

**“Shaping a World-class University - Seed funding for Digitalization & Innovation”
Virtual Summer School**

**From 2012, iMOVES= international Mobility Of VETerinary Students
2021 Edition**

Title: Food safety, Public health & Animal Welfare in terrestrial and aquatic animals

*In collaboration with: Universities from USA (Texas A&M, Kansas State, Colorado State, Penn State),
Australia (Sydney) and South Africa (Kwazulu-Natal)*

DATE/TIME	TOPIC	SPEAKER
Monday, 14th June		
DAY 1		
3.30 pm (CET)	Ice breaking activity ¹	Prof. Marco Patrino (BCA, UniPD) Prof. Rudi Cassini (Maps, UniPD)
5.00 pm (CET)	Introduction of the course	- Prof. M. Patrino (BCA, UniPD), - Prof. Romagnoli (Maps, UniPD) Greetings from the Directors of BCA (Prof. Cozzi) and MAPS (Prof. Zotti) Departments
5.30 pm (CET)	1 stage: impression by students about welfare based on a general question 2 stage: Animal welfare and risk assessment's lecture 3 stage: post analysis of animal welfare (specific questions)	Prof. Frans Smulders (University of Veterinary Medicine – Wien, Austria)
Tuesday, 15th June		
DAY 2		
3.30 pm (CET)	Safe and Sustainable Transatlantic Trade of seafood	Prof. Lorenzo Terzi (EU Spokesperson at the WTO SPS Committee, Brussels, Belgium)
<i>+ Student Activity supervised by facilitator*</i>		
6.00pm (CET)	Animal welfare in pets	Prof. Carlo Siracusa (School of Veterinary Medicine, University of Pennsylvania, USA)
7.30-8.30pm	Lunch/Dinner break	
8.30 pm (CET)	Animal welfare in farm animals: an Australian perspective	Prof. Peter White (Veterinary Medicine, University of Sydney – Australia)
Wednesday, 16th June		
DAY 3		
3.00 pm (CET)	Food waste from the sea: an example of recycling strategy <i>+ Student Activity</i>	Prof. Marco Patrino (BCA, UniPD)
4.30 pm (CET)	The burden of seafood related-illnesses	Prof. Christine Budke (Veterinary Medicine, Texas A&M University - USA)
5.30 pm (CET)	Towards a safe, secure, sustainable, and authentic global food system: The illustrative challenges of the seafood trade	Prof. Justin Kastner (Veterinary Medicine, Kansas State University – USA)
<i>+ Student Activity supervised by facilitator*</i>		

¹ Self-presentation by students: Hometown, any hobbies/interests; What kind of Vet would like to be? Biggest challenge as a student: Total 2-3 min per student. What do you know about food safety and animal welfare?

*Example of Student Activity supervised by facilitator.

1) Case study discussion.

2) Dividing the class in breakout groups. Each team member: write a brief description of one idea related to the topic of the day on a sticky note; each team member will then have few minutes to develop their idea. Report your top ideas back to the class. What is a topic you're interested in? Why is it important?



Thursday, 17th June	DAY 4	
3.30 pm (CET)	Animal Welfare of marine mammals and tourism interactions: a South African perspective	Dr. Greg Vogt (Conservation Guardians – KwaZulu Natal University – South Africa)
<i>+ Student Activity supervised by facilitator*</i>		
Friday, 18th June	DAY 5	
3.30 pm (CET)	Conservation politics in the Mediterranean Sea	Dott. Guido Pietroluongo & Dott.ssa Cinzia Centelleghè (BCA, CERT, UniPD)
4.30 pm (CET)	Pathogenic effects of parasites on cetaceans and sea turtles	Dott.ssa Federica Marcer; Dott.ssa Erica Marchiori (Maps, UniPD)
<i>+ Student Activity</i> <i>+ Conclusive remarks and Test</i>		