

# [Graduate School of Science, Osaka Metropolitan University]

— Master's Course —

## **Degree Conferral Application Guide**

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### Headings

#### Overview of Processes from Master's Degree Application to Degree Conferral

#### Degree Conferral Application

##### Section 1. Degree Conferral Application

1. Application Eligibility
2. Application Documents
3. Application Deadlines and Where to Submit

##### Section 2. Dissertation Review and Evaluation Criteria at the Graduate School of Science, Osaka Metropolitan University

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## **Degree Conferral Application**

### **Section 1. Degree Conferral Application**

#### **1. Application Eligibility**

Students enrolled in the Master's Program at the Graduate School of Science (hereinafter referred to as "the Graduate School") who will have completed a period of enrollment of at least two years by the time of graduation and are expected to have earned the prescribed credits by the end of the dissertation examination.

#### **2. Application Documents**

- a. Application for Degree Conferral (Form No. 3) ••• 1 copy
- b. Master's thesis ••• 1 copy
- c. Thesis Title (Form No. 12) ••• 1 copy

#### **3. Application Deadlines and Where to Submit**

Applications are to be submitted by the deadline, and to the address, specified for the given academic year or term.

\*In addition to being posted on UNIPA, this information will also be posted on the student Navi.

(Notification for September degree recipients will be around late April; notification for March degree recipients will be around late October.)

- [Student Navi TOP > Faculties/Fields/Graduate Schools > Osaka Metropolitan University Graduate Schools \(Graduate Students\) > Graduate School of Science > Degree Conferral Application > Master's Course](#)

## Section 2. Dissertation Review and Evaluation Criteria at the Graduate School of Science, Osaka Metropolitan University

(Master's Course)

	Dissertation review and evaluation criteria
Department of Mathematics	<ul style="list-style-type: none"> <li>• The dissertation must be of academic value and must contribute to the development of the research area.</li> <li>• The degree candidate must be capable of explaining the previous studies on the theme of research in a systematic and appropriate manner.</li> </ul>
Department of Physics	<ul style="list-style-type: none"> <li>• The doctoral dissertation must possess academic value and contribute to the advancement of the relevant field of study.</li> <li>• The applicant must demonstrate the ability to explain the research content systematically and appropriately, and must possess the requisite specialized knowledge.</li> </ul>
Department of Chemistry	<ul style="list-style-type: none"> <li>• The dissertation submitted for degree examination must be an original work authored by the applicant that contains novel and creative content in the fields of materials science and chemistry.</li> <li>• With regard to the novel and creative academic research described in the dissertation, the degree applicant must either have presented the work at an academic conference or have published at least one original paper as an author in a peer-reviewed academic journal, or have secured acceptance for publication.</li> <li>• The degree applicant must demonstrate an understanding of research ethics.</li> </ul>
Department of Biology	<ul style="list-style-type: none"> <li>• The master's thesis must demonstrate originality in its content and be expected to contribute to the advancement of the relevant field of study.</li> <li>• The applicant for the degree must have presented the research findings at the master's thesis presentation session and be recognized as possessing the ability to respond appropriately and competently to questions during the examination.</li> </ul>
Department of Geosciences	<ul style="list-style-type: none"> <li>• The thesis must demonstrate novelty, such as new findings or perspectives.</li> <li>• The degree candidate must fully understand the significance and content of the research and be able to explain it logically and accurately.</li> </ul>