MDS: Prosthodontics and Crown & Bridge									
Course Code	Programme o	Dutcome Nam Prog m	ram course	f	Course outcome				
MDS Prostho -101	 The candidate able to examin patients require Prosthodontics investigate the systemically, a investigation of a treatment, could with the patience of craniomand system related 	ring ntics of the rapy, so patient analyse the results, plan rommunicate tent and reprevalence in of diseases libular to	hodo Anatom and y, vn & Physiolo dge gy, Patholog y and Dental Material s	*	examine the patients requiring Prosthodontics therapy, investigate the patient systemically, analyze the investigation results. The candidate would diagnose the ailment, plan a treatment, communicate it with the patient and execute it				
MDS Prostho -102	prosthetic den Identify target and awareness the population Prosthodontic	diseases amongst for therapy.	Remova ble Prosthod ontics and Oral	1	The candidate would possess knowledge about age changes and Prosthodontic Therapy for the aged related to removable Prosthodontics and oral Implantology				
	 ❖ Perform clinice Laboratory pro- understanding biomaterials, to conditions relapprosthesis and competent dexistill for perforce clinical and lapprocedures in removable, immaxillofacial, esthetics Prost ❖ Laboratory technical and competent dexistillation in the competence of the com	ocedure with of issue nted to have sterity and ming boratory fixed, plant, TMJ and hodontics.	Implant	*	The candidate would be able to demonstrate the clinical competence to restore lost functions of stomatognathic system namely mastication, speech, appearance and psychological comforts by removable prosthesis. The candidate would be able to adopt ethical principles in Prosthodontic practice. Professional honesty and integrity are to be fostered. Treatment to be delivered irrespective of social status, caste, creed or religion of				
MDS	management b skills and know Dental Materia Dental equipm instrument ma	wledge of als and nent and	Fixed	*	patient.				
Prostho -103			Prosthod	1	the prevalence and prevention of diseases of craniomandibular system related to fixed prosthetic dentistry.				

			*	The candidate would be willing to adopt new methods and techniques in fixed prosthodontics from time to time based on scientific research, which is in patient's best interest. The candidate would be able to communicate in simple understandable language with the patient and explain the principles of fixed prosthodontics to the patient
MDS Prostho		Essay	**	The candidate would be able tooutline the knowledge, procedural
-104				and operative skills needed in
				Masters Degree in Prosthodontics.
			*	The candidate would possess comprehensive knowledge and the
				ability to apply the same in all the sub
				branches of prosthodontics in toto.