Master of Science Programme in Implant Dentistry (International Programme)

Faculty of Dentistry

Admission Requirements

A candidate must:
1. hold a Bachelor’s degree in Dentistry from an institute recognized by the Ministry of University Affairs;
2. must be obtain a Dental License from the Thai Dental Council or any other license that the Programme Committee consider to be equivalent.
3. have a minimum grade point average of 2.80 If scoring system is differ from mentioned system, equivalence scoring must be evaluate under consideration of Programme Committee.
4. have at least 1 year dental practice experience prior to the beginning of the programme.
5. have a TOEFL ITP score of at least 480, TOEFL Internet-based score of 54 or IELTS score of 5 or MU GRAD TEST score of 60.

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

Curriculum Structure

<table>
<thead>
<tr>
<th>Required Courses</th>
<th>Credit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Required Courses</td>
<td>21</td>
</tr>
<tr>
<td>Elective Courses</td>
<td>3</td>
</tr>
<tr>
<td>Thesis</td>
<td>12</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Required Courses</th>
<th>Credit</th>
</tr>
</thead>
<tbody>
<tr>
<td>DTID 514 Research Methodology</td>
<td>2(2-0-4)</td>
</tr>
<tr>
<td>DTIM 601 Anatomy, Histology, Physiology of Tissues and Pathology</td>
<td>1(1-0-2)</td>
</tr>
<tr>
<td>DTIM 606 Dental Implant Surgery</td>
<td>1(1-0-2)</td>
</tr>
<tr>
<td>DTIM 622 Principle of Alveolar Ridge Augmentation</td>
<td>1(1-0-2)</td>
</tr>
<tr>
<td>DTIM 608 Treatment Planning</td>
<td>2(2-0-4)</td>
</tr>
<tr>
<td>DTIM 610 Implant Prosthetics</td>
<td>2(2-0-4)</td>
</tr>
<tr>
<td>DTIM 615 Basic of Surgery</td>
<td>1(1-0-2)</td>
</tr>
<tr>
<td>DTIM 616 Osseointegration on Different Implant Surfaces</td>
<td>1(1-0-2)</td>
</tr>
<tr>
<td>DTIM 617 Implant Seminar I</td>
<td>1(0-3-1)</td>
</tr>
<tr>
<td>DTIM 618 Implant Seminar II</td>
<td>1(0-3-1)</td>
</tr>
<tr>
<td>DTIM 619 Implant Clinic I</td>
<td>2(0-6-2)</td>
</tr>
<tr>
<td>DTIM 620 Implant Clinic II</td>
<td>3(0-9-3)</td>
</tr>
<tr>
<td>DTIM 621 Implant Clinic III</td>
<td>3(0-9-3)</td>
</tr>
</tbody>
</table>
Additional advantages of the programme

This program will provide basic to advance knowledge in implant dentistry. Student will be trained to achieve skills and research methodology in implant dentistry from Mahidol University. This program has cooperation with International Medical College from Munster University and also will be register to IMC Program under agreement between two institutes.

Application Process

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

Required Documents

Prepare the following required documents to submit via online admission system or post:

1. Completed an Online Application at www.grad.mahidol.ac.th which comprised with
   - Form A : Application Form
   - Form B : Background and Proposed Field of Study
   - Form C : Recommendation Forms (directly submitted by at least 2 referees)
2. Two copies of Degree Certificate (with officially certified English translation)
3. Two copies of Academic Transcript (with officially certified English translation)
4. Two copies of Recent Photos (Passport size)
5. Two copies of Passport
6. Two copies of English certificate (TOEFL/ IELTS/ MU-Grad Test)

   (For Doctoral Program)
   - TOEFL ITP score of at least 500, TOEFL Internet-based score of 61, or IELTS score of 5

   (For Master’s Program)
   - TOEFL ITP score of at least 480, TOEFL Internet-based score of 54, IELTS score of 5 or MU GRAD TEST score of 60.

Notes

- Only accept TOEFL ITP score from examination center arranged by Faculty of Graduate Studies, Mahidol University.
- TOEFL ITP taken from other domestic and overseas institutes are invalid.
- The test date must be within previous 2 years before application date
- Applicant who obtained a valid English score must submit an official score certificate along with your application. Otherwise, your English score will not be considered.

7. Two copies of Curriculum Vitae
8. Two copies of Statement of Purposes and Career Goals
9. Two copies of Current bank statement / Scholarship letter (if any)
10. Two copies of Concept paper / research proposal (recommended for all applicants)
11. Two copies of additional documents may be requested by each program (such as letter of work experience / professional license/ related certificates and awards)
Submitting documents via online admission system.

- All documents must be in pdf format (maximum size 2 MB)
- Recent photograph must be in jpeg format only (maximum size 2 MB)

Job option after graduation

1. Skills researcher related to Implant Dentistry
2. Specialist in Implant Dentistry

Further information may be obtained from the Faculty of Graduate Studies, Implant Dentistry;

1. Asst.Prof. Dr. Sirichai Kiattavorncharoen (E-mail: sirichai.kia@mahidol.ac.th)
   HRH Princess Maha Chakri Sirindhorn 50th Birthday Anniversary Celebration Building,
   Floor 13, Department of Oral Surgery, Faculty of Dentistry
   Tel: 0 2200 7845           Fax: 0 2200 7844

2. Assoc.Prof. Yosvimol Kuphasuk (E-mail: yosvimol.kup@mahidol.ac.th)
   HRH Princess Maha Chakri Sirindhorn 50th Birthday Anniversary Celebration Building,
   Floor 12, Faculty of Dentistry
   Tel: 0 2200 7841           Fax: 0 2200 7840

3. Lecturer Chatchai Kunavisarut (E-mail: chatchai@kun@mahidol.ac.th)
   HRH Princess Maha Chakri Sirindhorn 50th Birthday Anniversary Celebration Building,
   Floor 12, Faculty of Dentistry
   Tel: 0 2200 7853           Fax: 0 2200 7852

Program Coordinator

Miss Siriluk Promvisut (E-mail: siriluk.pro@mahidol.ac.th)
HRH Princess Maha Chakri Sirindhorn 50th Birthday Anniversary Celebration Building,
Floor 7, Faculty of Dentistry
Tel: 0 2200 7634           Fax: 0 2200 7635

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

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