



ECOLOGICAL ASPECTS OF BIO-INTERACTIONS

-----*Taught By English Only!*-----



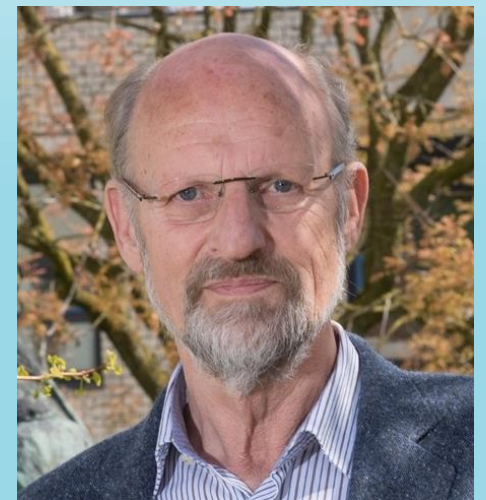
College of Life Science and Technology invited Prof. Arnold van Huis of Wageningen University to teach the lesson on ***ECOLOGICAL ASPECTS OF BIO-INTERACTIONS***, which is **16 class hours** and given in **days**. The lesson's timetable is as follows.

October 2019

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
13	14	15	16	17	18 ECOLOGICAL ASPECTS OF BIO-INTERACTIONS Lesson 9-12 Building 2 Room 303	19 ECOLOGICAL ASPECTS OF BIO-INTERACTIONS Lesson 5-8 Building 2 Room 302
20 ECOLOGICAL ASPECTS OF BIO-INTERACTIONS Lesson 5-8 Building 2 Room 302	21	22	23	24	25 ECOLOGICAL ASPECTS OF BIO-INTERACTIONS Lesson 9-12 Building 2 Room 302	26

ECOLOGICAL ASPECTS OF BIO-INTERACTIONS

The course focuses on bio-interactions between invertebrates (arthropods, nematodes), micro-organisms and plants, and between beneficial organisms and pathogens and their hosts in natural and agro-ecosystems. The major themes covered in the lectures include biodiversity, interaction and communication between organisms, including different trophic levels, fundamental mechanisms underlying bio-interactions, and biological control. We concentrate on intra- and interspecific interactions and application of this knowledge to explore, monitor and evaluate (agro-) ecosystem management strategies using biodiversity principles, often referred to as functional biodiversity.



Prof. Arnold van Huis

~ Come And Join Us ~