



Herbs4Youth Project Final Conference and Networking Meetings

PRELIMINARY AGENDA

Tuesday 23d January 2018 from 11.00 to 13.00. Place: UCAM/Murcia

Meeting with researchers of UCAM and CEBAS.

CEBAS is a multidisciplinary public centre with three different areas of investigation: Agricultural Sciences, Food Science and Technology and Natural Resources.

UCAM Universidad Católica San Antonio de Murcia is a private university founded in 1996 partner of the HERBS4YOUTH project.

Visit to UCAM facilities.



Co-funded by the
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Wednesday 24th January from 11.00 to 13.00. Place: UCAM/Murcia
Meetings with companies.

Many companies have been informed about the possibility of meeting international MAPs experts. The agenda of these meetings will be closed as soon as possible (probably not before Monday 22th).

Visit to PROEXPORT. Murcia





The Association of Producers-Exporters of Fruits and Vegetables of the Region of Murcia (PROEXPORT), constituted in 1975, brings together 53 groups of companies and leading cooperatives in the export of fruits and vegetables in the Region of Murcia. PROEXPORT associates put in the market close to one million tons of tomato, lettuce, broccoli, cauliflower, melon and other vegetables, directly employing more than 30,000 workers. PROEXPORT concentrates more than 70% of the total regional production and export of the aforementioned products, which makes it the driving force of the regional economy. The basic objective of the Association is to defend the profitability of the productions of its associated companies, and for that purpose it is actively working on the modernization of both the legal framework and the agrarian structures of production and sectoral marketing.









Thursday 25th January 2018 from 09.00 to 13.30. Place: UCAM/Murcia
FINAL CONFERENCE

PROGRAMME / PROGRAMA

Presentation / Charla	Speaker / Ponente	Photo / Foto
<p>Opening Act: Presentation of the ERASMUS + project HERBS4YOUTH</p> <p><i>Acto de Apertura:</i> Presentación del Proyecto ERASMUS+ HERBS4YOUTH.</p>	<p>Gabriel Adamek, Daniel Amariei, No Gravity, Slovakia.</p>	
<p>Comparative analysis of production and market of medicinal and aromatic plants in Costa Rica, Jamaica and Brazil. Current situation and opportunities.</p> <p><i>Análisis comparativo de la producción y el mercado de plantas aromáticas y medicinales en Costa Rica, Jamaica y Brasil. Situación actual y oportunidades.</i></p>	<p>Eva More, Forest Sciences Centre of Catalonia Consortium, CTFC, Spain</p>	
<p>Trade legal assessment for plants from Costa Rica, Jamaica and Brazil as ingredients / additives / food / supplements addressed to the European market.</p> <p><i>Valoración legal de comercialización de plantas de Costa Rica, Jamaica y Brasil como ingredientes / aditivos / alimentos / complementos en el mercado europeo.</i></p>	<p>Astrid van Ginkel, FITOMON, Spain</p>	
<p>Herbs4Youth greenhouses in Costa Rica.</p> <p><i>Invernaderos de Herbs4Youth en Costa Rica.</i></p>	<p>Daniel Jiménez Program Director, Outward Bound School Costa Rica.</p>	







<p>The use of medicinal plants in Brazil and its origin.</p> <p><i>El uso de plantas medicinales en Brasil y su origen.</i></p>	<p>Jose Crisologo de Sales Selva y Luan Lucas Cardoso Lima, Universidade Estadual de Alagoas, Departamento de Zootecnia, Brasil.</p>	
<p>Science behind herb production: scientific background and ecophysiological aspects to be considered for the production of good quality herbs (MAPs) under different climatic conditions.</p> <p><i>La ciencia tras la producción de hierbas: antecedentes científicos y aspectos ecofisiológicos a considerar para la producción de hierbas de buena calidad (MAP) bajo diferentes condiciones climáticas.</i></p>	<p>Dr. Akos Mathe, Chair of Genetic resources and wild-crafting of MAPs Group of ESCORENA NETWORK, Hungary</p>	
<p>Youth: building stronger communities through Nutraceutical farming.</p> <p><i>Juventud: construir comunidades más fuertes a través de la agricultura nutraceutica.</i></p>	<p>Dr. Ronald Blake, Executive Director, Jamaica 4H Clubs, Jamaica</p>	
<p>Recycling of citrus scrap into natural additives for food industries. LIFECITRUS Project.</p> <p><i>Reciclado de subproductos de la industria de cítricos en aditivos naturales para la industria alimentaria. Proyecto LIFECITRUS.</i></p>	<p>Ana Belen Morales, Agrofood Cluster, Spain</p>	





<p>Healthy properties of Brocoli. <i>Propiedades saludables del Brocoli.</i></p>	<p>Debora Villaño, Catholic University of Murcia UCAM, Spain</p>	
<p>Closing Act: UCAM Presentation Acto de Clausura: <i>Presentación de la UCAM</i></p>	<p>Estrella Nuñez, Vice Dean of Research at UCAM</p>	





Friday 26th January 2018 from 11.00 to 13.00. Place: CTC/Molina de Segura
Meeting with researchers of CTC and Agrofood Cluster.

CTC is a private non profit research organization working in food research including the valorisation of food wastes and by products, new natural ingredients from MAPS, etc. CTC is partner of the HERBS4YOUTH project

The main mission of **AGROFOOD Cluster** is to create value in cooperation to increase the competitiveness of the agri-food system

Visit to CTC facilities.



www.herbs4youth.eu



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