

Dr.Payal Mohanty

B.D.S. Graduate| Final Professional Exam Batch Topper | 14

■ Subject Gold Medal Hons

+91 9090140178 ✉ [mohantypayal87@gmail.com]

■ [Bhubaneswar, Odisha] |

Career Objective

Motivated and academically accomplished dental graduate with a consistent record of excellence throughout BDS, earning 14 gold medals and consecutive university topper with various distinctions. Strong clinical and academic foundation in Oral Medicine, Radiology, and Surgery. Aspiring to specialize in Oral and Maxillofacial Surgery or Oral Medicine and Radiology to contribute to advanced patient care and research in the field.

Academic Qualifications

- Completed 10th from DAV PUBLIC SCHOOL, UNIT-8 , Bhubaneswar in the year 2016 with 10 C.G.P.A
- Completed 12th from D.A.V PUBLIC SCHOOL UNIT-8 BHUBANESWAR in the year 2018 with 95.6% and being among top 10 in Easter zone of all DAV SCHOOLS in INDIA.
- Pursuing Internship in INSTITUTE OF DENTAL SCIENCES , SUM HOSPITAL.

Achievements & Awards

- Final BDS Topper – [Institute of Dental Sciences, Siksha 'O' Anusandhan, deemed to be University] 14 Gold Medals across four academic years for academic and clinical excellence University Batch Topper for two consecutive years Highest Marks in Oral Medicine and Radiology – [Faculty of Dental Sciences, Sikhsa 'O' Anusandhan, deemed to be University] Certificate of Merit for Outstanding Academic Performance in Conservative Dentistry, Prosthodontics, and Periodontics

Certifications

- Basic Life Support (BLS) – [Institute of Medical Sciences and SUM HOSPITAL, 2025 .
- Basic Implant Dentistry Course – [Under OSTEEM], [2025]

Clinical Experience

Internship completed in 2026 from [Institute of Dental Sciences, SUM HOSPITAL, NIRF-9] — • Managing out-patient and in-patient dental cases under faculty supervision. • Gained clinical proficiency in restorative dentistry, oral surgery, endodontics, and radiology. • Participated in community dental health camps and oral health education programs. • Assisted in minor oral surgical procedures and extractions.

Research & Academic Interests

Oral Medicine and Radiology, Oral and Maxillofacial Surgery, Dental Imaging and Diagnostics, Evidence-based Dentistry.

Skills

Clinical Diagnosis, Radiographic Interpretation, Patient Counseling, Minor Oral Surgery, Academic Writing, Leadership, Time Management.

Professional Goals

To pursue M.D.S. in Oral and Maxillofacial Surgery or Oral Medicine & Radiology, with a focus on advancing diagnostic imaging, surgical expertise, and academic research for improved patient outcomes.

Languages Known

English, Hindi, Odia