

# TECHNICAL COURSE FOR ASPIRING OLIVE OIL TASTERS IMPERIA, 9-10-11-12-13 April 2018

**Contact:** 0183/767412

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Panel Leader: Marcello Scoccia

Headquarters: Chamber of Commerce RIVIERE DI LIGURIA - Via Tommaso Schiva 29, 18100 Imperia.

Purpose: the course is held in accordance with the Attachment No. 12 of the European Community Regulations No. 2568/91

and further modifications.

#### Certificates issued:

- Certificate of Attendance

- Certificate of Physiological Suitability for the tasting of virgin olive oils (released as a result of successfully overcome Selective Trials): one of the requirements to be signed to the National List of Technicians and Specialist of virgin and extra virgin olive oils.

#### PROFESSORS:

- AMELIO MAURO: Scientific Advisor and Taster of ONAOO
- GUCCI RICCARDO: Department of Agricultural, Food and Agro-Environmental Sciences of the University of Pisa
- MACCHIAVELLO FRANCO: Director of ICQRF Northwest
- PASETTO CARLOTTA: Sociologist and Taster of ONAOO
- SCOCCIA MARCELLO: Technical Vice President and Panel Leader of ONAOO
- TRIPODI BENIAMINO: North Centre Sales Manager of the Pieralisi Group
- VISIOLI FRANCESCO: Department of Molecular Medicine of the University of Padua

#### **REGISTRATION FEE:**

FOREIGN COMPANIES (not subject to VAT)	Selective Trials Excluded (4 days): € 1.200	Selective Trials Included (5 days): € 1.700
FOREIGN INDIVIDUALS (VAT included)	Selective Trials Excluded (4 days): € 1.464	Selective Trials Included (5 days): € 2.074
ITALIAN COMPANIES – FOREIGN ITALIAN (VAT included)	Selective Trials Excluded (4 days): € 1.464	Selective Trials Included (5 days): € 2.074

## PROGRAM OF THE COURSE

## Monday, April 09

Registration of participants Introduction to the course Dott. Lucio Carli – President of ONAOO
Introduction to sensory analysis
Olive oil sensory evaluation: THE METHOD.
LUNCH BREAK
Olive oil composition and chemical analysis.
The technique for the sensory analysis of olive oils.
Writing out the profile sheet and guided tasting session: organoleptic evaluation of the three intensities of fruity and description of the optional terminology of label.





# Tuesday, April 10

09:00 - 11:00	<b>Influence of technology on the quality:</b> effects of harvesting, storing, mill process on the organoleptic characteristics of the oils.
11:00 – 13:00	<b>Tasting session and writing out the profile sheet:</b> organoleptic evaluation of the negative attributes of virgin olive oils.
13:00 – 14:00	LUNCH BREAK
14:00 – 16:30	The raw material: biology, varieties, growing techniques and product quality.
16:30 – 18:00	<b>Tasting session and writing out the profile sheet:</b> organoleptic evaluation of the negative attributes of virgin olive oils.

# Wednesday, April 11

09:00 – 11:00	The sensory characteristics of olive oils: origins and cultivar. Tasting session and description of the organoleptic characteristics of the Mediterranean oils.
11:00 – 13:00	Classification and Regulation of the olive oils.
13:00 - 14:00	LUNCH BREAK
14:00 – 15:30	The sensory characteristics of olive oils: origins and cultivar. Tasting session and description of the organoleptic characteristics of the extra Mediterranean oils.
15:30 – 16:30	Sensory analysis, production, consumption and marketing
16:30 – 18:00	Tasting sessions and Panel Test simulation.

# Thursday, April 12

09:00 - 11:00	Oils and fats in the diet: physiological and healthy aspects.
11:00 – 12:30	<b>Tasting session and writing out the profile sheet:</b> organoleptic evaluation of both negative and positive attributes of virgin olive oils.
12:30 – 13:00	Final discussion Degree Ceremony
13:00 – 14:00	LUNCH BREAK FIRST SESSION OF SELECTIVE TRIALS
14:00 - 16:00 16:00 - 18:00	First Selective Trials: four sessions per attribute Second Selective Trials: four sessions per attribute

### Friday, April 13

#### SECOND SESSION OF SELECTIVE TRIALS

08:00 - 10:00	Third Selective Trials: four sessions per attribute
10:00 - 13:00	Fourth Selective Trials: four sessions per attribute

# **END OF THE COURSE**

