Programme: Final Virtual Workshop in Sustainable Aquaculture

19th June 2019 from 13H CEST to 15H CEST

The Sustainable Supply Chain International Student Competition – organised by the ISEKI-Food Association in collaboration with UNIBO-Alma Mater Studiorum University of Bologna, Italy, as part of the NextFOOD project - has been running since February 2019 with student teams from universities worldwide competing in a competition game based on participatory education and action learning to find the best solutions to a specific production or process problem/challenge in sustainable food systems. The project challenge during this 1st cycle was:

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**How can we define and ensure holistic and measurable quality
that consumers understand?**

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During the final virtual workshop, the student teams will present their projects and eventually the winning team will be **announced!**

The workshop is open to anyone interested in sustainable aquaculture, virtual learning and participatory education and action-learning.

Participation is free – please **register** at:
https://attendee.gotowebinar.com/register/5593078608844455937

Programme Final Virtual Workshop	
13:00	Introduction to the competition
13:10	**Food Future Science Leaders (Syria):** *"Future of Sustainable Aquaculture in the light of Environmental Pollution"*
13:25	**Aqualab (Italy):** *"Towards sustainable awareness: implementation of an aquaponic code of practice"*
13:40	**Yaku Module System (Peru):** *"Removable and sustainable system of slaughtering, processing and conservation of artisanal fish"*
13:55	**Fishers for Ideas (Italy):** *"Use of aquaculture by-products to obtain sustainable functional bioactive compounds for animal feed"*
14:10	**Szczecin Sharks (Poland):** *"Healthy, trendy food - eating farmed freshwater fish"*
14:25	**FishyPad (Norway):** *"Substitute for absorbent pads in raw fish packaging – Activated Charcoal & Essential oils"*
14:40	Break while the evaluations are finalised
14:50	Presentation of the Winning Team
15:00	End of the Final Virtual Workshop