



2.6.1. Learning outcomes and Graduate attributes		
S.No	Learning outcomes	Graduate attributes
1.	Consolidation of basic sciences , clinical dentistry and practical and laboratory skills.	Qualified with clinical and specialized aspects of dentistry as is required for general dental practice.
2.	Acknowledgement of normal human structure, development , function with knowledge of disease process.	Broad knowledge of normal structure and function leads to understanding of disease with medical and dental management , prevention and treatment.
3.	Sufficient practical skill including patient management skill for the treatment of patients especially the pediatric , geriatric , medically compromised and disabled patient.	Provide overall oral and dental health care of all patients .
4.	Sociological health care aspects especially oral health care including the reasons for the variation in oral and dental needs of different sections of the society.	To know the impact of social behavioral , environmental and economic factors on oral health care.
5.	Allegiance towards the society anguished along with knowledge and treatment skills .	Being a member of health care team delivering medical and oral health care to all especially among the rural population.
6.	Inspired for interdisciplinary research activities and accentuate on evidence based dentistry.	Scientific advancement of any profession is based on predominately on continuous research activity.
7.	Motivated to think and involve in self study.	Self centric learning to consistently upgrading of dental sciences.
8.	Participation in continual dental educational programs in dentistry to upgrade knowledge and skills	Gains knowledge in newer innovation in dental field.
9.	Learns the importance of infections and cross infection control in dental practice .	Its inference to be got around in dental practice.
10.	To learn the significance of various dental tissues in forensic sciences.	Helps to pursue forensic sciences as a career besides maintenance of records which could provide useful means for forensic investigations.
11.	Attends dental hospital and general hospital conferences, postings and public health camps .	Graduate capable and proficient to recognise dental and oral disease to undertake dental treatment and advise on prevention.
12.	First aid , principle of cardiopulmonary resuscitation.	Acknowledge physical and mental illness dealing with emergencies interaction with patience and various professional colleagues.




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13.	Execute all forms of local anesthesia and knowledge of a myriad of maxillofacial problems like injuries, infections and deformities of the jaw.	Dexterity developed for general dental practice for extraction of teeth, minor oral surgical procedures.
14.	Restoration of various kinds of endodontic procedure, removable and fixed prosthodontics .	Proficient enough to perform procdures with grade skills in general practice.
15.	Acknowledge the role of dentofacial growth and development of malocclusion.	Simple appliance therapy for patients in the department of orthodontics.
16.	Upskill in various radiological techniques and its interpretations.	Awareness in hazards in radiation proper safety measures for patient, operator and staff.
17.	Legal systems associated with the practice of dentistry and patients rights.	Dental jurisprudence including legal and ethical devoir for dental practitioners.
18.	Should ne cognizant of the limitations on graduate.	(i.e) need to refer for speciality related dentist.




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