Department of Applied Mathematics

□ Department features _

Curriculum planning

(Classification of academic groups)



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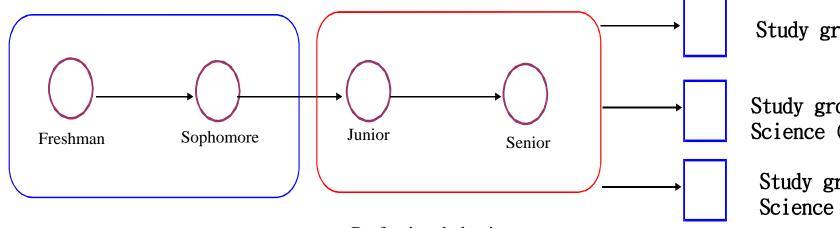
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Study group of applied Math

Study group of Statistical Science (Big Data)

Study group of Computer Science (AI)

Basic required courses

Professional elective courses

To complete 42 credits for required courses

Department transformation

Theoretical courses are compulsory and elective

- ◆ Practical course : Applications of R-software, Multivariate Analysis, Python Programming, Information Security, Internet of Things.
- ◆Education resources : Dual degree from the University of Western Sydney, Australia.

- ► Jobs: teacher, software engineer, actuary.
- Guaranteed to be admitted to a (national) graduate school
- Realize your dream of studying abroad, such as: U.S.A, France, Australia.



Financial Aid

There are many kinds of scholarship in department of applied mathematics, such as:

- 1. <u>Huagang Scholarship</u>: awarded to the top three in each class of each grade in each semester, the first place is \$8,000 NT, the second place is \$5,000 NT, and the third place is \$2,000 NT.
- 2. Planet Scholarship (application limited to major: Applied Mathematics, Electrical Engineering, Computer Science, or Computer Management): Each department will award 3 students per semester, each with a scholarship of \$10,000 NT.
- 3. <u>Hsieh Lizhong Scholarship</u> (only for students of the Department of Applied Mathematics):

One student will be awarded each academic year, with a scholarship of \$4,500 NT.

In addition, department provides fellowship scholarships, emergency relief funds...