

**“COMPARATIVE EVALUATION OF FRACTURE STRENGTH
OF THREE DIRECT RESTORATIVE CORE MATERIALS WITH
CROWN MARGINS AT CEMENTO ENAMEL JUNCTION, WITH
2mm AND 3mm OF MATERIAL BELOW CEMENTO ENAMEL
JUNCTION-AN INVITRO STUDY ”**



By

DR. BHAGYASHREE HEGGA

Dissertation Submitted to the
Rajiv Gandhi University of Health Sciences, Bangalore, Karnataka
In partial fulfilment
of the requirements for the degree of

MASTER OF DENTAL SURGERY

In

PROSTHODONTICS & CROWN & BRIDGE

Under the guidance of

DR. SUNEETHA RAO

PROFESSOR and HEAD OF DEPARTMENT

Department Of Prosthodontics and Crown & Bridge
Vydehi Institute of Dental Sciences & Research Centre
#82, EPIP Area, Whitefield, Bangalore 560066

Karnataka, India

2014-2017