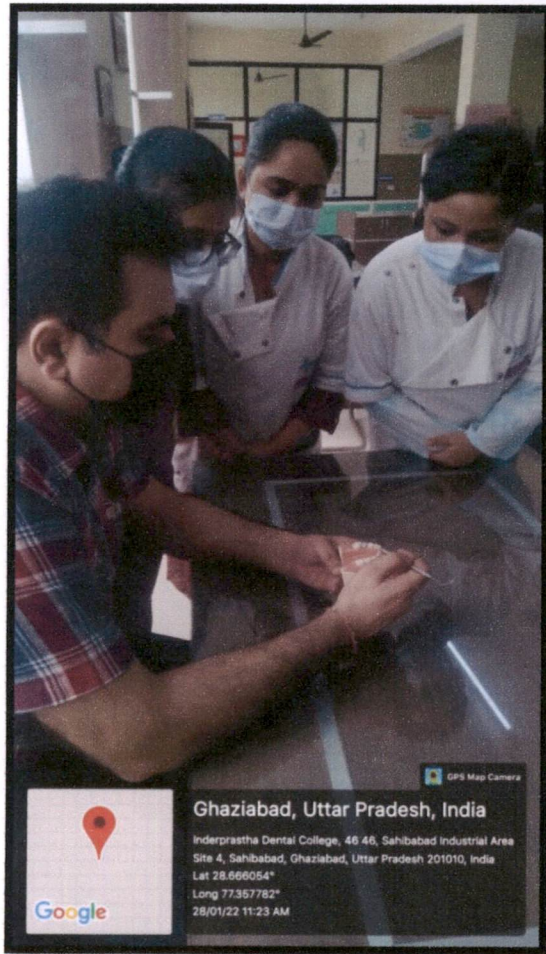
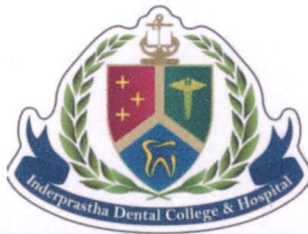
Basic Skill Model -Wax Carving of Deciduous Teeth and Permanent Teeth (For Morphology and Anatomy)





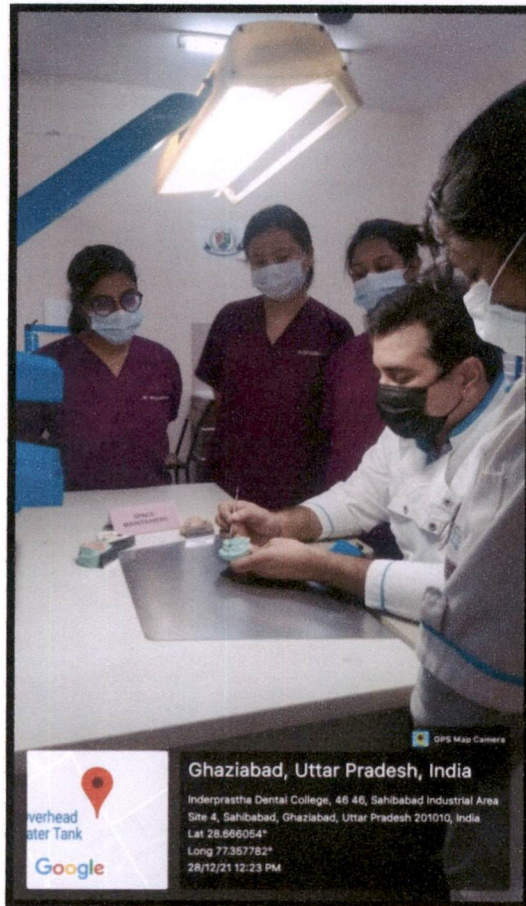
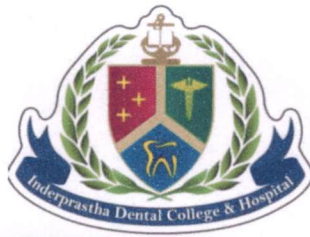
Basic Skill Model -Pulp Therapy on Extracted Tooth (Cross-Sectional View) as well as with the Help of Educational Posters



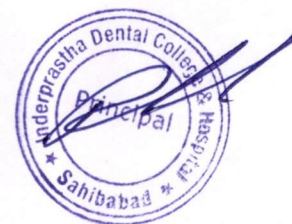


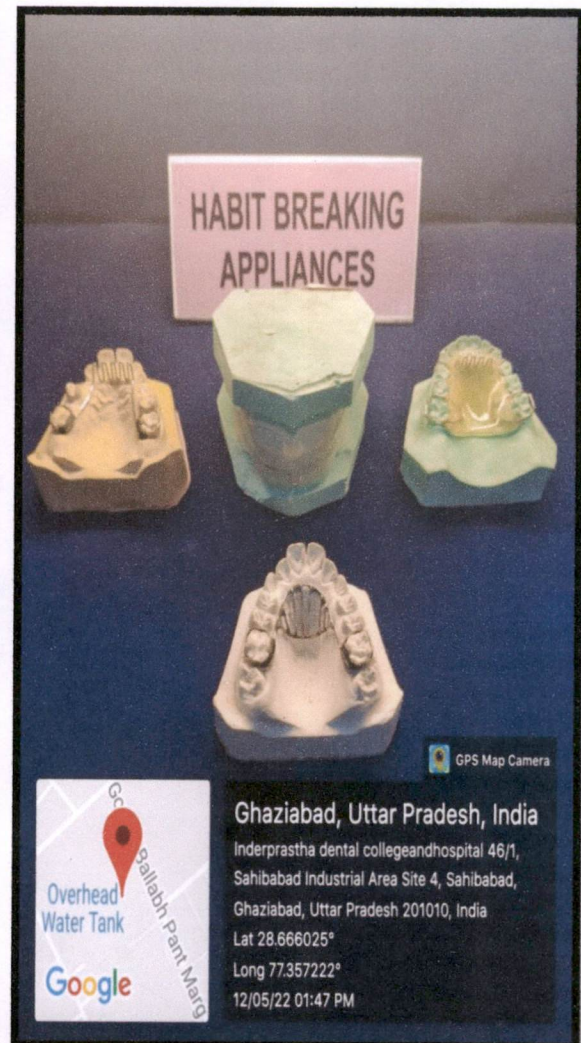
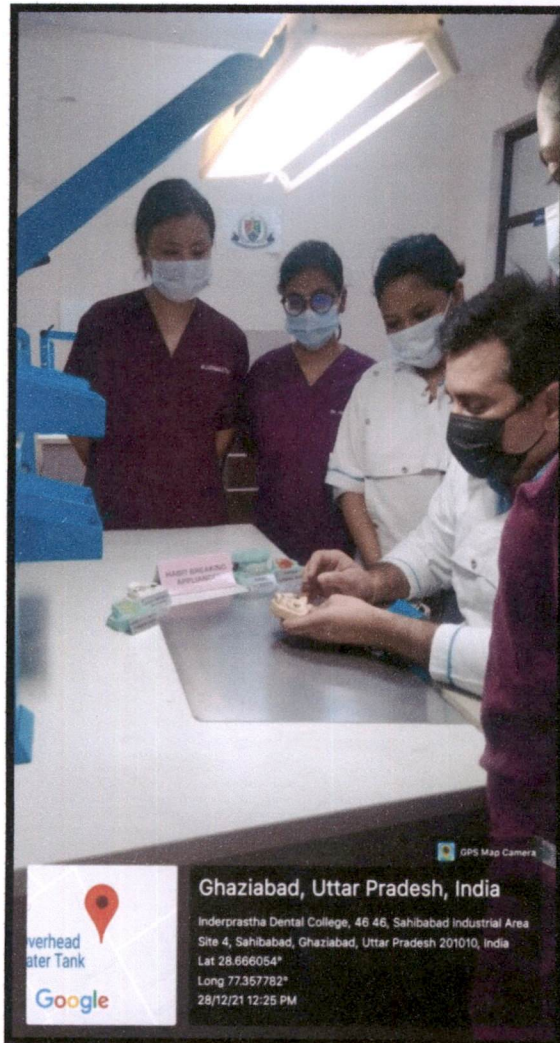
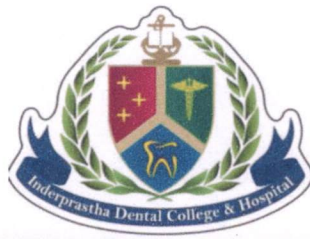
Basic Skill Model - Stainless Steel Crown



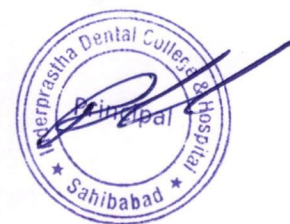


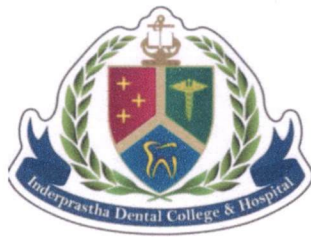
Basic Skill Model - Education Models of Space Maintainers for Learning and Understanding the Concept of Managing the Space in Case of Early Shedding or Early Extraction of Deciduous Teeth Before its Actual Time of Exfoliation





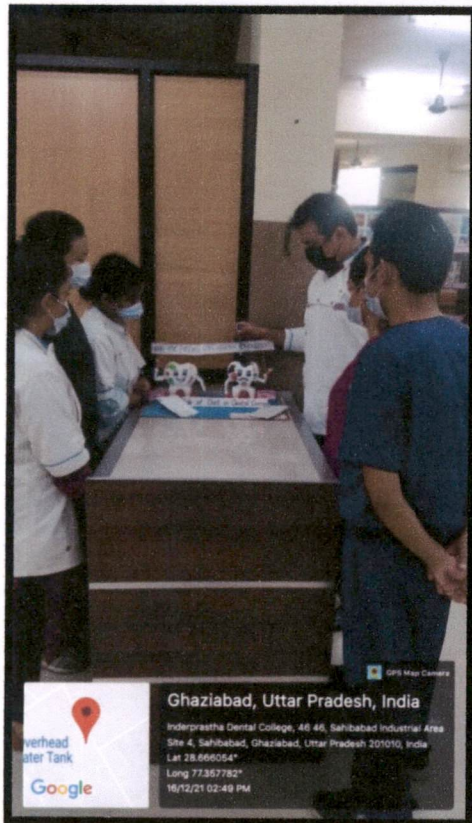
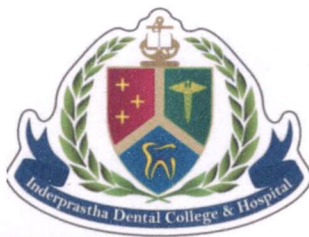
Basic Skill Model-Education Models of Habit Breaking Appliances for Learning and Understanding the Concept of Preventing Deleterious Effects of Oral Habits





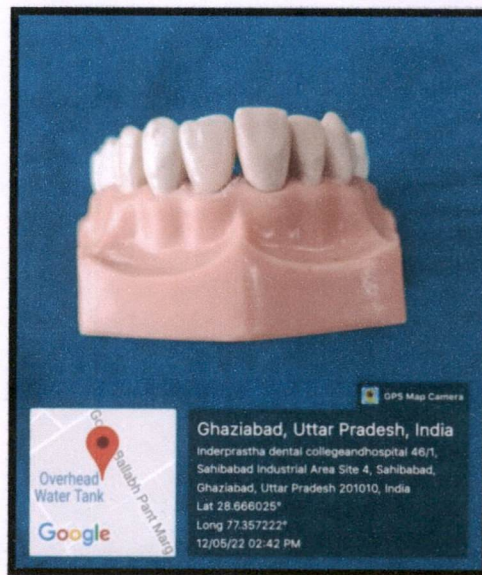
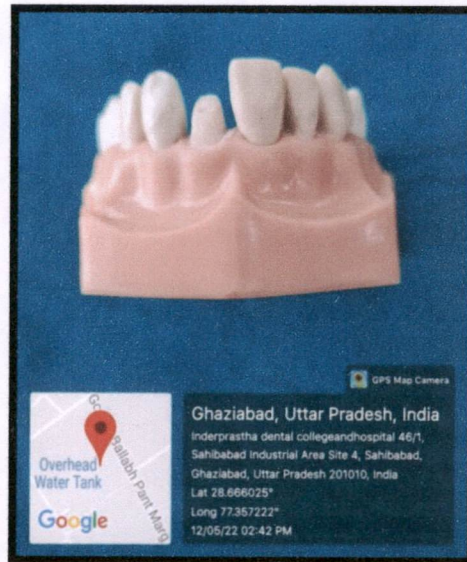
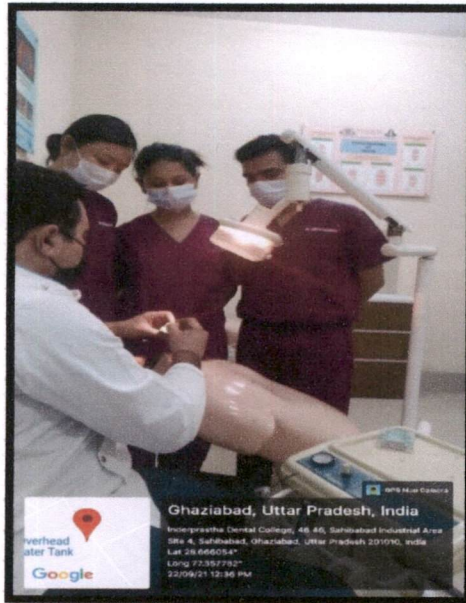
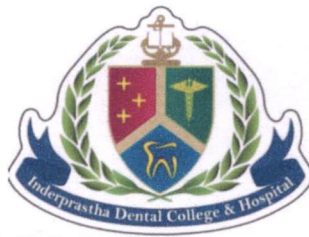
Basic Skill Model- Myo-functional Appliances





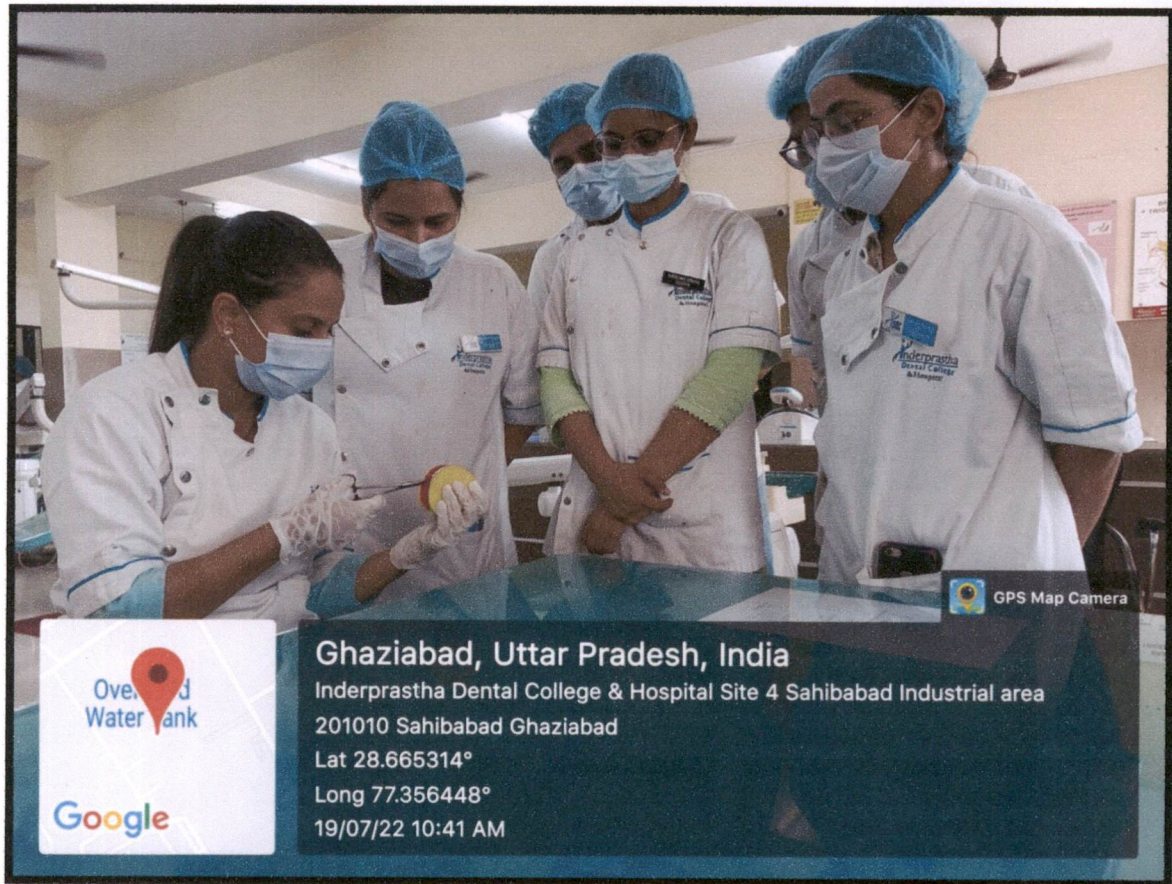
Basic Skill Model - Hearing Impaired Child Patient



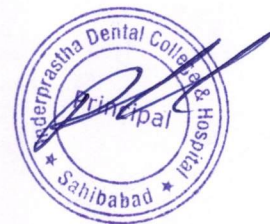


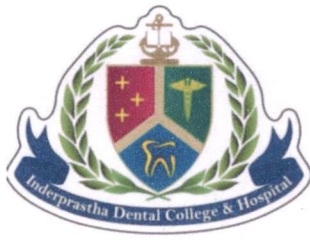
Basic Skill Model- Aesthetic Crown : Preparation and Adaptation on Typodonts





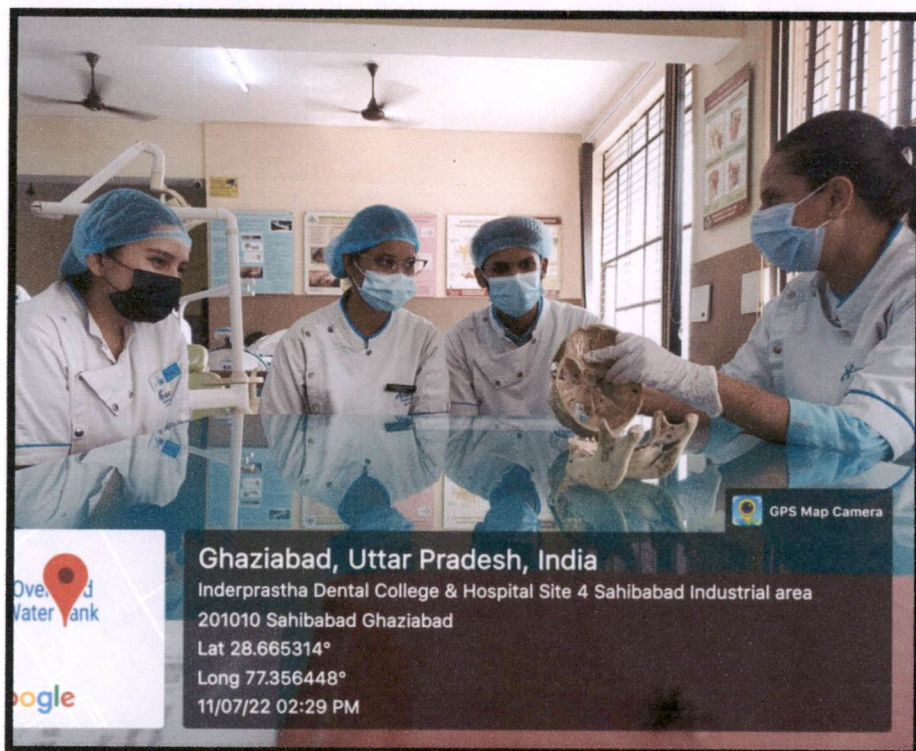
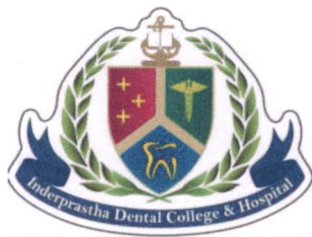
Basic Skill Model- Ivy-Eyelet





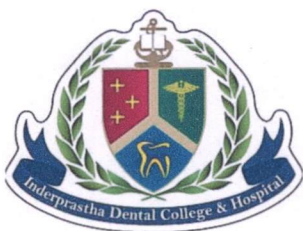
Basic Skill Model- Arch Bar





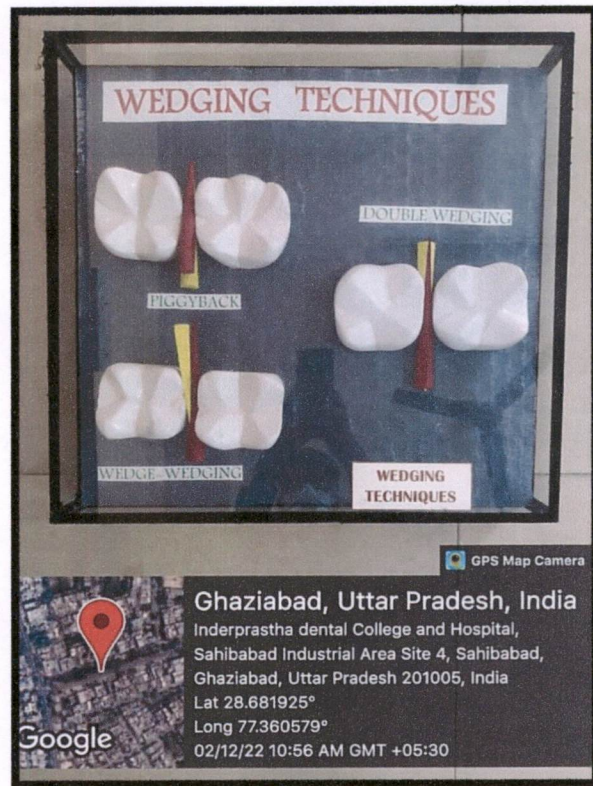
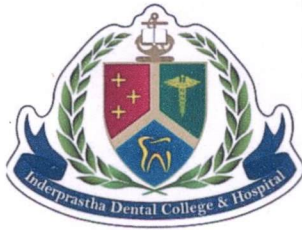
Basic Skill Model of Maxilla and Mandible for Nerve Block Demonstration





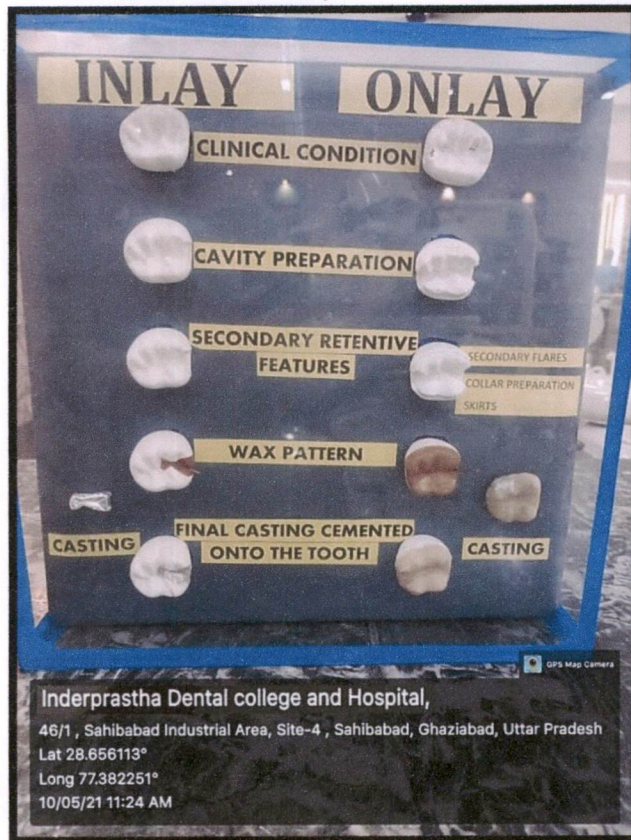
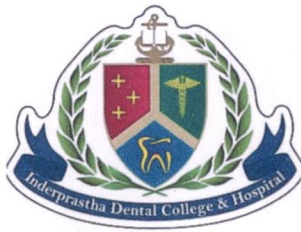
Basic Skill Model of cavity cutting and wax filling being carried out on Plaster models





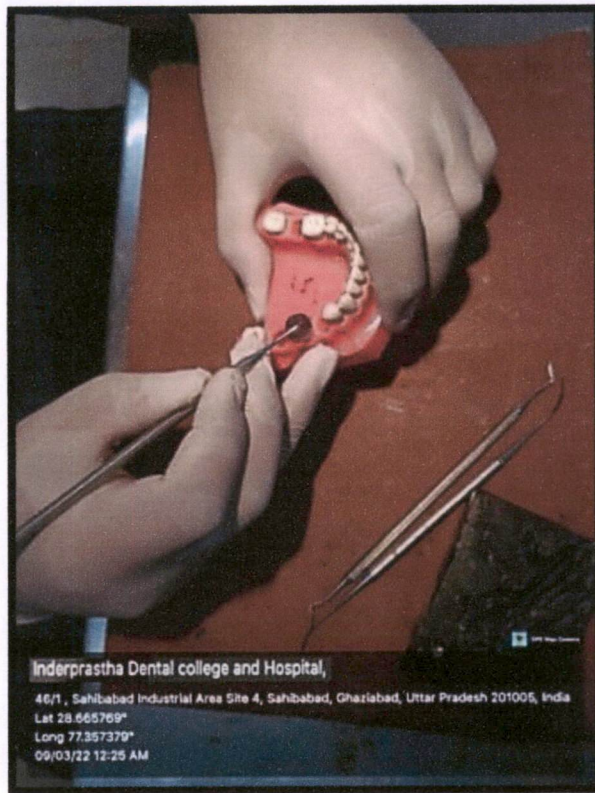
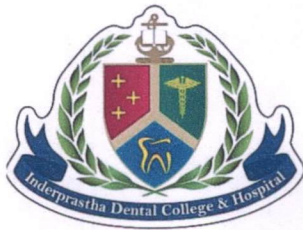
Basic Skill Model Depicting the Three Types of Wedging Techniques for Amalgam Restorations





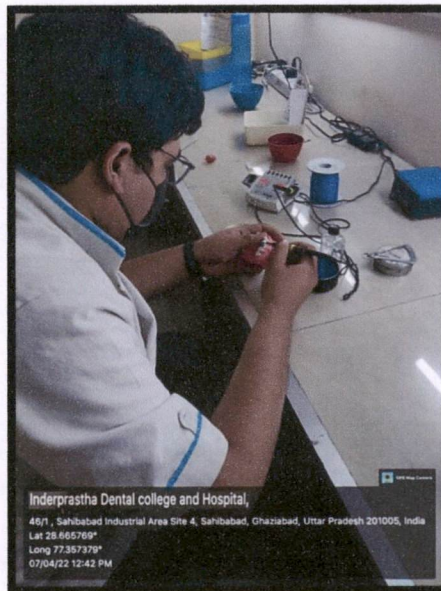
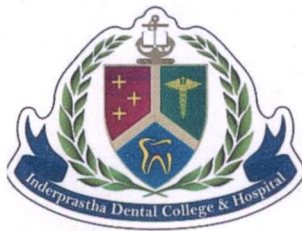
Basic Skill Model Displaying Tooth Preparation, Wax Pattern and Final Casting Cemented on Tooth for Inlays and Onlays.



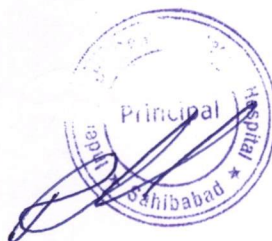


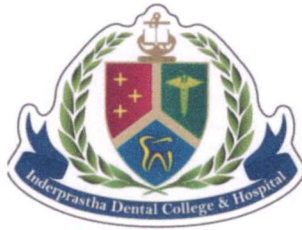
Basic Skill Model showing Root canal treatment on extracted teeth





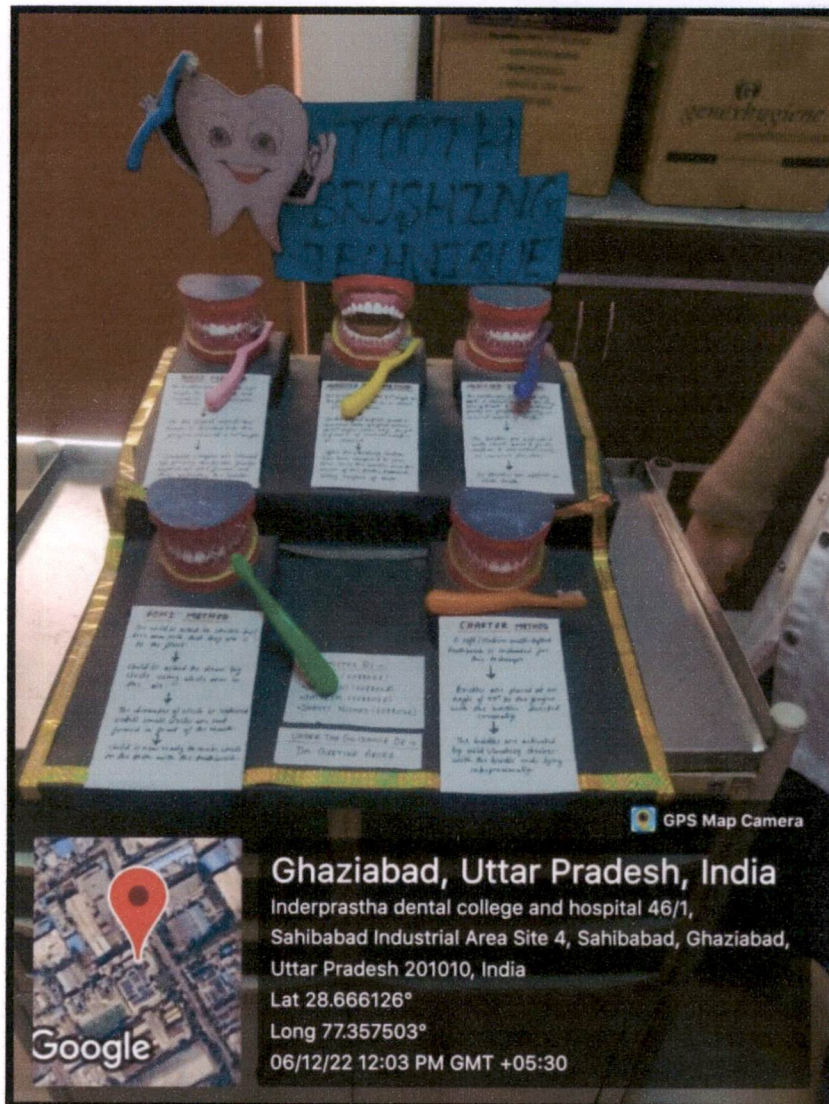
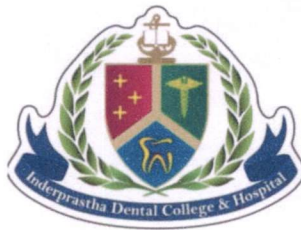
Basic clinical skill model -Tooth Preparation for metal and PFM crowns





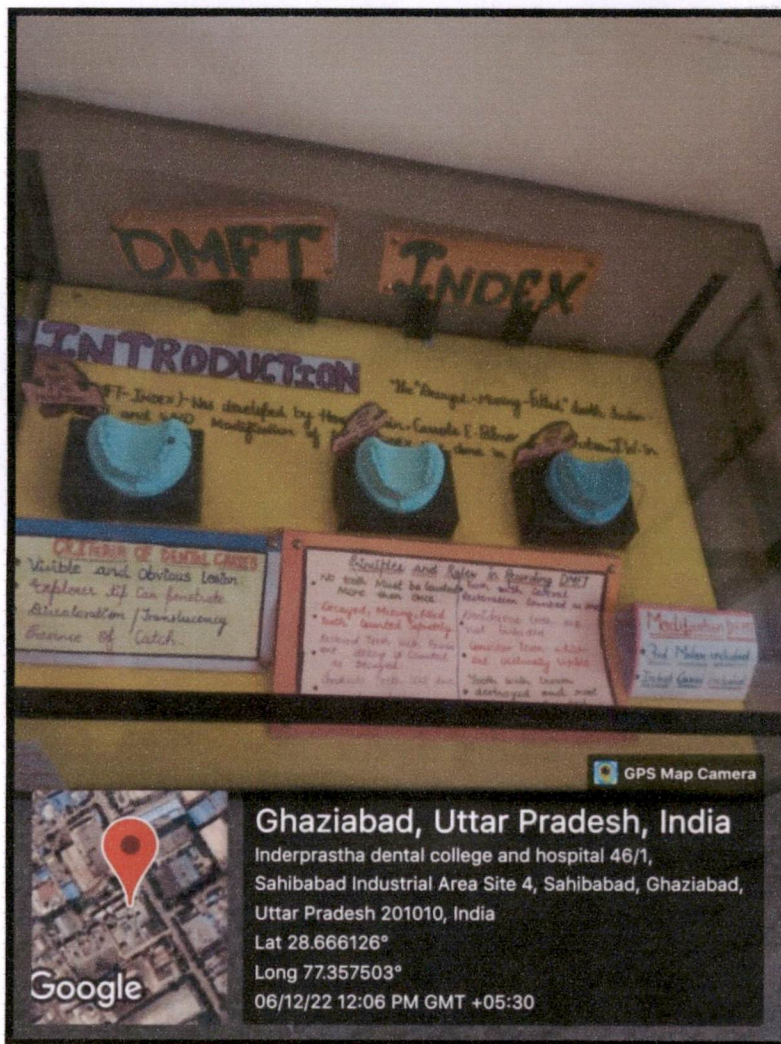
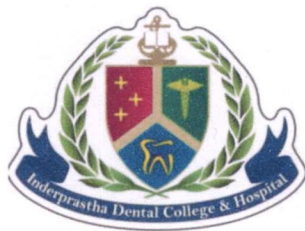
Basic Skill Model -Types of Dental Trauma





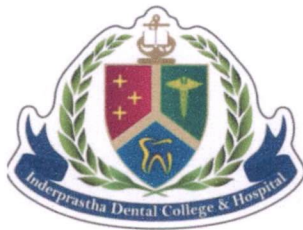
Basic Skill Model- Methods of Toothbrushing





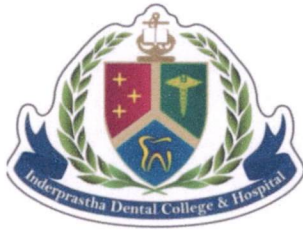
Basic Skill Model- DMFT Index





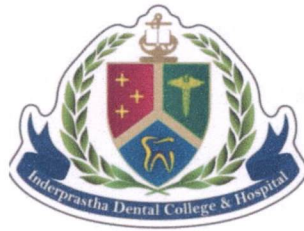
Basic Skill Model -Pit and Fissure Sealant Application





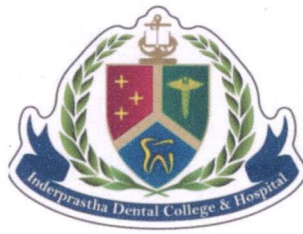
Basic Skill Model -Bio Medical Waste Management





Basic Skill Model- Community Camp Conduction Process





Basic Skill Model- III Effects of Tobacco in Oral cavity

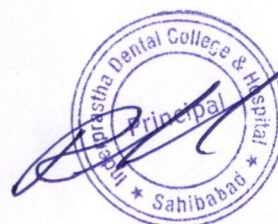


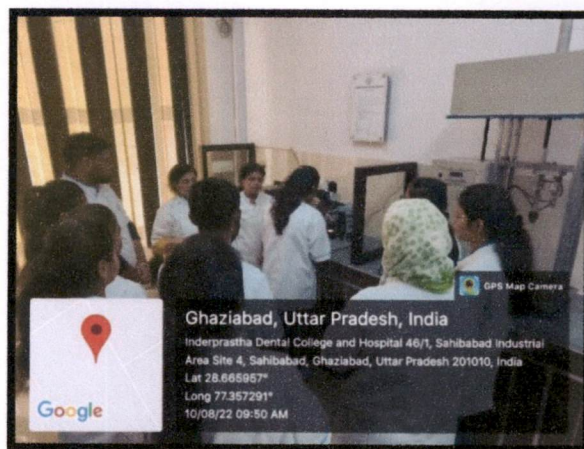
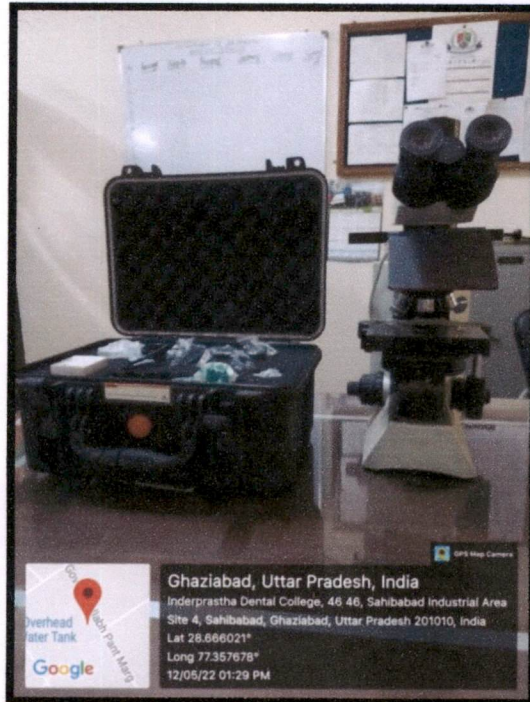
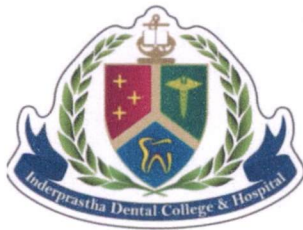


Ghaziabad, Uttar Pradesh, India
inderprastha dental college and hospital site-IV industrial area
sahibabad
Lat 28.665639°
Long 77.356832°
09/08/22 02:17 PM

GPS Map Camera

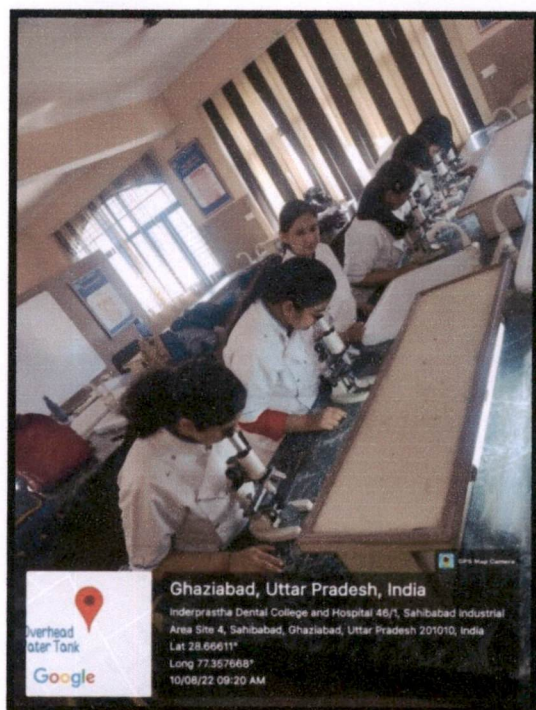
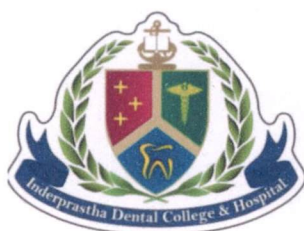
Basic Skill Model -Working of Water Treatment Plant





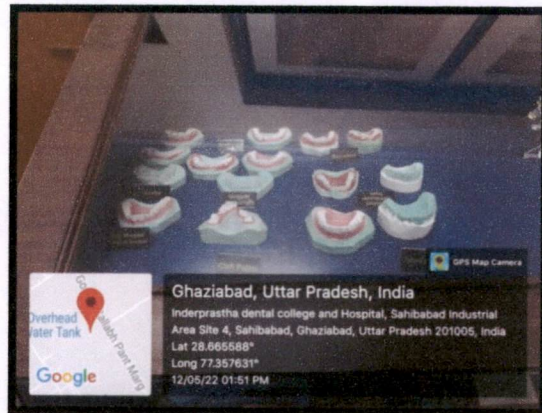
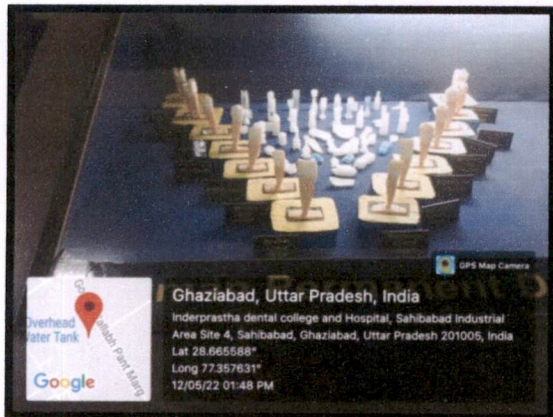
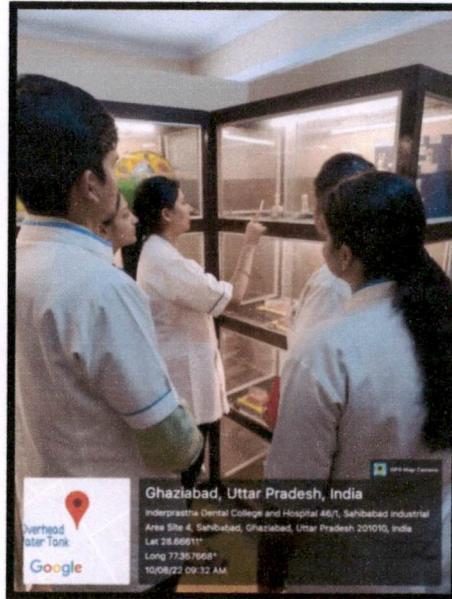
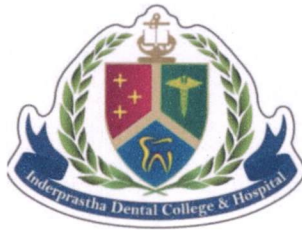
Basic Skill - Research Microscope With All Attachments





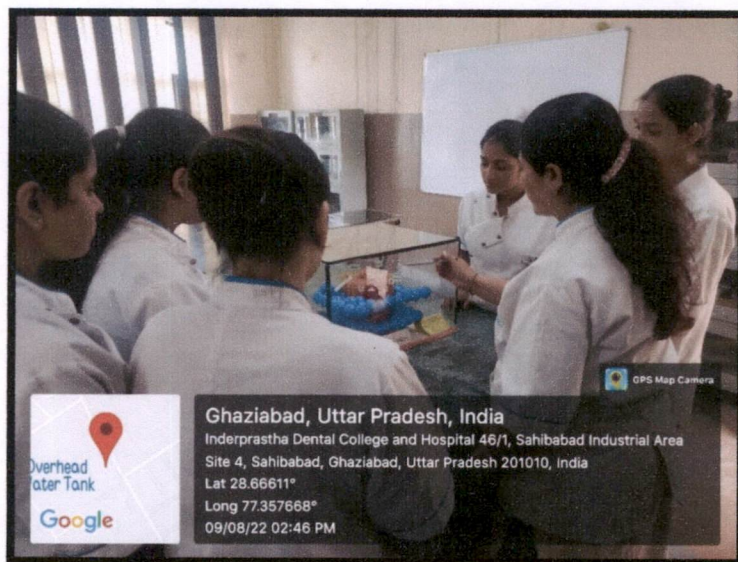
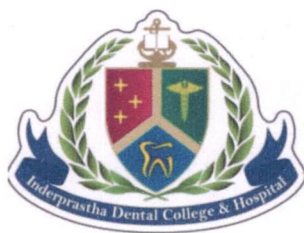
Basic Skill -Monocular Microscopes





Basic Skill Model- Museum With Tooth Carvings, Normal Histology & Pathology Models, Casts & Specimens





Basic Skill Model- Gaba Chloride Channel Complex-Model

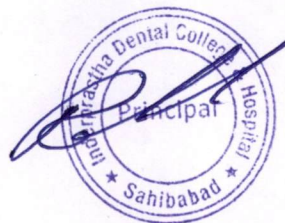


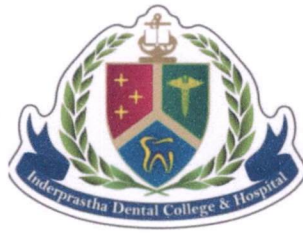
Basic Skill Model- Mechanism of Local Anaesthetic-Model





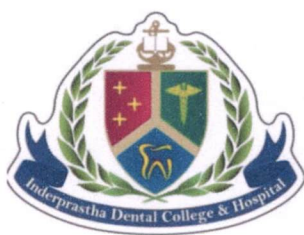
Basic Skill Model of Mediastinum and Lungs





Basic Skill Model- Human Model of Region of Head & Neck Depicting Dissection of the Neck





Overhead
Water Tank

Google

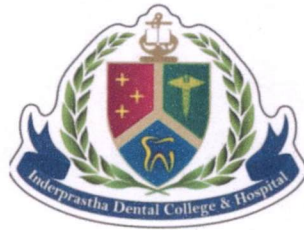
Ghaziabad, Uttar Pradesh, India

INDERPRASTHAA DENTAL COLLEGE AND HOSPITAL 46/1, Sahibabad
Industrial Area Site 4, Sahibabad, Ghaziabad, Uttar Pradesh 201010, India
Lat 28.66605°
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GPS Map Camera

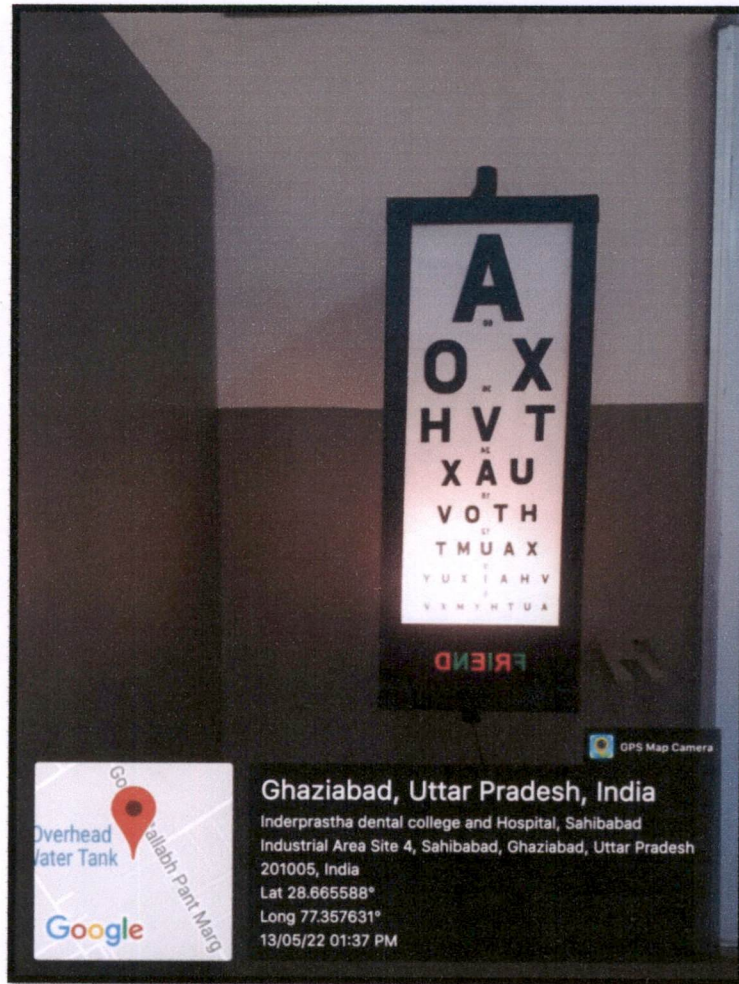
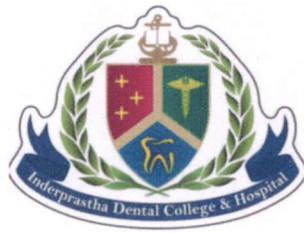
Basic Skill Model-Human Detachable Torso with Solid and Hollow Abdominal Viscera



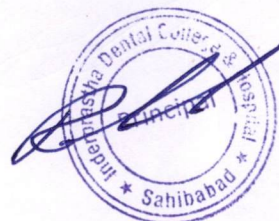


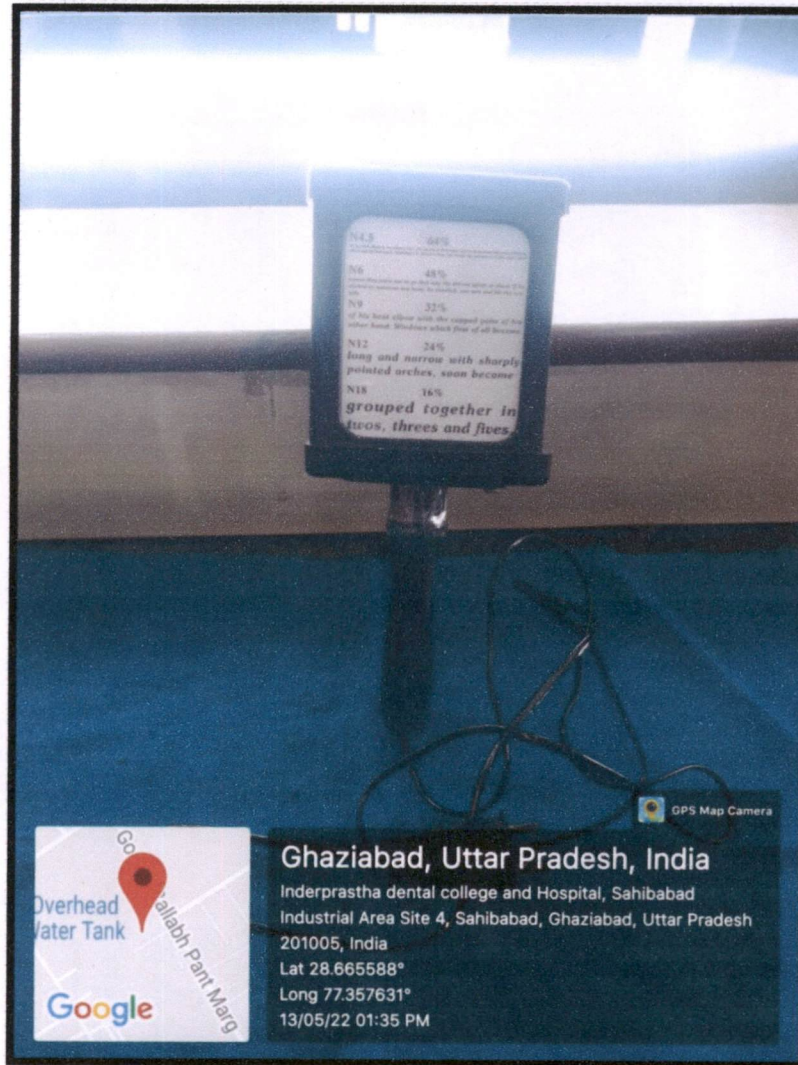
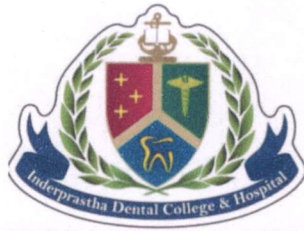
Basic Skill Model of Human Heart





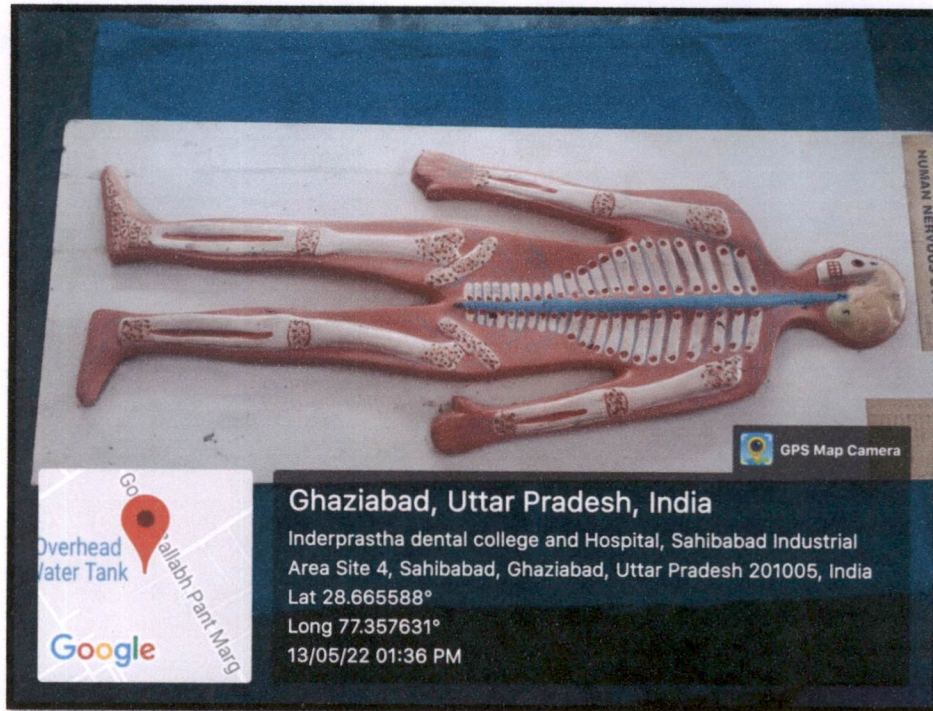
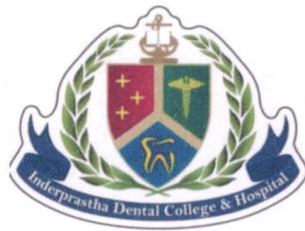
Basic Skill Model -Visual Acuity Check for Myopic and Hypermetropic Eye (Snellen's Chart)





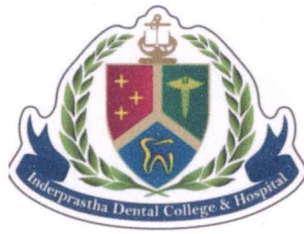
Basic Skill Model- Visual Acuity Check for Myopic and Hypermetropic Eye (Jagger's Chart)





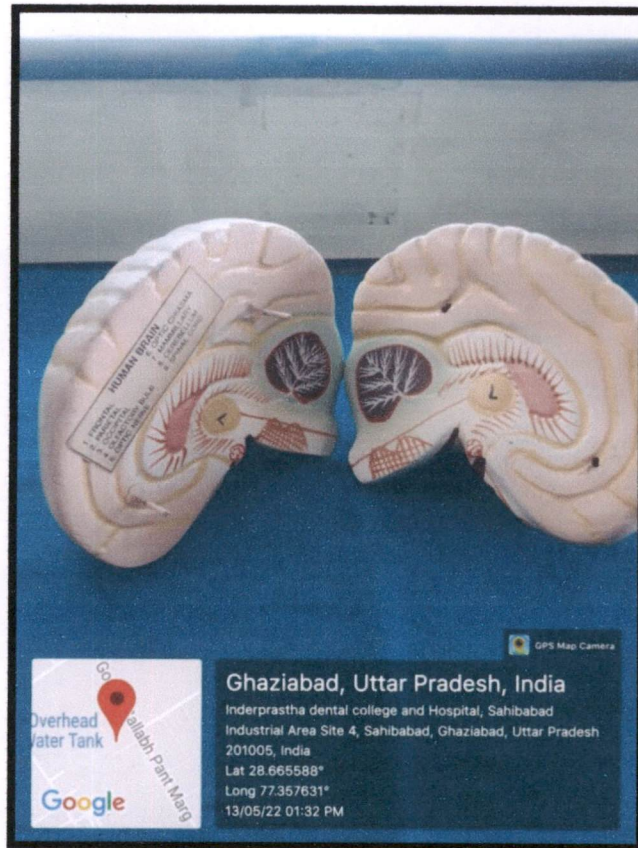
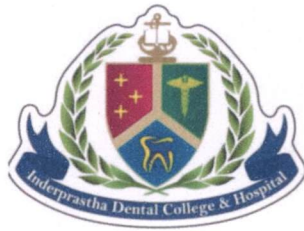
Basic Skill Model- Human Nervous System





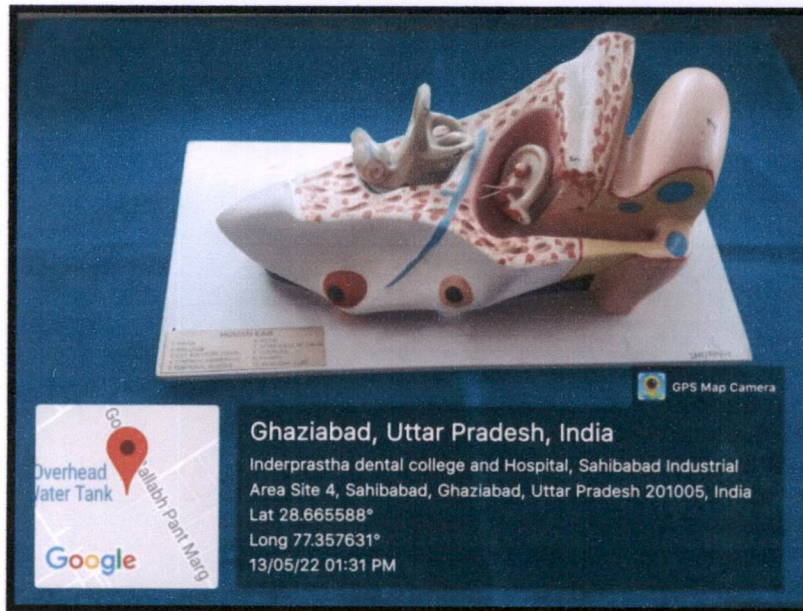
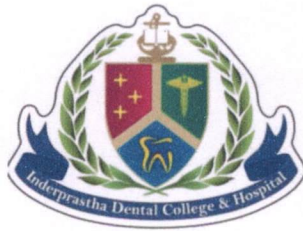
Basic Skill Model- Human Eye





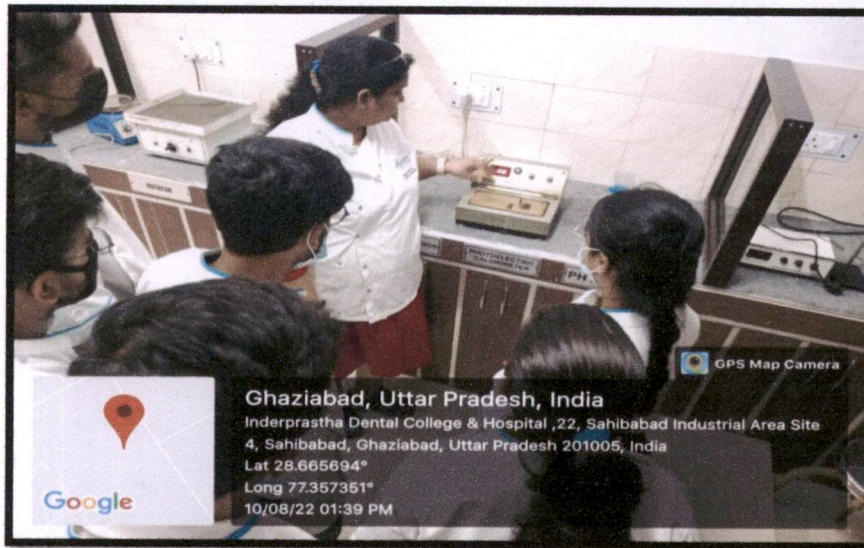
Basic Skill Model- Human Brain





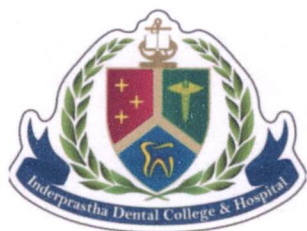
Basic Skill Model- Human Ear





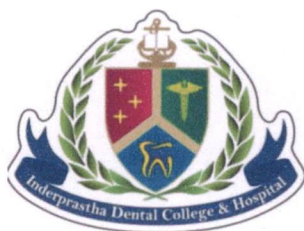
Basic Skill Model- Colorimeter





Basic Skill Model- pH Meter





Ghaziabad, Uttar Pradesh, India

Inderprastha Dental College & Hospital ,22, Sahibabad Industrial Area Site
4, Sahibabad, Ghaziabad, Uttar Pradesh 201005, India

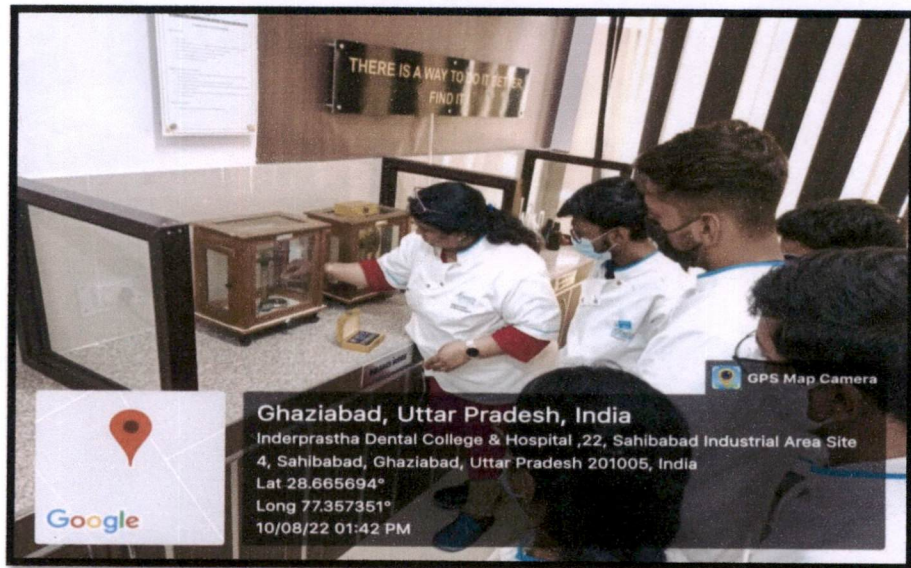
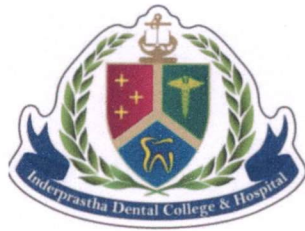
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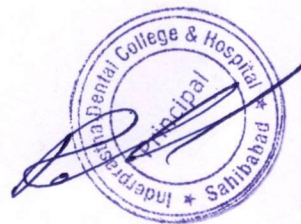
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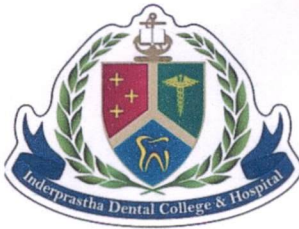
Basic Skill Model- Magnetic Stirrer with Hot Plate



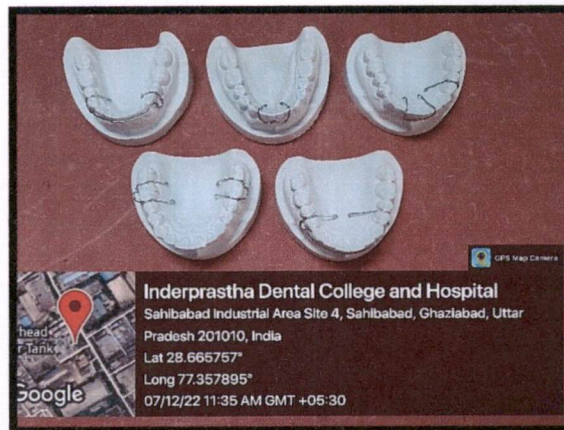
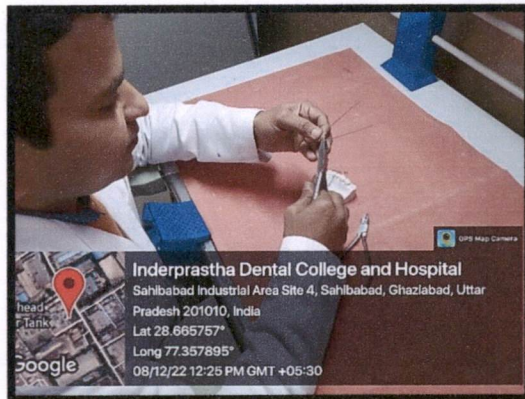


Basic Skill Model- Physical Balance

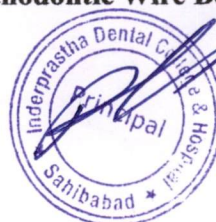


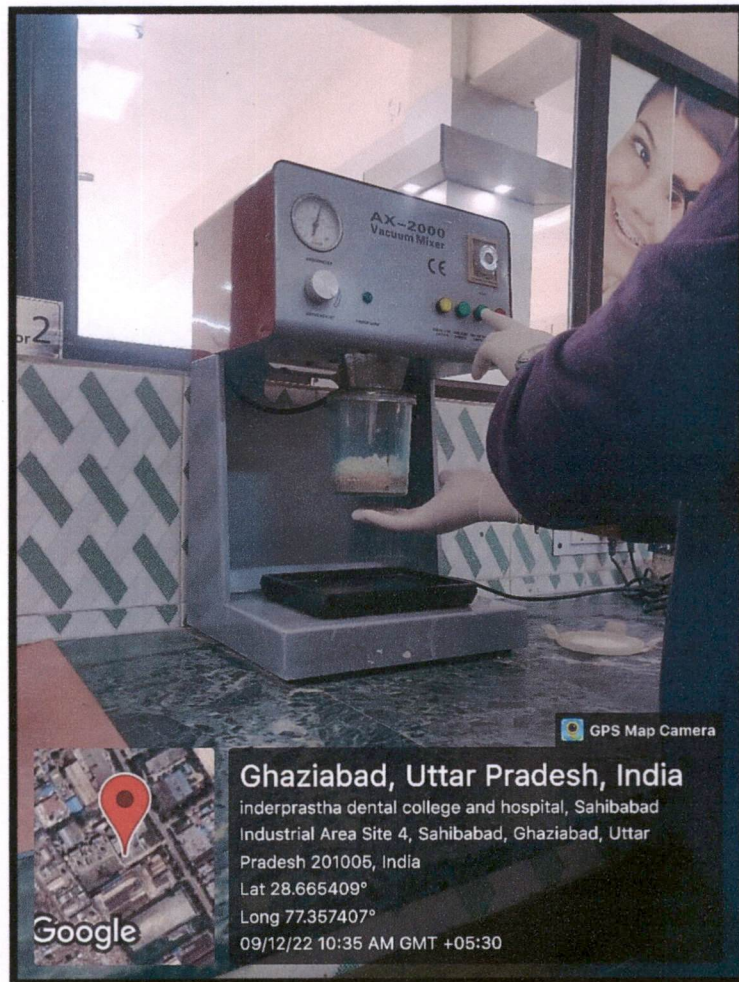
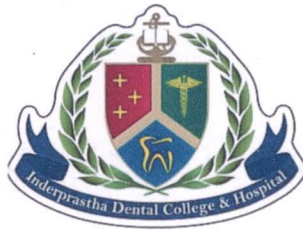


BASIC SKILLS MODEL

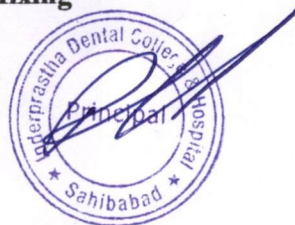


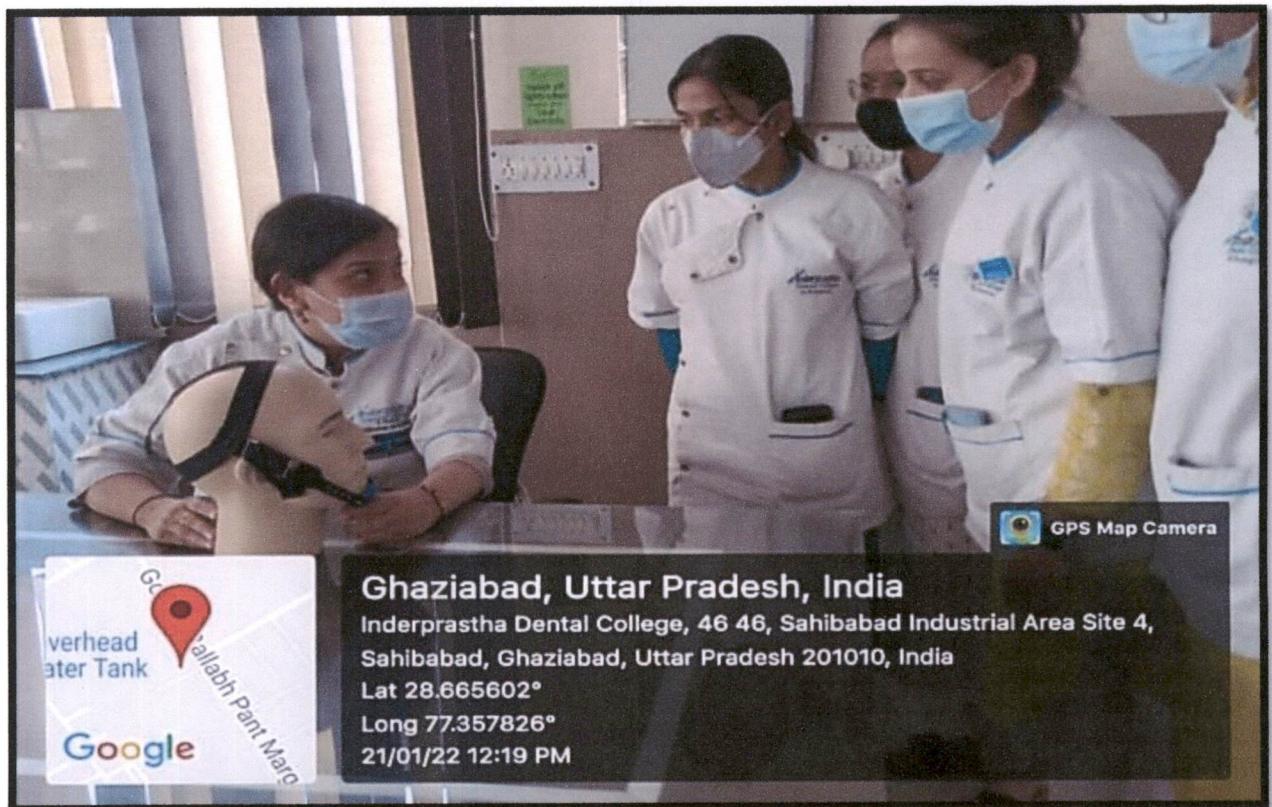
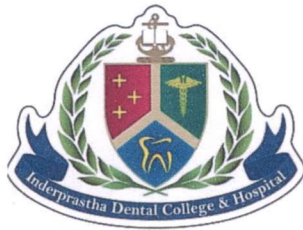
Basic Skill Model depicting Basic orthodontic Wire Bending



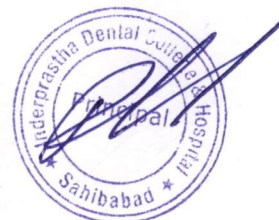


Basic Skill Simulation Alginate Mixing



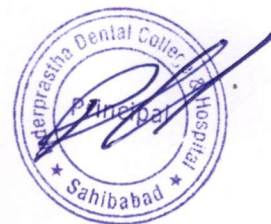


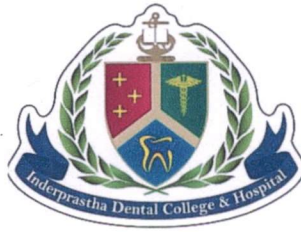
Simulation model of Chin Cup appliance on mannequin head





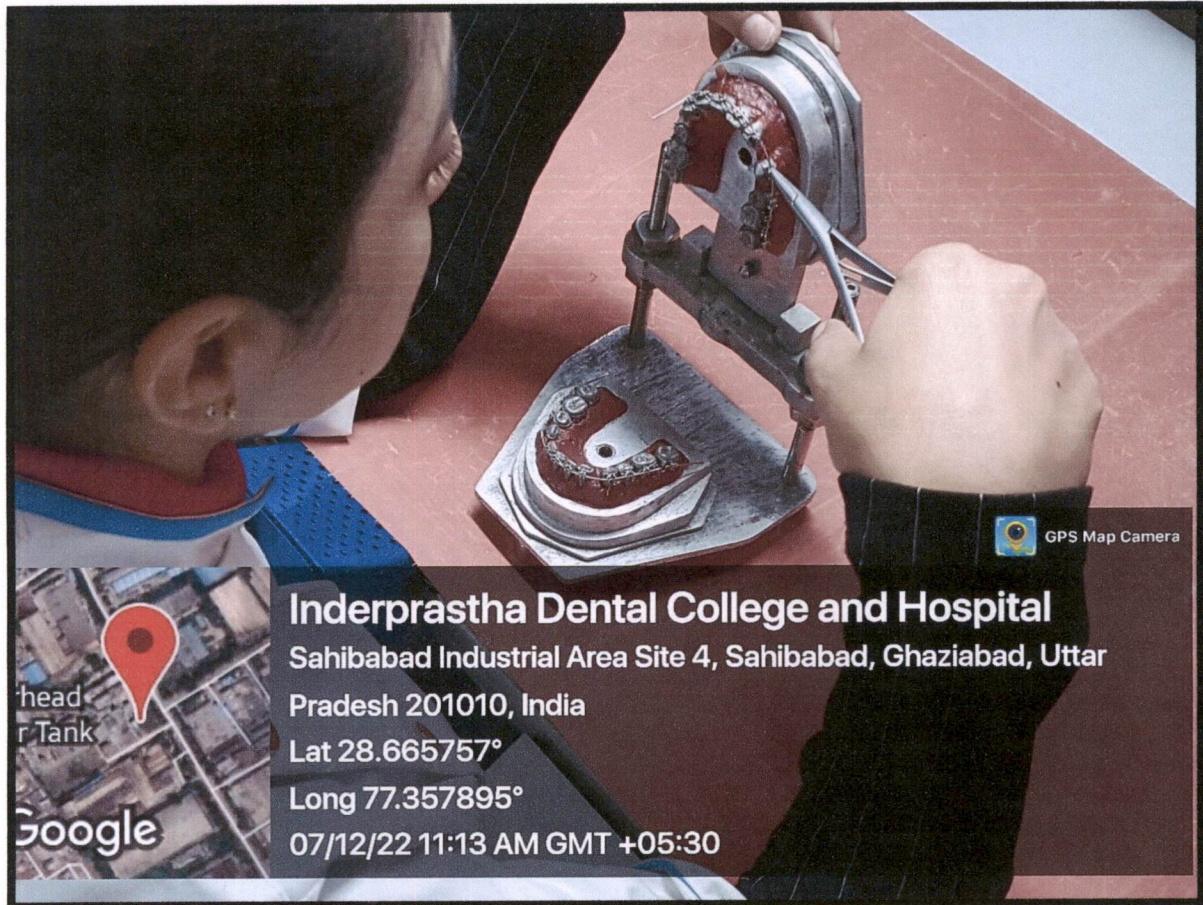
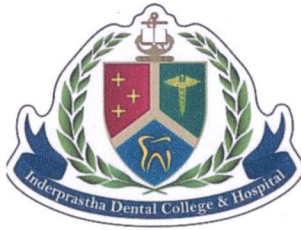
Simulation Model of Face Mask appliance on mannequin





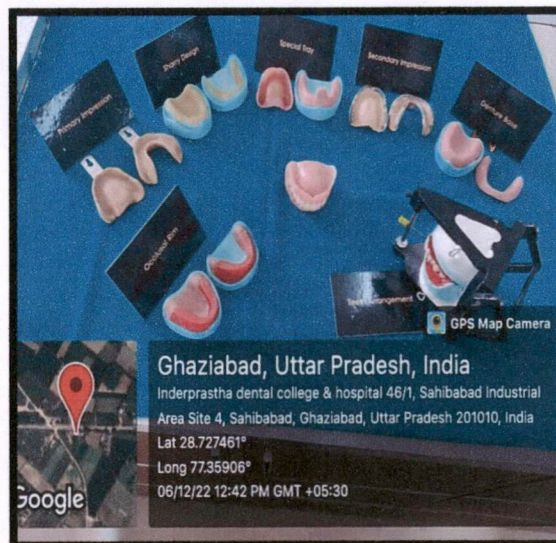
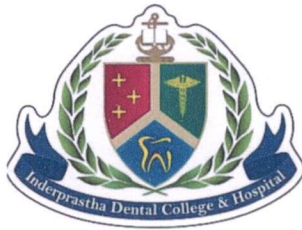
Simulation Model of Headgear appliance on mannequin





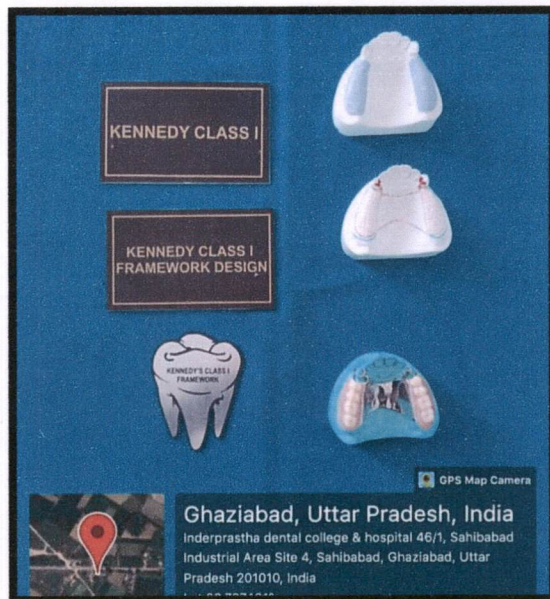
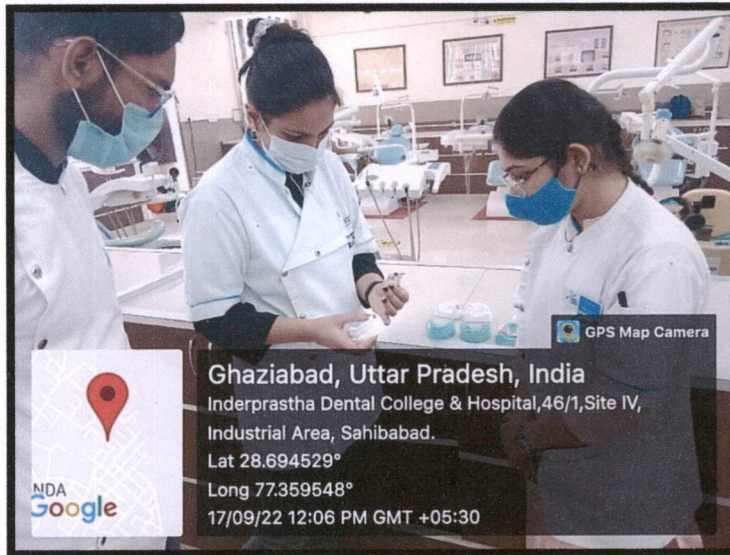
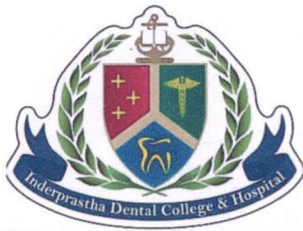
Clinical Simulation of orthodontic tooth movement on Typodont





Basic Skill Models showing Steps of Complete Denture Fabrication





Basic Skill Models Showing Steps of Cast Partial Denture Fabrication



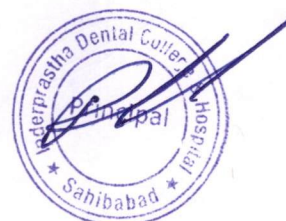


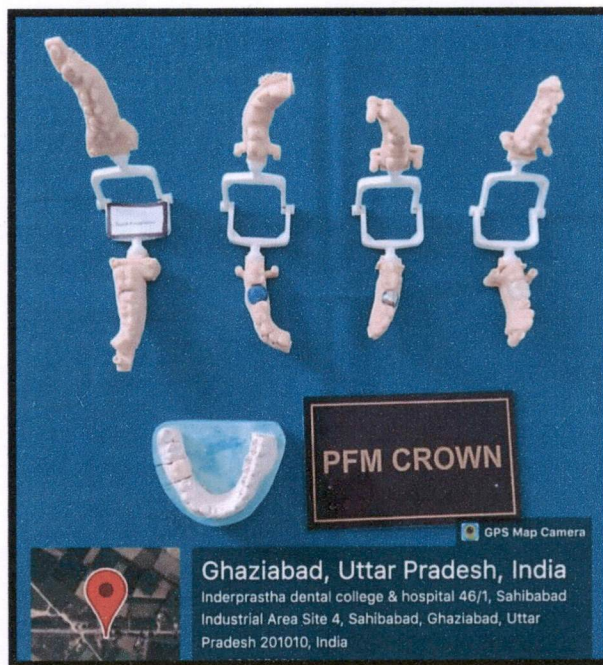
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Inderprastha Dental College & Hospital, 46/1, Site
IV, Industrial Area, Sahibabad.
Lat 28.694529°
Long 77.359548°
17/09/22 12:00 PM GMT +05:30



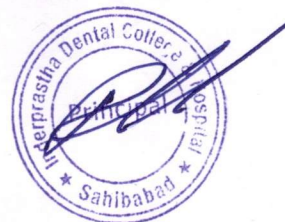
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Area Site 4, Sahibabad, Ghaziabad, Uttar Pradesh 201010, India
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06/12/22 12:47 PM GMT +05:30

Basic Skill Models Showing Class 1, Class 2, Class 3 Teeth Arrangement



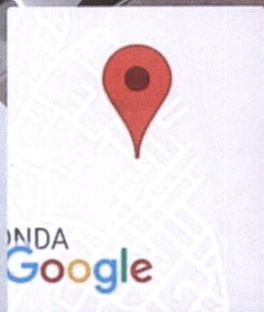


Basic Skill Models depicting steps in PFM crown preparations





GPS Map Camera



Ghaziabad, Uttar Pradesh, India

Inderprastha Dental College & Hospital, 46/1, Site IV, Industrial Area, Sahibabad.

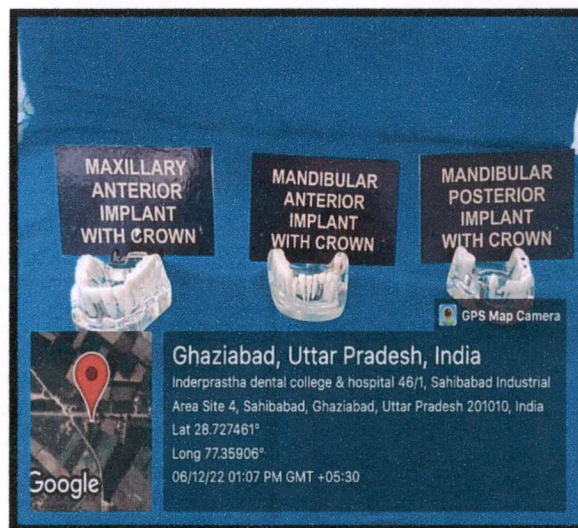
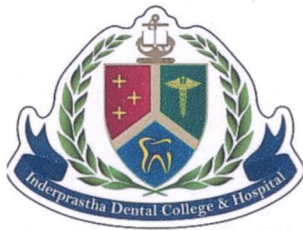
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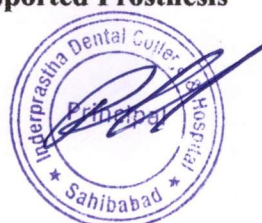
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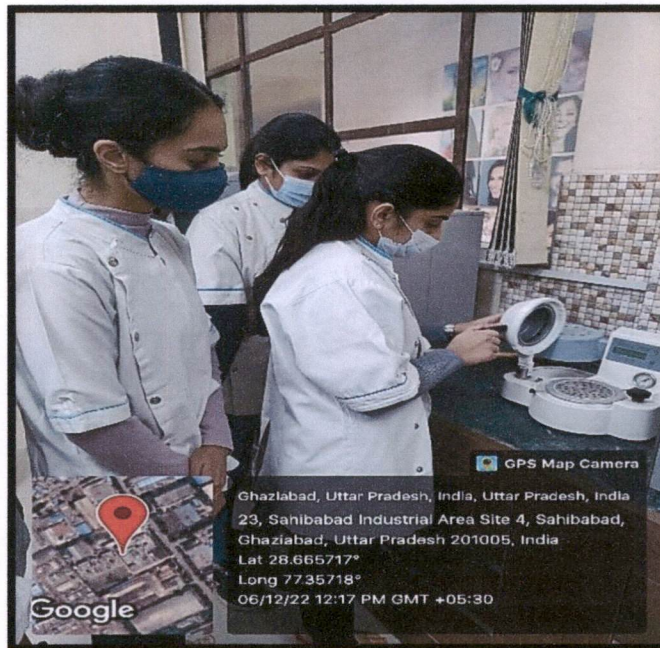
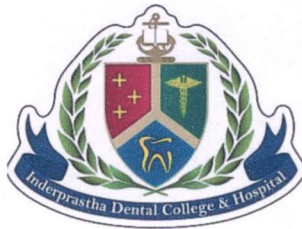
Basic Skill Models showing Maxilla-Facial Prosthesis





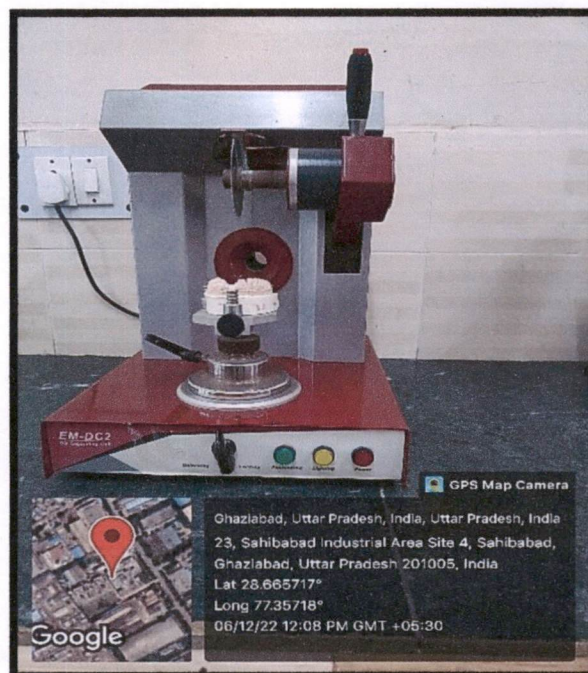
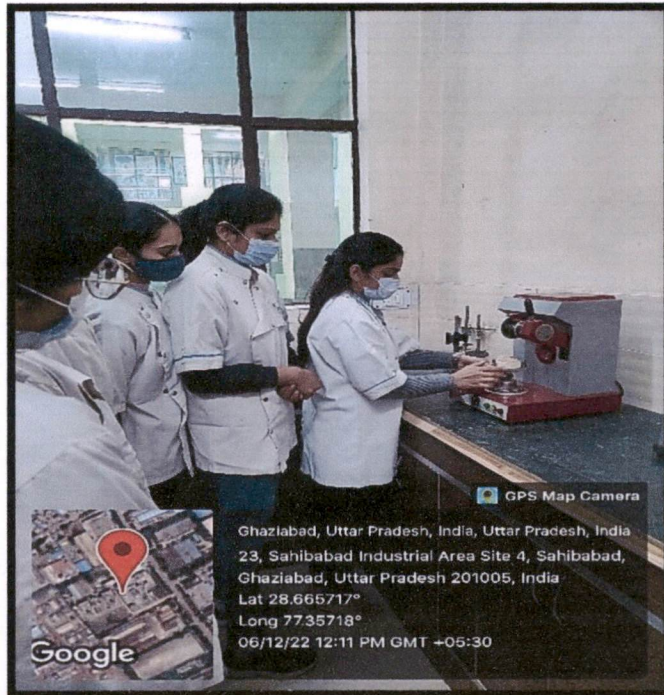
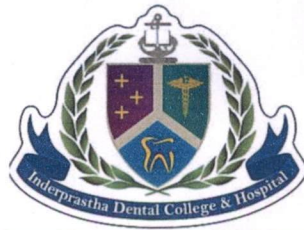
Basic Skill Models showing Implant Supported Prosthesis



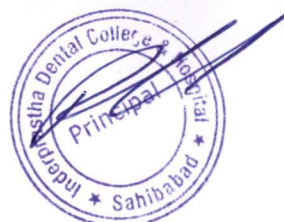


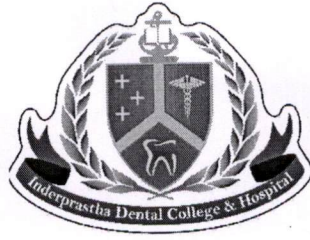
Basic Skill -Demonstration of Pressure Molding machine





Basic Skill -Die sectioning using mechanical saw





Students learn via structured program conducted in Pre-Clinical Prosthodontic lab & Pre-Clinical Conservative lab as per the time table and all the exercises/preclinical work done in the labs is evaluated and graded on regular basis.

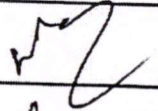

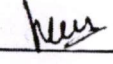


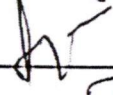

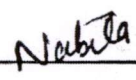
Time tables for the Academic Year 2019-20 & 2021-22 are attached alongwith the example of assessment done in both the labs.

Basic clinical skills/Simulation Training Models and Trainers are conducted in first year MDS rather than second year MDS.

Time table of 1st year MDS of all the departments for Academic year 2019-20 & 2021-22 have been attached for your kind reference.



PRE-CINICAL SECTION

S.No.	Date	Discussion / Demonstration Topic	Signature of Faculty
	21-7-22	Amalgom as a restorative material	
	28-7-22	Class I restoration with Amalgom (Demo)	
	11-8-22	Class II cavity preparation for amalgom	
	25-8-22	Matrix band placement and wedging techniques	
	8-9-22	Class II restoration with Amalgom	
	22-9-22	Dental cements	
	6-10-22	Class V cavity preparation for amalgom	
	20-10-22	Class III and class V cavity preparation for GIC	



PRE-CINICAL SECTION

Date	Tooth Classification, Nomenclature & Treatment rendered	Staff Sign.	Cavity Preparation	Application of Base	Matrix Application & Placement of Wedge	Restoration (Filling & Carving)	Staff Name & Signature
02-06-22	Class I +5 Conventional						
02-06-22	Class I +7 Palatal Extension						
10-9-22	Class II +6 Conventional on mandibular molar (MO)						
10-9-22	Class II +7 Conventional on mandibular Molar (DO)						
19-9-22	Class II +6 Conventional on mandibular molar (MO)						



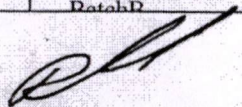
TEETH ARRANGEMENT CLASS 1

S No.	Work Done	Date of Initiation	Date of Completion	Grade	Signature
1.	Denture base Fabrication - Maxilla	2/7/22	8/7/22	B ⁺	Joshi 8/8/22
2.	Denture base Fabrication - Mandible	2/7/22	8/7/22	B ⁺	
3.	Fabrication of occlusal rims - Maxilla	25/7/22	30/7/22	A ⁺	Joshi 30/7/22
4.	Fabrication of occlusal rims - Mandible	25/7/22	30/7/22	A ⁺	
5.	Articulation	10/8/22	12/9/22	A	Joshi
6.	Anterior teeth arrangement - Maxilla	20/9/22	20/9/22	A	
7.	Anterior teeth arrangement - Mandible	20/9/22	20/9/22	A	Joshi 22/9/22
8.	Posterior teeth arrangement - Maxilla	21/9/22	21/9/22	A	
9.	Posterior teeth arrangement - Mandible	21/9/22	21/9/22	A	Joshi
10.	Wax-up and root carving	21/9/22	24/9/22	A ⁺	
11.	Flasking - Maxilla	24/9/22	24/9/22	A ⁺	Joshi
12.	Flasking - Mandible	24/9/22	24/9/22		
13.	Packing - Maxilla	5/10/22	5/10/22		
14.	Packing - Mandible	5/10/22	5/10/22		
15.	Finishing and Polishing - Maxilla	5/10/22	8/10/22	A ⁺	Joshi
16.	Finishing and Polishing - Mandible	5/10/22	8/10/22		



TIMETABLE
IInd year Batch B.D.S.w.e.f.(13.09.2019)

	8.30-9.25	9.25-10.20	10.20-11.15	11.15-11.30	11.30-12.30	12.30-1.30	1.30-2.30	2.30-3.00	3.00-4.30	4.30-5.30 (Remedial Classes)
Monday	PCP(L)	Pharmac(L)	Pharmac(L)		PCC(L)	PCC(P)BatchA Pharmac(P)(BatchB)		L U N C H	Micro(L)	Pathology
Tuesday	DM(P)	Pharmac(P)- BatchAPCC(P)-			Pharmac(L)	PCP(P)			DM(L)	Microbiology
Wednesday	PCP(P)		DM(L)		OralPath(L)	OralPath(P)			Pharmac(L)	Pharma
Thursday	Patho(L)	PCC(P)- BatchBPatho(P)-			Micro(L)	Patho(P)- BatchBPCC(P)-			Patho(L)	DM
Friday	Patho(L)	Micro(Tutorials)BatchA Patho(Tutorials)-BatchB			Patho(L)	Patho(Tutorials)- BatchAMicro(P)- BatchB			Micro(L)	PCC
Saturday	Micro(L)	PCC(P)- BatchAMicro(Tutorials)- BatchB			DM(L)	Micro(P)- BatchAPCC(P)- BatchB			Pharmac(L)	PCP


DR. Rahul Paul(
Principal)

Note :All theory classes will be conducted inLT-1



TIMETABLE
IInd year Batch B.D.S.w.e.f.(12.07.2021)

Days	8.30-11.30	11.30-02.30	02.30-03.00	03.00-03.45	03.45-4.30	4.30-5.30 (Remedial C
Monday	DM(A) PCP(B)	PCC(A) DM(B)	L U N C H	PCP(L)	Pharmac(L)	Pathology
Tuesday	Pharma(A) PCP(B)	Pharmac(B) PCP(A)		Pharmac(L)	Pharmac(L)	Microbiology
Wednesday	DM(A) PCP(B)	PCC(A) DM(B)		DM(L)	PCC(L)	Pharma
Thursday	PCP(B) Pathology(A)	PCP(A) Pathology(B)		Pharmac(L)	Pathology(L)	DM
Friday	Micro(A)Pa thology(B)	Micro(B)Pa thology(A)		Pathology(L)	Micro(L)	PCC
Saturday	Micro(B)Pa thology(A)	Micro(A)Pa thology(B)		Pathology(L)	Micro(L)	PCE

Batch-A	1-44
Batch-B	45-79
	1-13(IR)(OLD)

*NOTE: Lectures will be held in online mode.

FOR LECTURES		
LT-1	(ROLLNO.1-30)	
LT-3	(ROLLNO.31-60)	
LT-4	(ROLLNO.61-79)	
(ROLLNO.1-13(IR)(OLD)		

Dr. Rahul Paul
Dr. Rahul Paul
Principal





Inderprastha Dental College & Hospital
46/1, Site-IV, Industrial Area, Sahibabad,
Chaziabad-201010 (U.P.)



Department of Orthodontics and Dentofacial Orthopedics

Time Table for Post Graduate I, II & III Year

Day		8:30-9:30am	9:30am-1:00pm	1-2:30 pm	Lunch 2:30 To 3:00 Pm	3:00pm-4:30pm
Monday	II& III Yr	Seminar III Yr	Case Presentation / Clinical Work			Clinical Work /Thesis /LD Work / Central Library
	I Yr		Pre Clinical Exercises/ Group Discussions	Lecture (Basic Sciences)		Pre Clinical Exercises / Central Library
Tuesday	II& III Yr	Journal Club II Yr	Case Presentation / Clinical Work			Clinical Work /Thesis /LD Work / Central Library
	I Yr		Pre Clinical Exercises	Lecture (Basic Sciences)		Pre Clinical Exercises / Central Library
Wednesday	II& III Yr	Seminar I Yr	Case Presentation / Clinical Work			Clinical Work /Thesis /LD Work / Central Library
	I Yr		Pre Clinical Exercises/ Group Discussions	Lecture (Basic Sciences)		Pre Clinical Exercises / Central Library
Thursday	II& III Yr	Journal Club III Yr	Case Presentation / Clinical Work			Clinical Work /Thesis /LD Work / Central Library
	I Yr		Pre Clinical Exercises	Lecture (Basic Sciences)		Pre Clinical Exercises / Central Library
Friday	II& III Yr	Seminar II Yr	Case Presentation / Clinical Work			Clinical Work /Thesis /LD Work / Central Library
	I Yr		Pre Clinical Exercises/ Group Discussions	Lecture (Basic Sciences)		Pre Clinical Exercises / Central Library
Saturday	II& III Yr	Journal Club I Yr	Case Presentation / Clinical Work			Clinical Work /Thesis /LD Work / Central Library
	I Yr		Pre Clinical Exercises	Lecture (Basic Sciences)		Pre Clinical Exercises / Central Library



DEPARTMENT OF PROSTHODONTICS

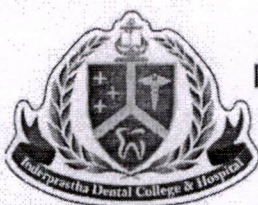
AND

CROWN & BRIDGE

TIME SCHEDULE FOR POST GRADUATE 1ST, 2ND & 3RD YEAR

DAY		8.30 A.M TO 9.30 A.M	9.30 A.M TO 2.30 P.M	2.30 P.M TO 3.00 P.M	3.00 P.M TO 04.30 P.M
MONDAY	II & III Year	Seminar/Clinical Work		LUNCH	Patient clinical work/Lab Work/pre clinical work
	I Year	Lecture(basic science)	Pre clinical work		
TUESDAY	II & III Year	Seminar/Clinical Work			Patient clinical work/Lab Work/pre clinical work
	I Year	Lecture(basic science)	Pre clinical work		
WEDNESDAY	II & III Year	Implant seminar/Clinical Work/Implant posting			Patient clinical work/Lab Work/pre clinical work
	I Year	Lecture(basic science)	Pre clinical work		
THURSDAY	II & III Year	Seminar/Clinical Work			Patient clinical work/Lab Work/pre clinical work
	I Year	Lecture(basic science)	Pre clinical work		
FRIDAY	II & III Year	Implant seminar/Clinical Work/Implant posting			Patient clinical work/Lab Work/pre clinical work
	I Year	Lecture(basic science)	Pre clinical work		
SATURDAY	II & III Year	Clinical Work			Patient clinical work/Lab Work/pre clinical work
	I Year	Lecture(basic science)	Pre clinical work		



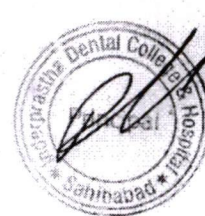


Inderprastha Dental College & Hospital
46/1, Site-IV, Industrial Area, Sahibabad,
Ghaziabad-201010 (U.P.)



Department of Conservative Dentistry and Endodontics

Day		8:30-9:30am	9:30am-1:00pm	1-2:30 pm	Lunch 2:30 To 3:00 Pm	3:00pm-4:30pm
Monday	II& III Yr	LD Discussion	Clinical Work			Clinical Work / Central Library
	I Yr		Pre Clinical Exercises	Lecture (Basic Sciences)		Pre Clinical Exercises / Central Library
Tuesday	II& III Yr	Thesis Discussion	Clinical Work			Clinical / Central Library
	I Yr		Pre Clinical Exercises	Lecture (Basic Sciences)		Pre Clinical Exercises / Central Library
Wednesday	II& III Yr	Seminar	Clinical Work			Clinical Work / Central Library
	I Yr		Pre Clinical Exercises	Lecture (Basic Sciences)		Pre Clinical Exercises / Central Library
Thursday	II& III Yr	Journal Club	Clinical Work			Clinical Work / Central Library
	I Yr		Pre Clinical Exercises	Lecture (Basic Sciences)		Pre Clinical Exercises / Central Library
Friday	II& III Yr	Clinical Case Presentation	Clinical Work			Clinical Work / Central Library
	I Yr		Pre Clinical Exercises	Lecture (Basic Sciences)		Pre Clinical Exercises / Central Library
Saturday	II& III Yr	Journal Club	Clinical Work			Clinical Work / Central Library
	I Yr		Pre Clinical Exercises	Lecture (Basic Sciences)		Pre Clinical Exercises / Central Library





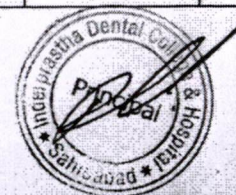
Inderprastha Dental College & Hospital
46/1, Site-IV, Industrial Area, Sahibabad,
Chaziabad-201010 (U.P.)



Department of Paedodontics & Preventive Dentistry

TIME TABLE FOR FIRST YEAR POST GRADUATE ACADEMIC ACTIVITY

	8.30-10.00 AM	10.00 AM-1.30 PM	1.30-2.30 PM	2.30-3.00 PM	3.00-4.30 PM
MONDAY	SEMINAR	PRECLINICAL AND CLINICS	CLINICAL CASE DISCUSSION	LUNCH	PRECLINICAL AND CLINICS
TUESDAY	LD/THESIS DISCUSSION	PRECLINICAL AND CLINICS	BASIC SCIENCE LECTURE	LUNCH	PRECLINICAL AND CLINICS
WEDNESDAY	SEMINAR	PRECLINICAL AND CLINICS	JOURNAL CLUB	LUNCH	PRECLINICAL AND CLINICS
THURSDAY	LD/THESIS DISCUSSION	PRECLINICAL AND CLINICS	BASIC SCIENCE LECTURE	LUNCH	PRECLINICAL AND CLINICS
FRIDAY	BASIC SCIENCE LECTURE	PRECLINICAL AND CLINICS	JOURNAL CLUB	LUNCH	PRECLINICAL AND CLINICS
SATURDAY	CLINICAL CASE DISCUSSION	PRECLINICAL AND CLINICS	PRECLINICAL AND CLINICS	LUNCH	PRECLINICAL AND CLINICS





46/1, Site-IV, Industrial Area, Sahibabad, Ghaziabad-201010 (U.P.)

**DEPARTMENT OF PERIODONTOLOGY
TIME TABLE (PG DEGREE PROGRAM)**

DAY		8.30am – 9.30am	9.30am-1.00pm	1.00am – 2.30pm	2.30p m- 3.00p m	3.00pm – 4.30pm
Monday	II & III Yr	Journal Club I st Yr	OPD, Case History, Treatment.	Physiology (Basic Sciences)	L	Case discussion/ Clinical Work/ Thesis/ LD work/ Pre-clinical Work
	I Yr					
Tuesday	II & III Yr	Seminar II nd Yr	OPD, Case History, Treatment.	Anatomy (Basic Sciences)	U	Case discussion/ Clinical Work/ Thesis/ LD work/ Pre-clinical Work
	I Yr					
Wednesday	II & III Yr	Seminar III rd Yr	OPD, Case History, Treatment.	Biochemistry (Basic Sciences)	N	Case discussion/ Clinical Work/ Thesis/ LD work/ Pre-clinical Work
	I Yr					
Thursday	II & III Yr	Journal Club II nd Yr	OPD, Case History, Treatment.	(Pharmacology) (Basic Sciences)	C	Case discussion/ Clinical Work/ Thesis/ LD work/ Pre-clinical Work
	I Yr					
Friday	II & III Yr	Journal Club III rd Yr	OPD, Case History, Treatment.	Pathology/ Microbiology (Basic Sciences)	H	Case discussion/ Clinical Work/ Thesis/ LD work/ Pre-clinical Work
	I Yr					
Saturday	II & III Yr	Seminar I st Yr	OPD, Case History, Treatment.	Biostatistics & Research		Case discussion/ Clinical Work/ Thesis/ LD work/ Pre-clinical Work
	I Yr					

