

KERALA UNIVERSITY OF HEALTH SCIENCES THRISSUR – 680 596, KERALA, INDIA

OFFICIAL TRANSCRIPT

Name of the Student:

Gender:

Date of Birth:

Nationality:

Parent / Guardian (as per University records):

Permanent Address:

KUHS Registration Number:

Name of the Course:	Master of Dental Surgery (MDS)
Speciality:	Oral Pathology and Microbiology

Medium of Instruction: English

Degree awarded by:	Kerala University of Health Sciences,
	Thrissur, Kerala, India

Name of the college of study

Address of the college of study:

Duration of the course:

Date of admission:

Date of Completion of Course:

Date of Publication of Final Result:

Title of dissertation:

Name & Designation of Guide:

Library dissertation / Project:

Subject	Duration	From	То	Institution / Department
General Anatomy	2 weeks			
General Histology	2 weeks			
Biochemistry	2 weeks			
General Microbiology	2 weeks			
Molecular Biology	2 weeks			
Clinical Pathology	2 weeks			
Dermatology	2 weeks			
Oncology & Radio-	2 weeks			
Oncology				
Forensic Medicine	1 week			
Oral Medicine &	1 month			
Radiology				

Date:

Signature of the Principal

Office Seal

Name of the Principal

<u>MDS PART– I Examination:</u> (Theory Examination on Applied Basic Sciences taken at the end of 1st academic year, 3 hours/paper):

1.	Paper I : Applied Basic Sciences: Applied	University Theory marks		
	Basic Sciences: Applied anatomy, Physiology (General and oral), Cell Biology, General Histology, Biochemistry, General Pathology,	Maximum	Maximum	Marks awarded
	General and systemic Microbiology, Virology, Mycology, Basic Immunology, Oral Biology (oral and dental histology), Biostatistics and Research Methodology	100	50	

<u>MDS PART – II Examination:</u> (Examination on the speciality taken at the end of 3rd academic year,3 hours/paper):

	University Theory marks		arks
Subject	Maximum	Minimum	Marks
			awarded
Paper I : Oral pathology, Oral Microbiology &	100	40	
Immunology and Forensic Odontology			
Paper II : Laboratory techniques and Diagnosis	100	40	
and Oral Oncology			
Paper III : Essay(Descriptive and Analyzing		40	
type questions)	100		
Theory Group Total	300	150	
		•	
Practical Examination consisting of			
Case presentation, Haematology, Cytology,			
Histopathology Techniques, Slide Discussions	200	100	
	100		
		-	
Total	300	150	
Grand Total (Theory (Part I + Part II) +Practical + Viva)	700	350	
	Paper I : Oral pathology, Oral Microbiology & Immunology and Forensic Odontology Paper II : Laboratory techniques and Diagnosis and Oral Oncology Paper III : Essay(Descriptive and Analyzing type questions) Theory Group Total Practical Examination consisting of Case presentation, Haematology, Cytology, Histopathology Techniques, Slide Discussions Viva Voce Total Grand Total (Theory (Part I + Part II	SubjectMaximumPaper I : Oral pathology, Oral Microbiology & Immunology and Forensic Odontology100Paper II : Laboratory techniques and Diagnosis and Oral Oncology100Paper III : Essay(Descriptive and Analyzing type questions)100Theory Group Total300Viva VoceViva Voce100Total300Grand Total (Theory (Part I + Part II)700	SubjectMaximumMinimumPaper I : Oral pathology, Oral Microbiology & Immunology and Forensic Odontology10040Paper II : Laboratory techniques and Diagnosis and Oral Oncology10040Paper III : Essay(Descriptive and Analyzing type questions)4040Theory Group Total300150Viva VoceViva Voce100-Total300150

Percentage of marks obtained:

Class:

Rank (if any):

Marks verified & found correct:

Controller of Examinations

CERTIFICATE

verified & found correct:

Controller of Examinations

Name & Signature

Authority of the University

Name & Signature

Thrissur

Date:

KUHS Seal