



Application for Graduate Studies, 2022 Academic Year

Program **Mechanical and Design Engineering** Code X

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 Department **Mechanical Engineering**
 Faculty **Engineering at Sriracha**
 Degree **Master of Engineering (Mechanical and Design Engineering)**
 No. of Student First Semester

15

 Persons (Re-open) Second Semester

5

 persons
 Plan **A 2**

Admission Requirements

1. Bachelor of Engineering in Mechanical Engineering or related field
2. Qualification requirements of applicants are subject to Kasetsart University Regulations on Graduate Studies of The Graduate School, Kasetsart University

Related Field: for example, Mechanical and Design Engineering, Naval Architecture and Marine Engineering, Aerospace Engineering, Energy Engineering, etc.

Examination	Date/Place	
	First Semester (Re-open)	Second Semester
Interview (English)	20 May 2022 09.00 – 12.00 am. Department of Mechanical Engineering 8 th Floor Building 23 Faculty of Engineering at Sriracha Kasetsart University Sriracha Campus	Friday 21 st October 2022 09.00 – 12.00 am. Department of Mechanical Engineering 8 th Floor Building 23 Faculty of Engineering at Sriracha Kasetsart University Sriracha Campus

Additional Information

1. Focus Research Areas includes Thermal-Fluid, Combustion, Applied Mechanics, Biomechanics, Medical Engineering, Product Design, Manufacturing Engineering, Modern Automotive Engineering, Electric Vehicle, Energy System, Robotics, and Automation.

2. Faculty of Engineering at Sriracha provides conference presentational support for graduate students.

3. Graduate student are able to work with research unit and laboratory which full equipped with research facilities in the Faculty of Engineering at Sriracha.

4. Course Instructors are Ph.D. with high number of publications and industrial experiences.

5. Classes are lecture and practical based learning.

6. Student have to prepare summary of interested topic in 1 page A4 and bring it with you on interview day.

For more information, please contact Graduate Division, 3rd floor Building 23
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