



Program	Nanomaterials Science	Code	X D 2 4
Department	Materials Science		
Faculty	Science		
Degree Name	Doctor of Philosophy (Nanomaterials Science)		
Number of Students	First Semester: 8 Persons (Re-open)		
	Second Semester: 4 persons		

Plan **1.1 and 2.1 and 2.2**

Applicant's qualifications and additional qualifications specified by the program

Plan 1.1 and 2.1 Applicants must hold a master's degree in Materials Science or related fields.

Plan 2.2 Applicants must hold a bachelor's degree with excellent academic performance in Materials Science or related fields.

The Board of The Graduate School, in the meeting number 16/2021 on 9 December 2021, resolved to give a definition of the term "Excellent Academic Performance" which means that students must obtain a cumulative grade point average of not less than 3.25.

If a cumulative grade point average is less than 3.25 but more than 3.00, applicants may be considered for admission by examining applicants' sufficient knowledge, ability and potential to conduct and publish doctoral research which must be approved by the Admission Committee for Graduate Studies, Head of Department or Graduate Program Committee Chairperson, and Dean of the applied program, and then submit to the Graduate School for consideration. This is to be applied as a practice guideline of Kasetsart University from the first semester of 2022 academic year onwards.

Applicants must have English examination results as required by the Higher Education Commission. (See the Graduate School announcement)

<http://www.grad.ku.ac.th/en/download/app-59-f1-eng-combi-eng/?wpdmdl=29771&masterkey=5ac1f64f6052a>

Qualification requirements of applicants are subject to Kasetsart University Regulations on Graduate Studies of The Graduate School, Kasetsart University.

Remarks: Degree in related fields in Science and Technology includes Chemistry, Physics, Bioscience, Engineering, etc.




Details of Admission Examination

Examination	Date/Place	
	First Semester (Re-open)	Second Semester
Interview (English)	May 24, 2022 9.30 am – 12.00 pm Room 507, 5 th floor, Sukpracha Vajanont Building, Faculty of Science	October 12 th , 2022 9.30 am – 12.00 pm Room 507, 5 th floor, Sukpracha Vajanont Building, Faculty of Science

Additional information

Details regarding the program and research areas within the Materials Science department can be found at www.mat.sci.ku.ac.th. The Faculty of Science and Kasetsart University will provide **financial assistance and research scholarships** to high potential foreign students who show evidence of adequate ability for collaborative research with abroad laboratory and **The Royal Golden Jubilee Ph.D. Program Scholarships** for ASEAN students.

For more information, please contact

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