| Program | **Mechanical and Energy Engineering** | Code X | E | 2 | 5 |

| Department | **Mechanical Engineering** | Faculty | **Engineering at Kamphaeng Saen** |

Degree Name **Master of Engineering (Mechanical and Energy Engineering)**

Plan **A 1 (Non-coursework) , A 2**

Number of Students First Semester: 10 persons (3rd round)

Second Semester: 10 persons

Field of study - Apply mechanic

- Energy thermal or fluid engineering

- Dynamic Control System

## Applicant's qualifications and additional qualifications specified by the program

### Plan A 1 , A 2

1. The applicant must hold Bachelor's Degree in Mechanical Engineering, Science or other related fields.
2. Qualification requirements of applicants are subject to Kasetsart University Regulations on Graduate Studies of The Graduate School, Kasetsart University.

## Details of Admission Examination

| Examination | Date / Place | |
| --- | --- | --- |
| | First Semester (3rd round) | Second Semester |
| Interview (in English) 15-minute presentation in topic of interest | July 7th , 2021 at 09.00 a.m. to 16.00 p.m. Dept. of Mechanical Engineering, Room No. 8102, 1st Floor Building 8, Faculty of Engineering at Kamphaeng Saen | November 24th , 2021 at 09.00 a.m. to 16.00 p.m. Dept. of Mechanical Engineering, Room No. 8102, 1st Floor Building 8, Faculty of Engineering at Kamphaeng Saen |

Additional information

1. For the applicant of plan A1 (Non-coursework): In addition to the above requirements, the applicant must graduate and has at least one year of working experience in mechanical engineering, science or other related fields.

**GRADS** *plus* **P**rofoundness **L**eadership **U**tmost **S**plendid

2. English test result (TOEFL/IELTS) may be required depend on the consideration of program committee.

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For further information please contact the department

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