





## NOVEL PROTEINS: INSECTS AND FISH, HEALTHY, SUSTAINABLE AND SAFE (INVIS: A NEW LECTURESHIP)

O. Haenen<sup>1,2</sup>, A. Borghuis<sup>1</sup>, G. van Duijvendijk<sup>1</sup>, E. Weerman<sup>1</sup>, B. Schoelitsz<sup>1</sup>, L. Bonte<sup>1</sup>, L. Dingboom<sup>1</sup>, H.J. Roest<sup>2</sup>, P. de Cocq<sup>1</sup>

## Introduction

A New lectureship at HAS University of Applied Sciences 2018-2022: In close cooperation with the Fish and Crustacean disease laboratory and epidemiologists of Wageningen Bioveterinary Research at Lelystad (WBVR).

## Aims:

Extend and integrate knowledge, experience, and education on healthy and safe insect and fish culture: Investigate risk factors and support the use of healthy and safe insects in aquaculture feed in cooperation with feed processors.

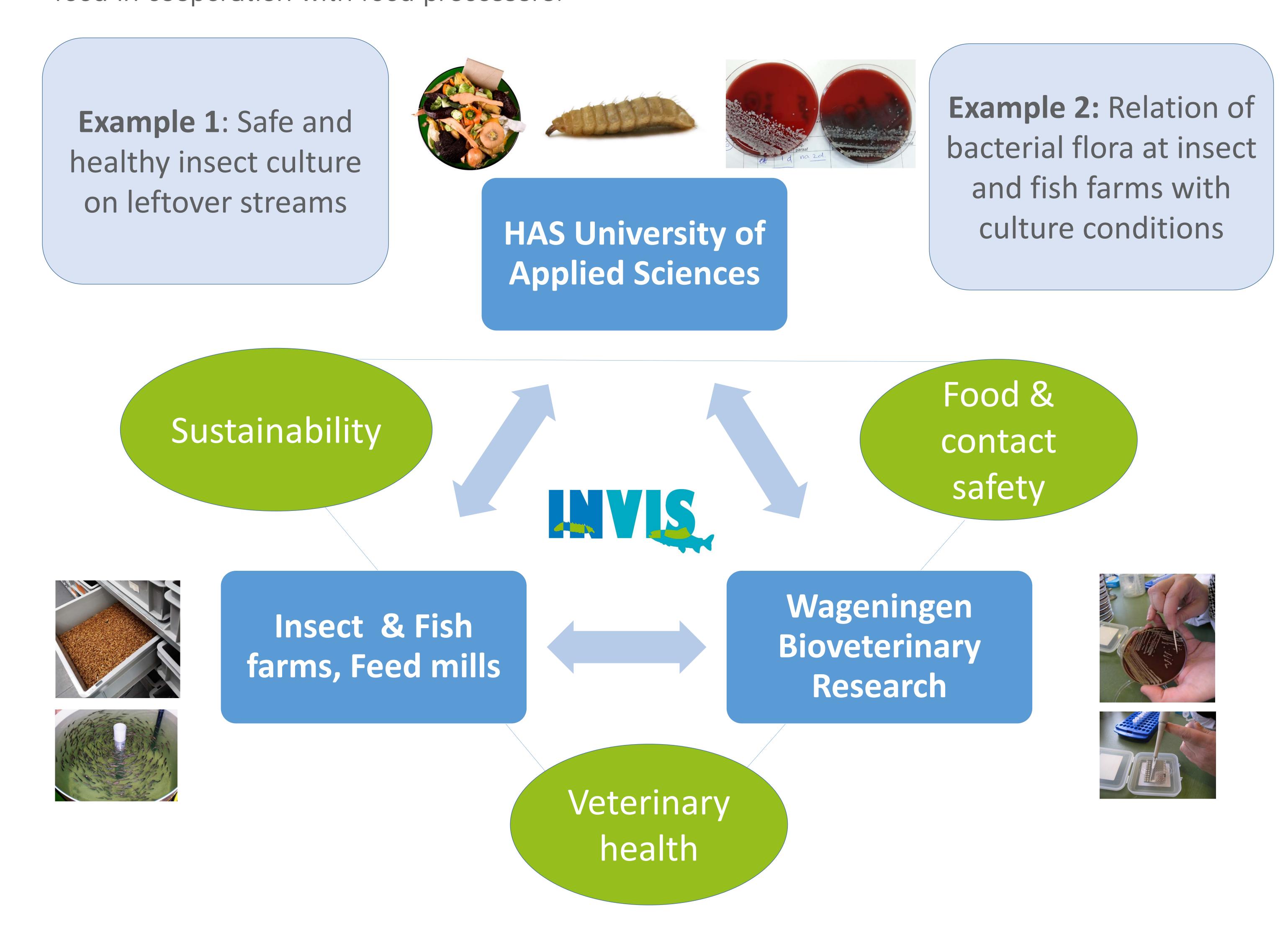


Figure 1. The INVIS lectureship at HAS University of Applied Sciences, Den Bosch. The main themes and interactions, and synergy between partners are given.

## Other partners are welcome.

