กณะ	ทันตแพทยศาสตร์									
The	program offers 6 concentrations:									
1.	Community Dentistry Admission Number วิชาเอกทันตกรรมชมชน		3	3	1	9	М	G	0	1
	Expected number of Students to be accepted year round: 3	St	tud	ents	3					
2.	Oral and Maxillofacial Radiology Admission Number วิชาเอกรังสีวิทยาช่องปากและแม็กซิลโลเฟเชียล		3	3	1	9	М	G	0	3
	Expected number of Students to be accepted year round: 2	\$	Stu	den	ts					
3.	Oral and Maxillofacial Surgery Admission Number วิชาเอกศัลยศาสตร์ช่องปากและแม็กซิลโลเฟเชียล		3	3	1	9	М	G	0	5
	Expected number of Students to be accepted year round: 8		Stu	den	ts					
4.	Maxillofacial Prosthetics Admission Number วิชาเอกการประดิษฐ์ใบหน้าขากรรไกร		3	3	1	9	М	G	0	7
	Expected number of Students to be accepted year round: 5	S	Stud	lent	S					
5.	General Dentistry Admission Number วิชาเอกทันตกรรมทั่วไป		3	3	1	9	М	G	0	8
	Expected number of Students to be accepted year round: 2	St	tude	ent						
6.	Pediatric Dentistry Admission Number วิชาเอกทันตกรรมสำหรับเด็ก		3	3	1	9	М	G	0	9
	Expected number of Students to be accepted year round: 3	S	Stuc	dent	:S					

สาขาวิชา ทันตแพทยศาสตร์ (หลักสูตรนานาชาติ)(ภาคปกติ)

Master of Science Programme in Dentistry (International Programme) หลักสูตร วิทยาศาสตรมหาบัณฑิต สาขาวิชา

Faculty of Dentistry

Admission Requirements

A candidate must:

- 1. Students must be a graduate of an accredited dental institution awarding a D.D.S.
- 2. Students must be obtain a Dental License from the Thai Dental Council or any other license that the Programme Committee consider to be equivalent.

(A copy of this document must be submitted along with the application.)

- 3. Receive a cumulative GPA of at least 2.50
- 4. Have at least 1 year dental practice experience prior to the beginning of the programme.

(A copy of this document must be submitted along with the application.)

- 5. Submit a certificate of English proficiency with minimum admission score:
 - IELTS at least 3 or
 - TOEFL INTERNET BASED at least 32 or
 - TOEFL ITP (test arranged by Faculty of Graduate Study, Mahidol University) at least 400 or
 - MU GRAD TEST (Computer-based) at least 36

Except: Major in Pediatric Dentistry

A candidate must submit a certificate of English proficiency with minimum admission score as follows:

- IELTS at least 5 or
- TOEFL INTERNET BASED at least 54 or
- TOEFL ITP (test arranged by Faculty of Graduate Study, Mahidol University) at least 480 or
- MU GRAD TEST (Computer-based) at least 60

Important Notes:

- English proficiency score must be taken within 2 years up to the admission date.
- Application without submitting a valid English certificate will NOT be considered.
- MU English Competence Standards: www.grad.mahidol.ac.th
- MU English proficiency tests, please contact the Language Center, Faculty of Graduate Studies.
 Tel. 0-2441-4125 ext. 221-222
- 6. In case your qualification does not match to the admission criteria, candidates must prior attach A Requesting Form for Examination" approved by the program director. The form must be submitted before making the application. Kindly download here:
 - http://www.grad.mahidol.ac.th/grad/admission/form_th.php

Exceptions from the above conditions may be granted by the Programme Committee and the Dean of Faculty of Graduate Studies;

Written Examination For Community Dentistry (3319MG01)

There is NO written examination for this program. Applicants must check their eligibility for interview upon the announcing date of the interview list which is scheduled for each admission round.

Written Examination For Oral and Maxillofacial Radiology (3319MG03)

(Applicants must attend the examination date accurately to your admission round.)

Subjects for examination	Time (Morning session)			
Oral and Maxillofacial Radiology	9.00 - 10.00 a.m.			
Examination Place Mahidol University , Salaya , Nakhonpathom more details : www.grad.mahidol.ac.th				

Written Examination For Oral and Maxillofacial Surgery (3319MG05)

There is NO written examination for this program. Applicants must check their eligibility for interview upon the announcing date of the interview list which is scheduled for each admission round.

Written Examination For Maxillofacial Prosthetics (3319MG07)

The written examination will be arranged by the program.

Date and time of the examination will be later announced by the program.

Written Examination For General Dentistry (3319MG08)

The written examination will be arranged by the program.

Date and time of the examination will be later announced by the program.

Written Examination For Pediatric Dentistry (3319MG09)

(Applicants must attend the examination date accurately to your admission round.)

Subjects for examination	Time (Morning session)
Pediatric Dentistry	9.00 - 12.00 a.m.
Examination Place Mahidol University , Salaya , Nakhonpathom mo	ore details: www.grad.mahidol.ac.th

Curriculum Structure

Core Courses	Credit 7	
Required Courses (Majors) no less than		
Elective Courses no less than		
Thesis	12	
Core Courses	Credit	
DTID 514 Research Methodology	2(2-0-4)	
DTID 515 Oral Biology I	2(2-0-4)	
DTID 519 Orofacial Anomaly and Oncology	1(1-0-2)	
DTID 518 Oral Pathophysiology and Dental Oncology	1(1-0-2)	
GRID 603 Biostatistics	3(3-0-6)	
DTID 602 Applied Oral Sciences	2(2-0-4)	
Paguired Courses		
Required Courses Major in Community Dentistry		
DTCM 631 Advanced Preventive Dentistry	2(2-0-4)	
DTCM 684 Epidemiology in Dental Public Health	3(3-0-6)	
DTCM 691 Directed Studies in Dental Public Health	1(0-3-1)	
DTCM 692 Seminar in Dental Public Health	1(1-0-3)	
DTCM 641 Behavioral Sciences and Oral Health Promotion	3(3-0-6)	
DTCM 651 Introduction to Health Economics	3(3-0-6)	
DTCM 622 Dental Public Health Research Project	2(1-2-3)	
DTCM 661 Dental Public Health Policy and Management	3(3-0-6)	
DTCM 681 Data Management and Statistical Analysis	2(2-0-4)	
DTCM 683 Statistical Analysis for Epidemiologic Data in Dental Public	1(0-3-1)	
Major in Oral and Maxillofacial Radiology		
DTRD 540 Radiation Biology	1(1-0-2)	
DTRD 532 Radiation Physics	2(2-0-4)	
DTRD 548 Radiographic Technology and Interpretation	2(2-0-4)	
DTRD 543 Case Analysis Seminar in Oral and Maxillofacial Radiology I	1(1-0-2)	
DTRD 549 Oral and Maxillofacial Radiology Seminar I	1(1-0-2)	
DTRD 646 Case Analysis Seminar in Oral and Maxillofacial Radiology II	1(1-0-2)	
DTRD 647 Oral and Maxillofacial Radiology Seminar II	1(1-0-2)	
DTRD 663 Oral and Maxillofacial Radiology Clinic I	3(0-9-3)	
DTRD 664 Oral and Maxillofacial Radiology Clinic II	3(0-9-3)	

DTRD	665 Oral and Maxillofacial Radiology Clinic III	3(0-9-3)
DTRD	666 Oral and Maxillofacial Radiology Clinic IV	3(0-9-3)
Major i	n Oral and Maxillofacial Surgery	
DTSU	530 Oral and Maxillofacial Surgery I	2(2-0-4)
DTSU	540 Oral and Maxillofacial Surgery II	2(2-0-4)
DTSU	650 Oral and Maxillofacial Surgery Seminar I	1(1-0-2)
DTSU	651 Oral and Maxillofacial Surgery Seminar II	1(1-0-2)
DTSU	652 Oral and Maxillofacial Surgery Seminar III	1(1-0-2)
DTSU	653 Oral and Maxillofacial Surgery Seminar IV	1(1-0-2)
DTSU	654 Oral and Maxillofacial Surgery Clinic I	2(0-6-2)
DTSU	655 Oral and Maxillofacial Surgery Clinic II	4(0-12-4)
DTSU	656 Oral and Maxillofacial Surgery Clinic III	3(0-9-3)
DTSU	657 Oral and Maxillofacial Surgery Clinic IV	3(0-9-3)
DTSU	635 Seminar in Oral and Maxillofacial Surgery	1(1-0-2)
Mojori	n Maxillofacial Prosthetics	
DTPT	537 Laboratory Procedures: Maxillofacial Prostheses	2(0-6-2)
DTPT	504 Rehabilitation in Maxillofacial Prosthetics and Dental Oncology	2(2-0-4)
DTPT	538 Case Report and Literature Review	3(3-0-6)
DTPT	539 Report Writing in Maxillofacial Prosthetics and Dental Oncology	1(1-0-2)
DTPT	600 Advanced Maxillofacial Prosthetic and Dental Oncology Seminar I	2(2-0-4)
DTPT	603 Advanced Maxillofacial Prosthetic and Dental Oncology Clinic I	3(0-9-3)
DTPT	601 Advanced Maxillofacial Prosthetic and Dental Oncology Seminar II	2(2-0-4)
DTPT	645 Advanced Maxillofacial Prosthetic and Dental Oncology Clinic II	3(0-9-3)
DTPT	646 Advanced Maxillofacial Prosthetic and Dental Oncology Clinic III	3(0-9-3)
DTPT	509 Maxillofacial Prosthetics and Dental Oncology Clinic I	3(0-9-3)
DTPT	510 Maxillofacial Prosthetics and Dental Oncology Clinic II	6(0-18-6)
Major i	n General Dentistry	
DTAD	502 Dental Epidemiology	1(1-0-2)
DTAD	504 Comprehensive Care Approach in General Dentistry	3(3-0-6)
DTAD	512 Dental Implantology	1(1-0-2)
DTAD	515 Pediatric Dental Care and Orthodontic Management	2(2-0-4)
DTAD	534 Oral Surgery	1(1-0-2)
DTAD	571 Oral Medicine and Dental Pharmacology	1(1-0-2)
DTAD	604 Dental Care Service System	1(1-0-2)

DTAD 606 Compreh	nensive Care in General Dentistry I	3(0-6-2)
DTAD 607 Compreh	nensive Care in General Dentistry II	3(0-6-2)
DTAD 608 Compreh	nensive Care in General Dentistry III	3(0-6-2)
DTAD 638 Interdisci	iplinary Seminar in Dentistry	1(1-0-2)
Major in Pediatric Der	ntistry	
DTPD 617 Child Ma	nagement in Dental Practice	1(1-0-2)
DTPD 618 Managen	ment of Oral Diseases in Children	1(1-0-2)
DTPD 619 Principle	of Interceptive Orthodontics	1(1-0-2)
DTPD 621 Dentistry	for Special Child	1(1-0-2)
DTPD 622 Pediatric	Dentistry Seminar I	1(1-0-2)
DTPD 623 Pediatric	Dentistry Seminar II	1(1-0-2)
DTPD 627 Pediatric	Medicine in Dental Care	1(1-0-2)
DTPD 631 Advanced	d Clinical Pediatric Dentistry I	3(0-9-3)
DTPD 632 Advanced	d Clinical Pediatric Dentistry II	4(0-12-4)
DTPD 633 Advance	d Clinical Pediatric Dentistry III	4(0-12-4)
DTPD 634 Advanced	d Clinical Pediatric Dentistry IV	3(0-9-3)
Elective Courses		
DTAN 601 Applied A	Anatomy of Head and Neck	1(1-0-2)
DTAD 693 Compute	er in Dentistry	1(1-0-2)
DTID 609 Oral Pho	tography	1(1-0-2)
DTPT 595 Craniofac	cial and Human Body Prostheses	1(1-0-2)
DTPT 505 Maxillofa	cial Prosthetic and Dental Oncology Seminar I	2(2-0-4)
DTPT 643 Basic to A	Advanced Prosthodontics I	2(2-0-4)
DTPT 644 Basic to A	Advanced Prosthodontics II	1(1-0-2)
DTPT 693 Clinical D	Dental Materials	1(1-0-2)
DTPT 694 Prosthod	lontic Treatment : A Review	1(1-0-2)
DTPT 695 Prosthod		
	lontic Laboratory Practices	2(0-6-2)
	lontic Laboratory Practices guage for Dentists	2(0-6-2) 3(3-0-6)
DTPT 596 Thai Lan	•	, ,
DTPT 596 Thai Lan	guage for Dentists /riting for Graduate Studies	3(3-0-6)
DTPT 596 Thai Lang GRID 516 Thesis W	guage for Dentists /riting for Graduate Studies sed in Oral Medicine	3(3-0-6) 3(3-0-6)

Thesis

Major in Community Dentistry DTCM 698 Thesis	12(0-36-0)
Major in Oral and Maxillofacial Radiology DTRD 698 Thesis	12(0-36-0)
Major in Oral and Maxillofacial Surgery DTSU 698 Thesis	12(0-36-0)
Major in Maxillofacial Prosthetics DTPT 698 Thesis	12(0-36-0)
Major in General Dentistry DTAD 698 Thesis	12(0-36-0)
Major in Pediatric Dentistry DTPD 698 Thesis	12(0-36-0)

These may change in cases where there are suggestions for the improvement of the curriculum

Additional advantages of the programme

1. Community Dentistry

Thai students tuition fee will be partially support for these Thai's who are self-funded.

Oral and Maxillofacial Radiology

The student will be able to learn Cone-Beam Computed Tomography (CBCT) and digital imaging, including radiographic interpretation of interesting cases.

3. General Dentistry

The Program will be focused on the advanced education in general dentistry. The student must be able to give comprehensive treatment for all patients Systematic treatment plan must be achieved for every patient

4. Pediatric Dentistry

The program combines clinical training and research experience. Clinical training will provide students updated clinical techniques and experiences full range of child management from non-pharmacological approaches to pharmacological ones under supervision and assistance of pediatric dental specialists. Researches can be in basic science to clinical and community levels.

Details of Scholarships

1. Pediatric Dentistry

The program will partially support tuition fee for Thai students who have not received full scholarship.

Additional information for applicants

1. Pediatric Dentistry

- 1.) The interview process will be held at Faculty of Dentistry or arranged long distance if necessary.
- 2.) The interview will cover some of pediatric dentistry knowledge.
- 3.) After student enrollment, he or she may be required to take some Thai language and culture course.
- 4.) Students must be able to communicate with child patients in Thai.

Application Process

Application is only available via online application at www.grad.mahidol.ac.th.

Required Documents

Applicants must upload all documents via online admission system. All documents must be in PDF format (maximum size 2 MB). Photograph must be in JPEG format.

- Recent photographs (1x1 inch in size)
- A copy of an applicant's degree certificate or a letter of graduation certification (for an applicant with a degree completion)
- A letter certifying that an applicant is currently in the final year prior to graduation (for an applicant seeking for a degree)
- A detailed transcript of a degree (for an applicant with a degree completion)
- A grade report with course names and grades received from the first to the current semester prior to graduation
- A copy of identification card
- A copy of house registration certification
- A copy of a medical license
- A copy of a work experience certifying letter
- A statement of purpose (no longer than 2 A4 pages) (for major Pediatric Dentistry)
- A copy of Certificate of English proficiency: IELTS / TOEFL INTERNET BASED / TOEFL ITP/ MU GRAD TEST (Computer-based)
- A copy of proof of payment.

Job option after graduation

- Lecturer in University.
- Dentist.
- Researcher.

Further information may be obtained from the Director of Graduate Studies,

Major: Community Dentistry (3319MG01)

1. Asst.Prof. Yaowaluk Ngoenwiwatkul (E-Mail: dtcm551@gmail.com)

2. Asst.Prof. Tippanart Vichayanrat (E-mail: tippanart.v@hotmail.com)

HRH Princess Maha Chakri Sirindhorn 50 th Birthday Anniversary Celebration Building,

Floor 14, Department of Community Dentistry, Faculty of Dentistry. Mahidol

Tel: 0 2200 7809 Fax: 0 2200 7808

Program Coordinator

Mrs Chuleeporn Choetkiertikul (E-mail: chuleeporn.cho@mahidol.ac.th)

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Tel: 0 2200 7809 Fax: 0 2200 7808

Major: Oral and Maxillofacial Radiology (3319MG03)

1. Asst.Prof.Dr.Suchaya Damrongsri (E-Mail : suchaya.drs@mahidol.ac.th)

HRH Princess Maha Chakri Sirindhorn 50 th Birthday Anniversary Celebration Building,

Floor 13, Department of Oral and Maxillofacial Radiology, Faculty of Dentistry, Mahidol University

Tel: 0 2200 7837 Ext: 18 Fax: 0 2200 7836

2. Asst.Prof.Dr.Raweewan Arayasantiparb (E-Mail : raweewan.ara@mahidol.ac.th)

HRH Princess Maha Chakri Sirindhorn 50th Birthday Anniversary Celebration Building,

Floor 13, Department of Oral and Maxillofacial Radiology, Faculty of Dentistry, Mahidol University

Tel: 0 2200 7837 Ext: 22 Fax: 0 2200 7836

Program Coordinator

Miss Aree Jaipook (E-mail: aree.jai@mahidol.ac.th)

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Floor 13, Department of Community Dentistry, Faculty of Dentistry. Mahidol

Tel: 0 2200 7837 Fax: 0 2200 7836

Major: Oral and Maxillofacial Surgery (3319MG05)

1. Asst.Prof.Dr. Sirichai Kiattavorncharoen (E-mail: sirichai.kia@mahidol.ac.th)

HRH Princess Maha Chakri Sirindhorn 50 th Birthday Anniversary Celebration Building ,

Floor 13, Department of Oral and Maxillofacial Surgery, Faculty of Dentistry, Mahidol University

Tel: 0817316491, 0 2200 7845 Fax: 0 2200 7844

2. Prof. Natthamet Wongsirichat (E-Mail: natthamet.won@mahidol.ac.th)

HRH Princess Maha Chakri Sirindhorn 50 th Birthday Anniversary Celebration Building,

Floor 3, Department of Oral and Maxillofacial Surgery, Faculty of Dentistry, Mahidol University

Tel: 0819095625, 0 2200 7845 Fax: 0 2200 7844

Program Coordinator

Miss Sumalee Yangyangyuen (E-Mail: sumalee.yan@mahidol.ac.th)

HRH Princess Maha Chakri Sirindhorn 50th Birthday Anniversary Celebration Building,

Floor 13, Faculty of Dentistry

Tel: 0 817541414

Major: Maxillofacial Prosthetics (3319MG07)

Asst.Prof.M.L.Theerathavaj Srithavaj (E-Mail: t-kung7@hotmail.com)

HRH Princess Maha Chakri Sirindhorn 50 th Birthday Anniversary Celebration Building,

Floor 9, Department of Prosthodontics, Faculty of Dentistry, Mahidol University.

Tel: 0 2200 7737 Fax: 0 2200 7735

Lect.Dr.Natdhanai Chotpraser (E-Mail : cnatdhanai@hotmail.com)

HRH Princess Maha Chakri Sirindhorn 50th Birthday Anniversary Celebration Building,

Floor 9, Department of Prosthodontics, Faculty of Dentistry, Mahidol University.

Tel: 0 2200 7737 Fax: 0 2200 7735

Program Coordinator

Miss Kannika Jongtungklang (E-Mail: maynarumaii@hotmail.com)

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Floor 9, Department of Prosthodontics, Faculty of Dentistry, Mahidol University.

Tel: 0 2200 7737 Fax: 0 2200 77356

Major: General Dentistry (3319MG08)

1. Assoc. Prof. Dr. Siribang-on Piboonniyom Khovidhunkit (E-Mail: dtspb@mahidol.ac.th)

HRH Princess Maha Chakri Sirindhorn 50 th Birthday Anniversary Celebration Building,

Floor 12, Department of Advanced General Dentistry,

Faculty of Dentistry. Mahidol University

Tel: 0 2200 7852-55 Fax: 0 2200 7852

2. Clinical Prof. Vanida Nimmanon (E-Mail: vanida.nim@mahidol.ac.th)

HRH Princess Maha Chakri Sirindhorn 50 th Birthday Anniversary Celebration Building,

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Tel: 0 2200 7852-55-55 Fax: 0 2200 7852

Program Coordinator

Miss Prakaimat Sisawat (E-Mail: prakaimat.sis@mahidol.ac.th)

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Floor 12, Department of Advanced General Dentistry,

Faculty of Dentistry. Mahidol University

Tel: 0 2200 7853-55 Fax: 0 2200 7852

Major: Pediatric Dentistry (3319MG09)

1. Asst.Prof.Pattarawadee Leelataweewud (E-Mail : dtplemu@gmail.com) or

(E-Mail: pattarawadee.lee@mahidol.ac.th)

HRH Princess Maha Chakri Sirindhorn 50 th Birthday Anniversary Celebration Building,

Floor 13, Department of Pediatric Dentistry, Faculty of Dentistry. Mahidol University

Tel: 0 2200 7821 Ext: 19 Fax: 0 2200 7820

Program Coordinator

Mrs. Petchara Puvipanont (E-mail: petchara07new@gmail.com)

HRH Princess Maha Chakri Sirindhorn 50th Birthday Anniversary Celebration Building,

Floor 13, Department of Advanced General Dentistry, Faculty of Dentistry. Mahidol University

Tel: 0 2200 7821 Fax: 0 2200 7820

Notes 1. For more education information: www.grad.mahidol.ac.th

2. The Programme is Community Dentistry requires to students study the pre-requisite course:

PHID 501 Current Health Situation and Trend 3 Credits
PHBS 402 Introduction and Statistical Analysis 3 Credits
PHST 604 General Public Health 3 Credits

3. The programme is Maxillofacial Prosthetics requires to students study the pre-requisite course :

DTPT643 Basic to Advanced Prosthodontics I 2 Credits
DTPT644 Basic to Advanced Prosthodontics II 1 Credit

4. The programme is General Dentistry requires to students study the pre-requisite course:

DTPT 596 Thai language for Dentistry 3 Credits

For more information please contact The Student Admission Section. Tel . 0 2441 4125 ext. 208-210 , 0 2441 9129, E-mail : gradthai@mahidol.ac.th