

MAEER PUNE'S
MAHARASHTRA INSTITUTE OF DENTAL SCIENCE
AND RESEARCH (DENTAL COLLEGE)
VISHWANATHPURAM, AMBAJOGAI ROAD,
LATUR – 413512

ACADEMIC AUDIT REPORT

By

Academic council committee

For the year

2024-2025



Academic Audit Report-2024-25

Academic year started in the month of **August 2024**, number of new enrolled students for 1st BDS is **100** where as **28 1st yr PG** students (5 students for 5 departments & 3 Students for 1 Department). Total number of students including 1st year, 2nd year 3rd year, 4th year summer winter, repeater students, interns and PG students is **567**. Following is the academic performance of the institute for the academic year 2024-2025



Department Profile in the year 2024-2025

Subject/course wise details of the Department

Sr no	Name of the Department	Programs offered	Teaching Staff	Non-teaching staff
1	Periodontics	<ul style="list-style-type: none"> • IV BDS Periodontology • MDS Periodontology 	09	06
2	Prosthodontics and Crown & Bridge	BDS;MDS PRE-CLINICAL PROSTHODONTICS DM PROSTHO PROSTHODONTICS	18	09
3	Conservative Dentistry & endodontic	<ul style="list-style-type: none"> • B.D.S. : 1) D.M. 2) Pre-clinical Cons., 3) Conservative Dentistry • M.D.S. – 3 Years 	20	08
4	Oral Pathology & Microbiology	<ul style="list-style-type: none"> • UG: I BDS – Dental anatomy and Dental histology. • UG: III BDS - Oral Pathology & Microbiology 	03	03
5	Department of Orthodontics &Dentofacial orthopedics	<ul style="list-style-type: none"> • UG – IV BDS Orthodontics • PG – MDS Orthodontics&Dentofacial orthopedics 	06	06
6	Oral & Maxillofacial Surgery	<ul style="list-style-type: none"> • Final BDS • MDS P.G. Oral & Maxillofacial Surgery 	09	07
7	Pediatric & Preventive Dentistry	<ul style="list-style-type: none"> • BDS IV-II • MDS 	09	06
8	Public Health Dentistry	<ul style="list-style-type: none"> • IV BDS 	02	04
9	OMDR	<ul style="list-style-type: none"> • IV BDS 	05	08

Sr no	Name of the Department	Teaching plan for the year	No. of students enrolled	Average attendance of the students posted in the department for the year-2023-24	No. of theory classes scheduled: conducted ratio	No. of clinical postings scheduled: conducted ratio	No. of seminars scheduled: conducted ratio
1	Periodontology	IV Year BDS: (Theory) = 4 Class / week (24 hrs / week) (Clinics) = 10.00 am to 01.pm III YearBDS: (Theory) = 2 Class / week(15 hrs /week) (Clinics) = 02.00 pm to 05.00	UG-BDS-Summer – 15 Winter - 84 PG-9	UG -82% PG-95%	"Final year: 68:68, Third year: 52:52 Third year: 37:37"	Final year: 265:265 Third year: 223:223	UG 30:30 PG 44:44
2	Prosthodontics and Crown & Bridge	II BDS Practical Theory 3 Hours/week Practical 07 hours/week III BDS (Theory) = 2 Class / week(15 hrs /week) IV Year BDS: (Theory) = 4 Class / week	UG-II BDS-Summer -02 winter – 98 IV BDS Summer -19 winter – 76 PG- 15	II BDS - THEORY - 81%, Pre- Clinical - 92% IV BDS - Theory - 80%, Practical- 88%" I MDS - 90%, II MDS - 92% III MDS -95%	II BDS - Pre-Clinic -46:42 II BDS Dm - 96:95 IV BDS - 96:92 PG-00:00	II BDS 96:92, IV BDS 96:95	47:47
3	Conservative Dentistry & endodontics	Ist year BDS-DM theory-01/ week DM practical- 6hrs /week IIIndyearBDS- Preclinical Conservative theory-01/ week practical- 08hrs /week III BDS theory-01/ week practical-15hrs	UG-II BDS Dental Material : Summer - 18, Winter – 98, II BDS Preclinic al Cons: Summer -89, Winter –	SUMMER II BDS DM THEORY 44% PRACTICAL - 58% SUMMER II BDS PRE- CONS PRACTICAL - 45% SUMMER IV BDS Theory 70.33% Practical -	SUMMER II BDS DM THEORY 48:32, SUMMER IV BDS THEORY 96:64 WINTER II BDS DM THEORY 48:35, WINTER IV BDS THEORY 96:60	SUMMER II BDS 18:18, WINTER II BDS 98:98, SUMMER IV BDS 17:17, WINTER IV BDS 88:88	1.SEMINARS - 60, 2.JOURNAL CLUB 60, 3.CASE PRESENTATIONS 30

		/week	15, IV BDS Conserv ative Dentistr y: Summer - 17, Winter – 88, PG- 15	75% Winter II BDS DM Theory 65% Practical - 70% Winter II BDS Pre Cons Practical - 75% Winter IV BDS Theory 85% Practical - 88%			
4	Oral Pathology & Microbiol ogy	I BDS Theory - 4 hours/week Practical- 8 Hours/Week II bds- Theroy - 1 hour/week III BDS- Theroy -3 Hour/week Practical - 4 hours/week	DADH I BDS- Summer - 02 Winter- 100: Oral Patholgy - III BDS- Winter - 87 Summer -09	I BDS - Theory- 85% Practical-90% III BDS - Theory - 80- 85% Practical- 85%	I BDS and III BDS THEORY:1 71:171	I BDS AND III BDS PRACTICAL : 114:114	I BDS- 100: 100 III BDS- 87:87
5	Departme nt of Orthodont ics &Dentofa cial orthopedic s	UG 2nd BDS- 1 practical Friday- 02-04 pm, Total Time-02 Hrs per week. 3rd BDS- 01 practical Class 09-11am Thrusday Total Time 02 Hrs per week. Clinical posting Monday – Friday 2-5pm - Total Time 15 Hrs per week. 4th BDS- Lecture classes	IV BDS Winter- 2024- 84 III BDS Winter- 2024- 75 II BDS Winter- 2024- 90 IV BDS Summer Batch- 2024-15 III BDS Summer Batch- 2024- 18 II BDS	IV- BDS Theory-80 to 85% , Practical- 85 to 90% (Summer Batch) IV- BDS Theory-80 to 85% , Practical- 85 to 90% (Winter Batch) I MDS-90% II MDS-92% III MDS-95%	Total Classes- 88, Conducted -88 (Summer), Total Classes- 88, Conducted -88 (Winter))	240:207	UG-91:85 PG-114: 92

		<p>Wednesday 4pm-5pm, Friday- 04 - 05 pm, Total Time 02 Hrs per week. Clinical posting Monday – Friday 10am-1pm, Saturday- 09-01 pm.Total Time -19 Hrs per week</p>	Summer Batch- 2024- 16 I MDS- 05, II MDS- 05, III MDS-05				
6	Oral &Maxillofacial Surgery	<p>THEORY - CLASSES(HOURS)/WEEK IV BDS - 03 Classes Per week (12 Hours Per week) III BDS - 01 Class Per week (12 Hours Per week) CLINICAL- HOURS/WEEK IV BDS - 24 Hours per week III BDS - 15 Hours per week</p>	<p>III BDS Summer - 20 Winter- 86 Oral Surgery IV BDS Summer - 15 Winter- 78 PG-15</p>	<p>II BDS Summer - Theory - 75% Practical/Clinical -80% Winter- Theory - 77% Practical/Clinical- 82% IV BDS Summer - Theory - 78% Practical/Clinical -77% Winter- Theory -80% Practical/Clinical- 85% I MDS 92% II MDS 90% III MDS 93%</p>	<p>SUMMER 1:1 WINTER 1:1</p>	90:90	UG-91:85 PG- 110:90
7	Pediatric & Preventive Dentistry	<p>B.D.S. Final Year(Theory) = 2 Classes/Week B.D.S Third Year (Theory) = 1 Class/Week B.D.S Final Year (Clinics) 10am-1pm/day =6 Classes/Week (18 hrs /Week) B.D.S Third</p>	IV BDS Summer - 04, Winter - 84 PG- 15	<p>BDS- SUMMER - THEORY – Theory 85% Practical/Clinical -90% Winter- Theory - 87%</p>	<p>III BDS Summer - 29:26 IV BDS Summer - 41:40 III BDS Winter- 28:25 IV BDS Winter- 52:50</p>	<p>III BDS Summer- 72:69, IV BDS Summer - 87:84, III BDS Winter - 90:87, IV BDS Winter - 96:92</p>	<p>Summer - 80:76, Winter - 17:17 MDS- 80:70</p>

		Year (Clinics) 2pm -5pm/day = 5 Classes/Week (15 hrs/Week) MDS – Preclinical work (6 Months) Journal club – 5 Seminar - 5 Clinical Case presentation – 4 Lectures for UG – 1 Poster Presentation – 2 Conference – 2 Submission of synopsis of dissertation and short study Theory Lectures for basic science Workshop for research methodology 2nd MDS Clinical work Journal Club -5 Seminars – 5 Clinical case presentation – 4 Lectures for UG – 1 Paper presentation -2 Conference -2 Library dissertation/systematic review 3rd MDS Clinical Work Journal club -5 Seminar - 5 Clinical case presentation-4 Lecture for UG - 1 Thesis Short study submission		Practical/Clinical - 92% I MDS - 93%, II MDS - 91%, III MDS - 90%			
8	Public Health Dentistry	: BDS IV Year: (Theory) = 4 Class / week BDS III Year	Summer : 80 Winter:	Not Applicable	Final year 81 : 52 Third year	"Final year 240 : 240 Third year 226:226	78:50

		:(Theory) = 2 Class / week	80		38:25 : Third year 44 :21	"	
9	OMDR	B.D.S. Final Year (Theory) = 2 Classes/Week B.D.S Third Year (Theory) = 1 Class/Week B.D.S Final Year (Clinics) 10am– 1pm/day =5 Classes/Week (15 hrs /Week) B.D.S Third Year (Clinics) 2pm - 5pm/day = 5 Classes/Week (15 hrs / Week)	IV BDS - Summer 87 Winter- 16 & III BDS Summer -78 Winter- 17	Summer : Theory 88% Practical-76%	60:60	89:89	-



Details of Internal Assessment Exams

Sr no	Name of the Department	No. of internal assessment conducted	Passing percentage of the student in final exam of the subject
1	Periodontology	03	IV BDS Summer –100%, IV BDS Winter - 100% PG- 100%
2	Prosthodontics and Crown & Bridge	03	IV BDS Winter- 98.8%, II BDS Winter 98.8%, IV BDS Summer- 85.7%, II BDS Summer-50% MDS -100%
3	Conservative Dentistry & endodontic	03	II BDS Summer 100%, II BDS Winter 100%, IV BDS Summer 93%, IV BDS Winter 98% MDS 100%
4	Oral Pathology & Microbiology	03	I BDS: Winter- 98% : III BDS : Summer: 100% Winter-100%
5	Department of Orthodontics & Dentofacial orthopedics	03	UG -90% PG-100%
6	Oral & Maxillofacial Surgery	03	UG -100% PG 100%
7	Pediatric & Preventive Dentistry	03	IV BDS winter - 98.83%, IV BDS Summer - 77.77% PG 100%
8	Public Health Dentistry	03	Winter -100% summer – 100%
9	OMDR	03	Winter 89.73% Summer – 91.32%

Details of the Internship program in the department

Name of department	No. of interns posted	Average days of posting in the Department for the year	Average attendance of the Interns posted in the department for the year	Working schedule/quota for the interns	Percentage of Interns completing the work quota
Periodontology	Summer-07 Winter -85	30 Days	91%	50 Ultrasonic scaling Minor surgical cases- Crown lengthening, Gingivoplasty, Gingivectomy	100%
Prosthodontics and Crown & Bridge	Summer-07 Winter -85	45 Days	95%	CD (U/L) : 5 P RPD: 10 Patients FPD : 1 Patients Crowns: 1 Patients Learning use of face bow & Semi anatomic articulator technique (observation) Reline / Rebasing / Repairs: 1 Patients	95%
Conservative Dentistry & endodontic	Summer-07 Winter -85	45 Days	90%	RCT – 20 Patients. Amalgam Restorations – 20 Patients. POR – 20 Patients. GIC Restoration – 10 Composite Restoration – 10 Patients	95%
Oral Pathology & Microbiology	Summer-07 Winter -85	15 days	95	Opd & case history- 5 Preparation of ground section -2 mixed dentition cast with chart-1 pathological cast with chart-1 good /pathological tooth specimen-2 carving- tooth/ model specimen (in a group)-1 diagram with charts-1	100%
Department of Orthodontics &Dentofacial orthopedics	Summer-07 Winter -85	30	90%	Observations of clinical and lab procedures in department-5 Diagnosis and treatment plan including cephalometric analysis 5	100%

				Cases Fabrication of removable appliances with different problems-4 Cases Orthodontic impressions and bite-recordings.5 Cases	
Oral & Maxillofacial Surgery	Summer-07 Winter -85	45 days	88%	Extractions – 50 Patients, 2. Transalveolar Extraction – 2 Patients 3. Observation and Assisting Impaction and Other Minor Surgery – 02 4. Minimum 15 Days Hospital Duties to manage Emergencies work in ICUIM 5. Tutorial on Medico legal aspects including on actual cases coming to casualty	95%
Pediatric & Preventive Dentistry	Summer-07 Winter -85	45 days	97%	oral prophylaxis 05 2. topical fluoride applications 05 3. restoration 10 4.pulpotomy/pulpectomy, root canal 10 5. extraction 10	100%
Public Health Dentistry	Summer-07 Winter -85	60 Days	80%	10 comprehensive cases and postings for satellite centres	65%
OMDR	Summer-07 Winter -85	30 DAYS	90%	Case History 5 , Special Cases 5	100%

Research and Scientific Development

Name of department	Periodontology	Prosthodontics	Conservative	Oral Pathology	Orthodontics	Oral Surgery	Pedodontics	Public Health Dentistry	OMDR
No. of new research started	6	8	7	-	8	8	11	--	--
No. of ongoing Research	6	7	7	--	9	8	11	--	--
No. of Research Published	12	06	10	03	07	10	06	02	04
No. of Scientific activities conducted	1	02	02	03	01	01	01	3	0
No. of Scientific activities attended by the faculty /student	26	02	37	48	03	03	07	67	04
No. of scientific presentation by faculty /students	08	09	35	03	34	34	12	86	9
No. of Interdepartmental meets and events conducted or attended	15	06	01	02	02	10	0	2	2
No. of copyright registered	19	01	02	38	07	02	06	03	05
No. of CTRI Registration	03	00	00	02	0	00	05	00	00
No. of patent registered	2	0	0	11	1	1	0	02	02
No. of awards received	4	0	00	0	5	0	04	0	03
No. of research funds received	1	0	02	0	01	01	0	0	02
No. of MOU	02	0	0	00	10	03	04	00	01

Scientific or extracurricular awards

Staff/PG Name	Venue	Topic	Date	Prize
Dr. Pratiksha Late III MDS	Indian Dental Association 63 rd State Conference, Nanded	Immediate Implant Placement in the Aesthetic Zone Using the Phenomenon “Biologic Cheating”: A Case Series.	30 th Nov & 01 Dec- 2024	Second prize Paper presentation
Dr. Pratiksha Late III MDS	Indian Dental Association 63 rd State Conference, Nanded	Navigation precision: Insights into guided implant surgery	30 th Nov & 01 Dec- 2024	First prize Poster presentation
Dr. Rutuja Shrivpurkar III MDS	Indian Dental Association 63 rd State Conference, Nanded	Screw Retained verses cement retained implant supported FDP- analyzing key Differences and clinical outcomes	30 th Nov & 01 Dec- 2024	First prize Poster presentation
Dr. Snehal Jadhav II MDS	Indian Dental Association 63 rd State Conference, Nanded	Treatment of palatally Impacted Maxillary Second Premolar with simultaneous Orthodontic rotation for correction of tooth position	30 th Nov & 01 Dec- 2024	Second prize Paper presentation
Dr. Snehal Jadhav II MDS	Indian Society of Oral Implantologists, 31 National Conference, Mumbai	Rehabilitation of Posterior Mandibular Dentition in a Bruxism Patient Using Three Splinted Dental Implants with Reduced Occlusal Table: A Case Report	19 th to 21 st Sep-2025	First prize Paper presentation
Dr. Mahesh Dadpe	44 th ISPPD Conference	Executive Committee Member of ISPPD	Sept - 2024	Executive Committee Member of ISPPD
Dr. Mahesh Dadpe	45 th ISPPD Annual National Conference NAMMAPEDO 2024	Paper Presentation	Sept -2024	Paper Presentation
Dr. Shraddha Kasture	45 th ISPPD Annual National Conference NAMMAPEDO 2024	Best Poster Presentation Award	Sept-2024	Best Poster Presentation Award

Dr. Shraddha Kasture	21 st Post Graduate Convention ISPPD PEDOSOCH 2025	Best Paper Presentation Award	Jan -2025	Best Paper Presentation Award
Dr. Kirti Sonwane	National Orthodontic Day-2024	Fitness Challenge competition 2024		1 st Prize in “Fitness Challenge competition”
Dr. Riya Gala	National Orthodontic Day-2024	Wire bending competition 2024	2024	1 st Prize in “Wire bending competition”
Dr. Apoorava Panaskar	National Orthodontic Day-2024	Memory Test Challenge 2024	2024	1 st Prize in “Memory Test Challenge”
Dr. Manjusha Patil	63 rd Maharashtra State Dental Conference, Nanded-2024	Paper Presentation 2024	2024	1 st Prize in Paper Presentation at
Dr. Aavesh Bhoir	63 rd Maharashtra State Dental Conference, Nanded-2024	Paper Presentation 2024	2024	1 st Prize in Paper Presentation at
Dr. Siddhant Jadhav	63 rd Maharashtra State Dental Conference, Nanded-2024	Paper Presentation 2024	2024	2 nd Prize in Paper Presentation at
Khatod Sejal	IODCPC25 Conference	Degenerative Disorder Of TMJ	May-2-2025	Third Prize in Poster Presentation
Gayatri Dhabale	16 th World Dental Sciences and Oral Health Conference	Scientific Paper Presentation	April-2025	Second Rank Online Paper Presentation
Rajnandini Kirdatt	16 th World Dental Sciences and Oral Health Conference	Scientific Paper Presentation	April-2025	Second Rank Online Paper Presentation

Census for the year-2024-25

Name of department	No. of working days in the Year	Total no patients treated in the Year	Average no of daily patients	No. of special cases treated in the Year	No. of interdepartmental or multidisciplinary cases
Periodontology	298	17388	60	73	56
Prosthodontics and Crown & Bridge	298	14000	55	275	32
Conservative Dentistry & endodontic	298	26206	88	70	40
Oral Pathology & Microbiology	298	3028	10	18	06
Orthodontics & Dentofacial orthopedics	298	14263	45	75	18
Oral & Maxillofacial Surgery	298	20296	80	118	30
Pediatric & Preventive Dentistry	298	19142	65	114	5
Public Health Dentistry	298	9120	30	10	10
OMDR	298	19355	90-120	885	20

Academic calendar & master time table for BDS & MDS academic curriculum was announced at the start of year. We are trying to regularize academic year after pandemic. Due to late admission actual working will be different than the institutional calendar. Every department has successfully followed & completed the scheduled academic events.

All the assessment exams were successfully conducted as pre circulate scheduled time table. Required academic data for university exam was submitted on time.

All the data for this academic year is satisfactory. This year was more satisfying in research activities 18 students and staff got scientific awards in different events, still we need to work on more interdisciplinary work and proper documentation of it. More number of research works & interdisciplinary work is expected in forthcoming academic year

