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CHEFS AND EXECUTIVE CHEFS IN PUBLIC LARGE-SCALE KITCHENS WORK UNDER STEADILY INCREASING COST PRESSURE. THE SHARE OF CONVENIENCE PRODUCTS IN INCREASING, AS IT IS OFTEN BELIEVED THAT THEY ARE MEANS TOWARDS COST EFFICIENCY. THE TRAINING DEVELOPED WITHIN THIS PROTECT AIMS TO ENABLE PARTICIPANTS TO PROVIDE GOOD OUALITY MEALS AT COMPARABLE COSTS AND HIGHER RESOURCE EFFICIENCY. THE TRAINING MATERIALS ARE DESIGNED IN SUCH A WAY THAT THEY CAN BE USED FOR SELF-STUDY. OR TO SUPPLEMENT THE COURSES THAT ARE OFFERED BY THE PARTNERS FOR EACH OF THE MODULES. THE TRAINING COURSES ARE SPLIT INTO FOUR LEARNING UNITS, 60 MINUTES EACH. ABOUT A THIRD OF THE COURSE IS RESERVED FOR DISCUSSIONS AND WORKING THROUGH EXERCISES OF VARIABLE DIFFICULTIES. THE COURSE CAN BE ADAPTED INDIVIDUALLY TO THE PARTICIPANTS NEEDS.

Target group

THE TARGET GROUP IS ACCOMPLISHED CHEFS AND EXECUTIVE CHEFS AND DECISION-MAKERS FOR LARGESCALE KITCHENS, AS THEY DISPOSE OF BASIC PROFESSIONAL KNOWLEDGE AND AS THEY ARE IN THE BEST POSITION TO INITIATE CHANGES.

Goal

THE PROJECT AIMS AT SHAPING A VOCATIONAL TRAINING FOR CHEFS AND EXECUTIVE CHEFS OF LARGE-SCALE KITCHENS, WHICH IS EITHER HARDLY ATTAINABLE FOR THEM IN THE DAILY ROUTINE, OR NOT AVAILABLE AT ALL IN THE PROJECT COUNTRIES. Partners

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Re kuk locational Training of Chefs and Executive Chefs

OUR PROJECT PURPOSE IS TO OFFER A VOCA-TIONAL TRAINING FOR CHEFS AND EXECUTIVE CHEFS, WHICH, IN THE DAILY ROUTINE, IS HARDLY ATTAINABLE FOR THEM AND REGAR-DING ITS CONTENTS, IS NOT AVAILABLE AS SUCH AT ALL IN THE PROJECT COUNTRIES, AS IT PRESENTS THE LATEST STATE OF KNOWLEDGE REGARDING LARGE-SCALE KITCHEN MANAGE-MENT.



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Educational objectives

THE <u>KNOWLEDGE</u> ACQUIRED BY THE PARTICIPANTS ENCOMPAS-SES THE THEORETICAL BASIS AND SUCCESSFUL APPROACHES IN THE 5 THEMATIC AREAS: FOODS USE, MENU DESIGN, WASTE PREVENTION, ENERGY EFFICIENCY, MARKETING AND INFOR-MATION. THE <u>COMPETENCE</u> ACQUIRED INCLUDES THEORY AND PRACTICAL TOOLS FOR THE IMPLEMENTATION OF MEASURES IN EACH OF THE 5 THEMATIC AREAS TOWARDS A RESOURCE- AND COST-EFFICIENT KITCHEN. THE <u>SKILLS</u> ACQUIRED INCLUDE: ABILITY TO ANALYSE THE RUNNING OF THE OWN KITCHEN, ABILITY TO DESIGN SEASONAL MENUS, ABILITY TO MOTIVATE THE KITCHEN STAFF FOR INNOVATIVE ACTION, SKILLS TO IMPLEMENT RESOURCE-EFFICIENT MEASURES. A PARTICIPANT CAN ACQUIRE A <u>TRAINING CERTIFICATE</u> BY FILLING IN AT LEAST 2 MODULES OF THE TRAINING FOLDER.

KNOWLEDGE OF SUSTAINABLE FOOD IN PUBLIC CATERING FACILITIES AND THE ABILITY TO BE ABLE TO SELECT AND USE THE APPROPRIATE FOODS TO ACHIEVE IT.

Module 11 food use

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TOPICS

*<u>Sustainability</u> and <u>regional</u> food Explanation of the relationship between the consumption of regional production and sustainability

* <u>Seasonal and Fresh food</u> The effect of storage and processing of food quality and effectiveness boarding * Organic production Reasons and possibilities

OF INCLUSION OF ORGANIC FOODS INTO YOUR DIET

Module || menu design

KNOWLEDGE OF MENU DESIGN ACCORDING TO SUSTAINABILITY AND RESOURCE EFFICIENCY CRITERIA.

TOPICS

- * <u>Sustainability and climate</u>: consideration of regionality and seasonality
- * <u>Sustainability and costs</u>: Fresh cooking vs. convenience products
- * <u>Sustainability and resource efficiency</u>: consideration of meal sizing, reduction of meat in favour of vegetables (smaller portion sizes, less meat)

Module \\ waste prevention

KNOWLEDGE ABOUT WASTE PREVENTION IN LARGE-SCALE KITCHENS ACCORDING TO SUSTAINABILITY AND RESOURCE EFFICIENCY CRITERIA.

TOPICS

* <u>Accumulation of Waste</u> along the value chain * Options for reducing waste (e.g. <u>packaging systems</u>) * Options for <u>recycling and preserving food</u>

Module || energy efficiency

KNOWLEDGE OF THE ENERGY CONSUMPTION IN THE LARGE -Scale Kitchen and Ability to identify measures towards its reduction.

TOPICS

* <u>Building equipment and kitchen appliances</u> (categories of energy consumption and methods for calculating the energy consumption of large-scale kitchens)

* <u>Cooking process</u> (examples of power consumption optimisation and best practice examples)

* SPECIFICS OF <u>DIFFERENT KITCHEN TYPES</u> (HOSPITAL, SCHOOL, OFFICE)

Module \\ Communication and Marketing

PROPERLY INFORM CANTEEN'S STAKEHOLDERS ON THE SUSTAI-NABLE EFFORTS/STEPS OF THE CANTEEN TOWARDS A BETTER FOOD QUALITY AND IMPACT ON THE ENVIRONMENT

TOPICS

* <u>General knowledge</u> of: the information tools <u>to promote</u> or <u>marketing the sustainability</u> of the canteen, the corporate social responsibility principles. Definition of stakeholders. * <u>Internal communication</u>: "Having the staff of the right side"

* <u>External communication</u>: Raise Awareness of External stakeholders on the green and healthy choice of the canteen.