



European
Food-STA



Welcome to Sustainable Supply Chain International Competition

Edition 2019
Sustainable Aquaculture

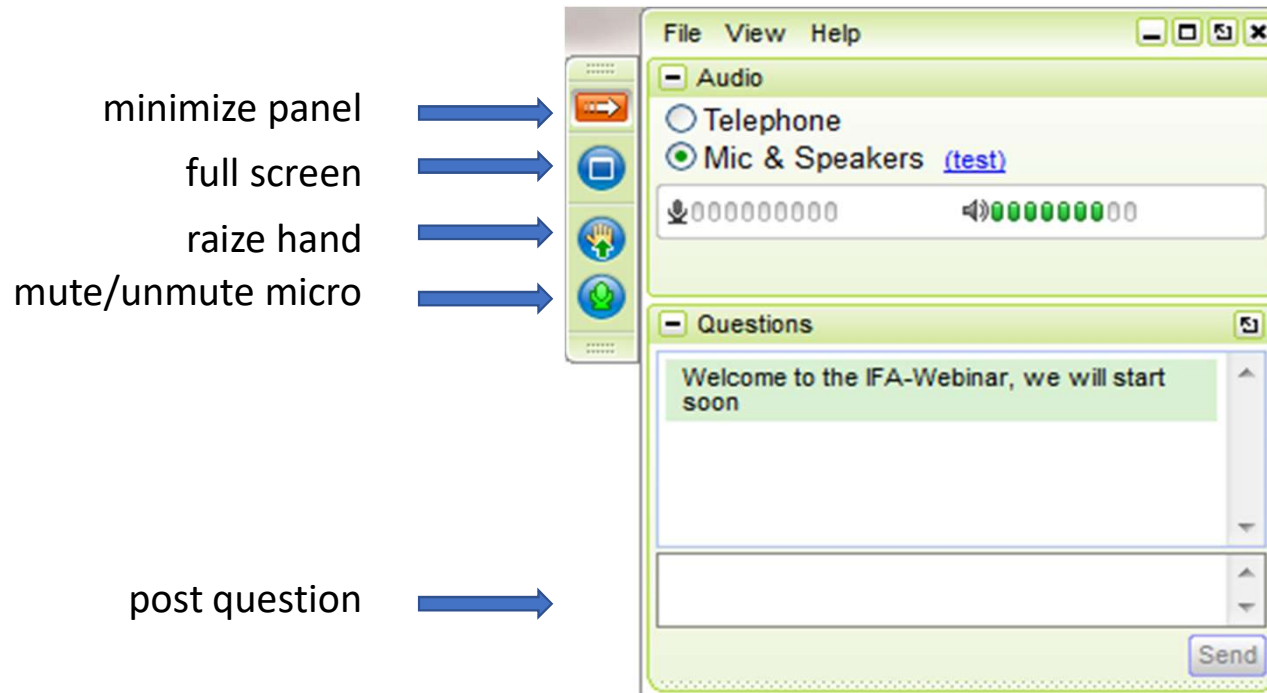


ALMA MATER STUDIORUM
UNIVERSITÀ DI BOLOGNA



Co-funded by the Horizon 2020 programme
of the European Union

How to use your control panel



minimize panel →
 full screen →
 raise hand →
 mute/unmute micro →

post question →

The screenshot shows a control panel window titled "File View Help". It contains two main sections:

- Audio:** Includes radio buttons for "Telephone" and "Mic & Speakers (test)". Below are two volume meters: a microphone level meter (000000000) and a speaker level meter (000000000).
- Questions:** A text area containing the message "Welcome to the IFA-Webinar, we will start soon". Below the text area is a "Send" button.

 On the left side of the panel, there are four icons: a red arrow pointing right (minimize panel), a blue square with a white border (full screen), a blue hand with a green glow (raise hand), and a green microphone with a red slash (mute/unmute micro).

- All micros are muted
- Session will be recorded

Introduction to Sustainable Aquaculture

- Requirements for participation
- Assignments due
- Questions/Comments

Requirements for Participation.

1. Team.

- Each team has 3 to 5 Master's students and a faculty mentor.
- It may be possible for students to get university credit for participating in the Competition. The faculty mentor should contact ssc@iseki-food.net if needed.

Requirements for Participation.

2. Project Topic.

- Each team identifies a ***specific*** problem / challenge and a solution.

The problem and solution must be focused on strategies and actions to improve sustainable aquaculture by addressing holistic and measurable quality.

- **Sustainable** may refer to environmental, economic and or social.
- **Measurable** may be qualitative and or quantitative.
- **Quality** may refer to the process and/or the product.

Requirements for Participation.

3. Project Evaluation.

- The Scientific Board will decide a winner based on:
 - The Project:
 - The originality of the project.
 - The match of the project to the competition aim.
 - The innovativeness and potential exploitability of the project (application to industry and social, economic and environmental impact).
 - The Written Report:
 - The clarity and overall quality of the written report (report template soon to be available)
 - The PPT Presentation:
 - The clarity and overall quality of the submitted ppt presentation.
 - The clarity and overall quality of the oral presentation at the Final Virtual Workshop.
 - Responses to questions at the Final Virtual Workshop

Requirements for Participation.

4. Complimentary Trainings

- At least one team member should participate in each webinar:
 - **Introduction to the Competition**
 - **Student Presentation Webinar** Tue 19 March, 14H-15H
 - **'In the Field' Webinar** Thu 4 April, 14H-15H.
 - **Student Suggestion Webinar** Tue 16 April, 14H-15H.
 - **Project Review** Week of 6 May, schedule to follow.
 - **Soft Skills Webinar** Wed 22 May, 14H-15H.
- The **IFA Virtual Workshop** in Sustainable Aquaculture where all groups will present their project. Week of 11 June

Requirements for Participation. Complimentary Trainings

- Complimentary Trainings (Webinars) will be recorded and available at the ISEKI-Food YouTube site. You need a YouTube account to access these. We will send the link in the “*Thank You for Attending the Webinar*” email.
- The slides will be available on the Sustainable Supply Chain Competition website, <https://www.food-sta.eu/ssc-2019>
- Videos taken during the competition and personal data on social media related to the competition will be retained for as long as the social media channels indicate in their privacy statement.

Requirements for Participation.

5. Intellectual Property Rights

- The members of the Scientific Board signed a specific NDA (Non-Disclosure Agreement) document to give proof of confidentiality. This document is visible on the Sustainable Supply Chain website, <https://www.food-sta.eu/ssc-2019>, Intellectual Property Rights.
 - If you need these documents, send an email to ssc@iseki-food.net
- If your team would like additional measures for ensuring confidentiality, please send an adapted NDA suitable for your project.

Assignments Due.

1. Short Presentation for Webinar 2

- **On 19 March**, each team will give a **5- to 10-minute** presentation on the practical experience they have in the aquaculture chain e.g. an internship they did, a visit to a company, volunteer activity.
- If no one on the team has any practical experience, they can give a presentation on an aspect of aquaculture of interest.
- Download instructions for the presentation at <https://www.food-sta.eu/ssc-2019>. Complimentary trainings tab.

Assignments Due.

2. Suggestions (3) for a Webinar Topic

- The 16 April webinar will cover a topic(s) suggested by you.
- Each team should submit 3 ideas for a webinar topic **by 8 March**.
 - Send your ideas as a Word file, by email to marialeti.fioravanti@unibo.it and alessandra.decesare@unibo.it

Assignments Due.

3. Pick a 30 min slot for Project Review webinar

- During the week of 6 May, each team will meet individually with the competition organisers for 15 to 30 minutes in order to review progress and pose questions.
 - Team leaders pick the time slot via GoogleDrive document, ProjectReviewScheduleStudents. *You need a Google account to access this.*
- Teams come to the review with a draft presentation, that is some slides outlining their project.

Next SSC Webinar

- Tuesday 19 March at 14H
- Teams give a **5 to 10 minute** presentation
 - Team Leaders will receive an invitation to be a presenter/panelist at the Webinar
 - Other members of the team will receive an invitation to register as an attendee
 - If several team members participate in giving the presentation, they should be at the Team Leader's computer.

Questions and Comments?

- Each participant should please fill out the survey
 - Directly after the Webinar
 - In the thank you for attending email you receive tomorrow