

APPENDIX V-a

PROPOSED TIMELINE FOR MASTER'S DEGREE IN DENTAL SCIENCE: CLINICAL AND TRANSLATIONAL SCIENCE COMBINED WITH CLINICAL RESIDENCY IN PERIODONTICS

YEAR ONE

SUMMER	FALL	SPRING
Introduction to Clinical Periodontology	Periodontal/Implant Clinic	Periodontal/Implant Clinic
Periodontal/Implant Clinic	ORB 495 - Research Project	ORB 495 - Research Project
	BST 463 – Introduction to Biostatistics	BST 465 - Design of Clinical Trials
	ORB 501 – Research Seminar	ORB 502 – Research Seminar
	IND 503 – Ethics in Professional Integrity	Division Seminars
	Division Seminars	MS Electives
	MS Electives	

YEAR TWO

SUMMER	FALL	SPRING
Periodontal/Implant Clinic	Periodontal/Implant Clinic	Periodontal/Implant Clinic
ORB 495 - Research Project	ORB 495 - Research Project	ORB 495 - Research Project
Practice Teaching	ORB 556 – Biology of the Periodontium	ORB 570 – Introduction to Dental Epidemiology
	ORB 580 – Fundamental of Dental Caries	PM 478 – Workshop in Scientific Writing
	ORB 503 – Research Seminar	ORB 504 – Research Seminar
	Division Seminars	Division Seminars
	MS Electives	MS Electives

YEAR THREE

SUMMER	FALL	SPRING
Periodontal/Implant Clinic	Periodontal/Implant Clinic	Periodontal/Implant Clinic
ORB 495 - Research Project	ORB 495 – Research Project -Thesis Writing	ORB 495 – Research Project -Thesis Defense
Practice Teaching	Practice Teaching	Practice Teaching
	Division Seminars	Division Seminars
	MS Electives	MS Electives

More information:<http://www.urmc.rochester.edu/dentistry/education/programs/masters.cfm>

To apply: <https://apply.rochester.edu/medicine-dentistry/Login.aspx>