



Faculté d'ingénierie biologique, agronomique et environnementale

AGRO

BIR1304 Probabilités et statistique II

[22.5h+15h exercises] 3 credits

This course is taught in the 1st semester

Teacher(s): Irène Gijbels
Language: french
Level: 1st cycle course

Aims

Detailed study of random phenomena, the principles and the methods of statistical analysis of experimental data.

Main themes

Detailed study of random phenomena, the principles and the methods of statistical analysis of experimental data.

Other information (prerequisite, evaluation (assessment methods), course materials recommended readings, ...)

Precursory courses : BIR 1202 'Informatique appliquée'.
 Supplemental courses : BIR 1305 'Introduction à l'analyse des systèmes'
 Support : Lecture notes, reference books and personal notes
 Teaching team + assistant

Other credits in programs

BIR21/A	Première année du programme conduisant au grade de bio-ingénieur (Agronomie)	(3 credits)	Mandatory
BIR21/C	Première année du programme conduisant au grade de bio-ingénieur (Chimie)	(3 credits)	Mandatory
BIR21/E	Première année du programme conduisant au grade de bio-ingénieur (Environnement)	(3 credits)	Mandatory