



Program

- Bachelor of Science (B.S.) in Statistics (Regular/Special Program)
- Master of Science (M.S.) in Statistics
- Doctor of Philosophy (Ph.D.) in Statistics



Job Opportunity

- Statistician
- Data Analyst and Planners
- Policy and Plan Analyst
- System Analyst
- Investment and Risk Analyst
- Lecturer
- Researcher
- Quality Control Inspector



Scholarship

- Achievement Scholarship
- Research Scholarship
- Needy Student Scholarship



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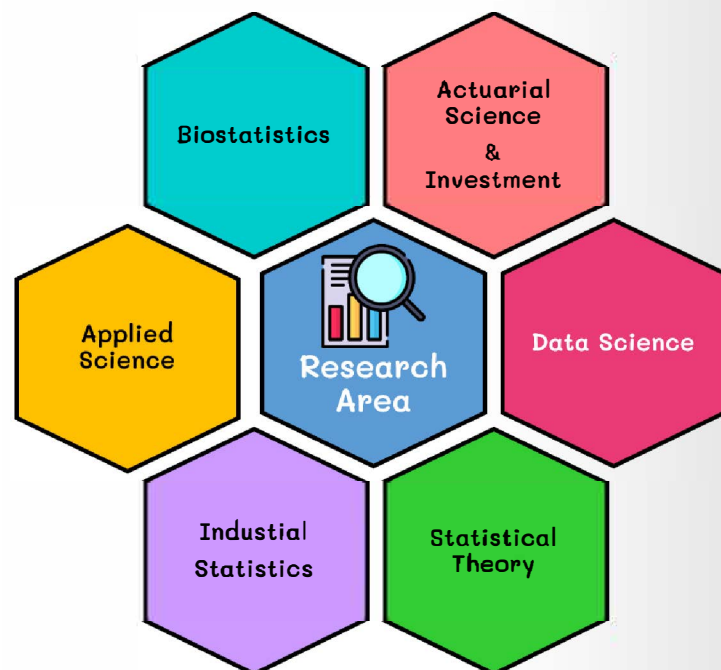
Website : <https://stat.sci.ku.ac.th>



KU
KASETSART
UNIVERSITY



*Department of Statistics
Faculty of Science
Kasetsart University*



Curriculum Structure

Bachelor of Science (Regular program/ Special program)

Total credits is at least 132 credits

<p>General Education courses At least 30 credits</p>	<p>Specialization At least 96 credits</p> <ul style="list-style-type: none"> Core courses 15 credits Required courses 46 credits Electives courses at least 36 credits 	<p>Free Elective courses At least 6 credits</p>
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License Program of Statistics :
SAS, SPSS, STATA, Minitab and etc.



Master of Science

Plan A Type A2 :
Coursework and thesis
Total credits at least 36 credits

Core Course at least 24 credits
Seminar 2 credits
Required Courses 13 credits
Elective Course Work at least 9 credits

Thesis at least 12 credits

Plan B :
Coursework and Independent Study
Total credits at least 36 credits

Core Course at least 30 credits
Seminar 2 credits
Required Courses 13 credits
Elective Course Work at least 15 credits

Independent Study at least 6 credits

Doctor of Philosophy

Plan 1.1 :
Research
Total credits at least 48 credits

- Core courses at least 6 credits (Audit)
- Dissertation at least 48 credits

Plan 2.1 :
Coursework and Research
Total credits at least 48 credits

- Core courses at least 12 credits
- Dissertation at least 36 credits

Plan 2.2 :
Dual Masters and Ph.D.
Total credits at least 72 credits

- Core courses at least 24 credits
- Dissertation at least 48 credits

