

### **2.6.1**

The outcomes of every subject/course are different for each course. Oral Medicine and Radiology, deals with the diagnostic aspects of the diseases of oral cavity and surrounding structures. Periodontics as a course deals with the disease of gums and the periodontal structures. Oral and Maxillofacial surgery deals with the surgical aspects of the diseases of oral cavity and surrounding structures. Conservative dentistry and Endodontics deals with the preservation of the tooth structure and management of diseases related to the teeth. Pedodontics deals with the diseases of the oral cavity of the children. Prosthodontics deals with the rehabilitation of the oral structures by the treatment using the prosthesis. Public health Dentistry deals with the study of methods used to treat the needy patients in community level. Oral Pathology deals with the study of diagnostic aspects of the diseases of oral cavity and surrounding structures. Orthodontics deals with the conditions of the altered facial and dental structures. By the end of this course, The student is expected to have the knowledge about the different altered dental and facial conditions and the management of the same.