

Welcome to the



SEA-ABT BEVERAGE-4-US skill development webinar:

Design and development of innovative beverages

Organized by the

SEA-ABT project in cooperation with the ISEKI-Food Association

Presenter:

Paola Pittia UNITE, Italy

Chaleeda Borompichaichartkul Chulalongkorn University, Thailand

Line Lindner BOKU, Austria





We will start soon















Moderators:





Agenda



- Introduction how to use your control panel
- Introduction to the SEA-ABT project
- Introduction of BEVERAGE 4-US by Chaleeda Borompichaichartkul, Chulalongkorn University, Thailand

 Presentation on "New Product Development in Beverages" by Paola Pittia, UNITE, Italy.











BIKU

Quincraity of

Hochschule Geisenheim

control panel



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microphone			Welcome to the IFA-Webinar, we will start soon	^
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post question				~
				Send

- All microphones are muted
- Session will be recorded

eucen

Chulalongkorn University





SOUTH EAST ASIA -ACADEMY FOR BEVERAGE TECHNOLOGY

SEA-ABT Project

ERASMUS+, Capacity Building: 561515-EPP-1-2015-1-AT-EPPKA2-CBHE-JP



Coordinator: Dr. Gerhard Schleining BOKU - University of Natural Resources and Life Sciences, Vienna Depart. of Food Science and Technology Vienna, Austria Gerhard.Schleining@boku.ac.at, http://www.dlwt.boku.ac.at/

ISEKI - Food Association

Secretary General of ISEKI-Food Association c/o Depart. of Food Science and Technology office@iseki-food.net, https://www.iseki-food.net/ registered under Austrian law ZVR: 541528038 Dr. Sasitorn Tongchitpakdee Kasetsart University



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Co-funded by the Erasmus+ Programme of the European Union The Project no. 561515-EPP-1-2015-1-AT-EPPKA2-CBHE-JP

ERASMUS+ Capacity Building project for Higher Education

3 years (10/2015-9/2018), € 1 Mio, 9 partners

Main aim of the project is to

- a) support Thai Universities to establish an education concept for the beverage sector, improve training equipment
- b) support **Thai companies and stakeholders** in the beverage sector to find qualified personnel
- c) establish an organisational infrastruture for knowledge transfer and collaboration -> Academy









SEA-ABT Project partners

BOKU (Universität für Bodenkultur Wien), AT			
KU (Kasetsart University)	HGU (University of Geisenheim), DE		
KMITL (King Mongkut's Institute of Technology Ladkrabang)	UNITE (University of Teramo), IT		
CU (Chulalongkorn University)	Habla Chemie, DE		
PATKOL (food equipment supplier)	IFA (ISEKI-Food Association), AT		
	EHEDG (Europ. Hygienic Equipment Design Group), DE		
	EUCEN (EU university continuing education network), BE		



Hochschule Geisenheim













OUTCOMES

Higher Education (HE)

International Accreditation by IFA

- a) Postgraduate Diploma (1y) KU (+CU+KMITL)
- b) tune existing food study programmes
- **c) Double degree** CU – UNITE

CPD training

International Certification by IFA

"Joint EU-SEA Beverage Academy"

EU-Bev. Academy

SEA-Bev. Academy

a) development of certified, demand driven training activities

b) Services for business development

• Find experts, partners, facilities,on international level













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-Apr 18-----Oct18

Oct 15-----Oct 16-----Oct 17-----oct 17-----

Train the trainer in EU



development



test



certification









gkorn University











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Erasmus+



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Training Equipment





















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South East Asia Academy for Beverage Technology

"Joint EU-SEA Beverage Academy"

training center with mainly independently working local hubs in Bangkok and Vienna



EU Beverage Academy

at BOKU using the infrastructure of IFA

SEA Beverage Academy

at KU using the infrastructure of KU-Extension Service



















SEA-ABT members

Universities

Expected contribution

- help identify needs
- accept diploma thesis work
- accept internship
- giving lectures at the university

Companies:

- Food producers
- Equipment suppliers
- Training providers
- Professional Associations
- Governmental organisations
- NGOs...

benefits

- tailor made high quality, certified training
- get support in business development
 - find experts and partners
 - access to equipment and new technologies











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SOUTH EAST ASIA -ACADEMY FOR BEVERAGE TECHNOLOGY



Thank you for your attention

https://www.sea-abt.eu















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