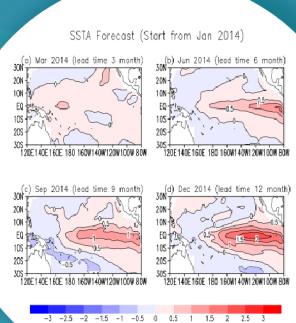


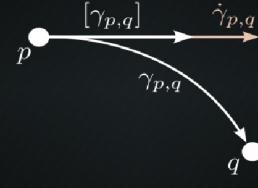


Research Groups

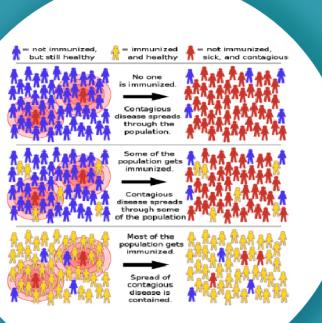
Oceanic and Atmospheric



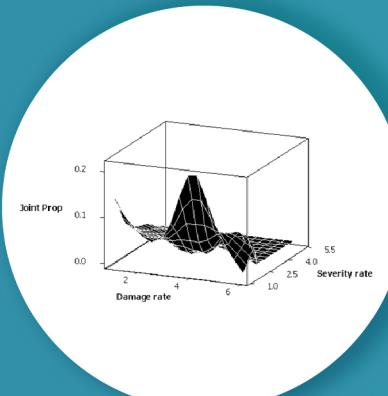
Fixed Point Theory and Applications



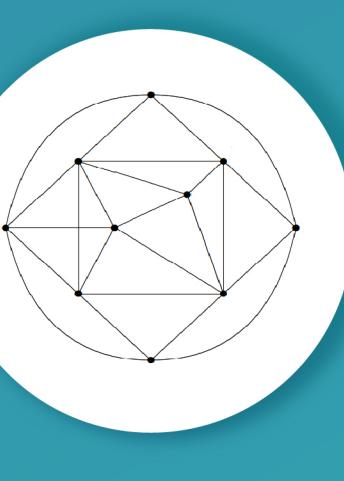
Epidemic Model



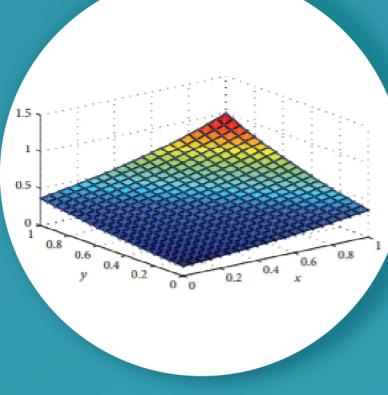
Applied Statistics and Risk



Combinatorics and Graph Theory



Computational Mathematics



Build a body of knowledge, create mathematical researches, apply to other areas

Global Ranking of Academic Subjects 2021

Natural Sciences (Mathematics)

1st
in Thailand

401-500th
in the world

by Academic Ranking of World University

Study plans and eligibility criteria

Master's degree holders
48 credits

Plan I: Only dissertation

- holds M.Sc. in Mathematics, Applied Mathematics, Physics, or comparable fields with GPAX no less than 3.50/4.00 and
- has publications or work experiences

Plan II: With coursework (Compulsory 3, Elective 9, Dissertation 36)

- holds M.Sc. in Mathematics, Applied Mathematics, Physics, or comparable fields with GPAX no less than 3.25/4.00 or
- has publications or work experiences

Bachelor's degree holders
72 credits

Plan I: Only dissertation

- holds B.Sc. (Honors) in Mathematics, Applied Mathematics, Physics, Environmental Science or related fields and
- has publications or work experiences

Plan II: With coursework (Compulsory 15, Elective 9, Dissertation 48)

- holds B.Sc. (Honors) in Mathematics, Applied Mathematics, Physics, Environmental Science or related fields or
- has publications or work experiences

Quality Assurance in practices of Thailand Qualification Framework and ASEAN University Network