

# Dr. PED-Chef

Hands-on nutrition training for pediatric primary health care practitioners: a novel combination of culinary and applied nutritional education to promote healthy eating habits in childhood



Dr. PED-Chef

THIS REPORT HAS BEEN DEVELOPED BY THE CONSORTIUM OF THE “HANDS-ON NUTRITION TRAINING FOR PEDIATRIC PRIMARY HEALTH CARE PRACTITIONERS: A NOVEL COMBINATION OF CULINARY AND APPLIED NUTRITIONAL EDUCATION TO PROMOTE HEALTHY EATING HABITS IN CHILDHOOD” PROJECT.

12/8/2020



Co-funded by the  
Erasmus+ Programme  
of the European Union

THE DR. PED-CHEF CONSORTIUM

	ORGANIZATION	COUNTRY
COORDINATOR	NTNU – Norwegian University of Science and Technology	Norway
	Prolepsis Institute	Greece
PARTNERS	University of Navarra	Spain
	CSI – Center for Social Innovation Ltd	Cyprus
	GAZI UNIVERSITESI	Turkey
	Andrology Pediatric and Adolescent Foundation	Italy





Co-funded by the  
Erasmus+ Programme  
of the European Union



Dr. PED-Chef

# Intellectual Output 1: Conceptual Framework for training pediatric primary health care

**Dr. PED-Chef**

Review of training opportunities in  
Europe

**Responsible  
partner**

**Prolepsis Institute**

THE EUROPEAN COMMISSION SUPPORT FOR THE PRODUCTION OF THIS PUBLICATION DOES NOT CONSTITUTE AN ENDORSEMENT OF THE CONTENTS WHICH REFLECTS THE VIEWS ONLY OF THE AUTHORS, AND THE COMMISSION CANNOT BE HELD RESPONSIBLE FOR ANY USE WHICH MAY BE MADE OF THE INFORMATION CONTAINED THEREIN.

## AUTHORS

MATINA KOUVARI, CHRISTINA-MARIA KASTORINI, KONSTANTINOS KATSAS, STAVROULA TSOMPANA, PANIA KARNAKI, DINA ZOTA

PROLEPSIS INSTITUTE

## ACKNOWLEDGEMENTS

The authors would like to thank the following experts for preparing the review on training opportunities in European countries as well as for their contribution to the overall compilation of the current literature review report:

NTNU – NORWEGIAN UNIVERSITY OF SCIENCE AND TECHNOLOGY

TONE RISTAD AND SIGRID NAKREM

UNIVERSITY OF NAVARRA

SARAH CENICEROS, MARÍA FRAGA, ISABELLA KURY, NEREA MARTIN-CALVO, MIGUEL RUIZ-CANELA, BEATRIZ ROMERO, SUSANA SANTIAGO, MARÍA VASILIJ AND ITZIAR ZAZPE

CENTER FOR SOCIAL INNOVATION LTD

NATASA IOANNOU, KATERINA THEODORIDOU

GAZI UNIVERSITESI

ASIYE UGRAS DIKMEN, MUSTAFA ALTUNSOY, SECIL ÖZKAN

ANDROLOGY PEDIATRIC AND ADOLESCENT FOUNDATION

ELENA FONTANELLA, MARIO MANCINI

THIS REPORT PRESENTS A REVIEW OF EXISTING TRAINING PROGRAMS IN EUROPEAN COUNTRIES FOR HEALTH PROFESSIONALS AND ESPECIALLY FOR PEDIATRIC PRIMARY HEALTH CARE PRACTITIONERS, CONCERNING (A) NUTRITIONAL SCIENCE/NUTRITION RELATED ADVICE AND GUIDANCE TO PEDIATRIC POPULATIONS AND (B) CULINARY MEDICINE EDUCATION PROGRAMS, IN ORDER TO RECOGNIZE THE GAPS AND NEEDS IN THE SPECIFIC FIELD.

## Table of Contents

Table Legends .....	7
Abstract .....	8
1 Introduction .....	9
2 Methods .....	10
3 Results .....	13
3.1 Overall findings.....	13
3.2 Trainings per country .....	16
3.2.1 Austria .....	16
3.2.2 Belgium.....	17
3.2.3 Bulgaria .....	17
3.2.4 Czech Republic.....	17
3.2.5 Croatia .....	17
3.2.6 Cyprus .....	17
3.2.7 Denmark .....	17
3.2.8 Estonia .....	17
3.2.9 Finland .....	17
3.2.10 France .....	18
3.2.11 Germany .....	18
3.2.12 Greece .....	18
3.2.13 Hungary .....	18
3.2.14 Italy .....	18
3.2.15 Ireland.....	18
3.2.16 Latvia .....	19
3.2.17 Lithuania .....	19
3.2.18 Luxembourg.....	19
3.2.19 Malta.....	19
3.2.20 Netherlands .....	19
3.2.21 Norway .....	19
3.2.22 Portugal .....	19
3.2.23 Poland.....	20



Co-funded by the  
Erasmus+ Programme  
of the European Union



Dr. PED-Chef

3.2.24	Romania.....	20
3.2.25	Slovakia.....	20
3.2.26	Slovenia .....	20
3.2.27	Spain .....	20
3.2.28	Sweden .....	20
3.2.29	Turkey.....	21
3.2.30	United Kingdom.....	21
4	Discussion .....	21
	References.....	23
5	Annex – Analytical information on the selected training opportunities in Europe .....	0

## Table Legends

<b>Table 1</b> Distribution of the 30 European countries among the 6 partners of the DR. PED-Chef project .....	11
<b>Table 2</b> Distribution of the identified training programs among the 30 European countries	14
<b>Table 3</b> Distribution of training programs per type of course for each European country ....	15



## Abstract

**Background:** Childhood obesity is one of the most serious public health challenges of the 21<sup>st</sup> century. Pediatric care professionals exert a crucial role for its prevention and management. Be that as it may, research indicates significant gaps in their nutritional knowledge and counseling skills, which could be related to the limited or complete lack of nutrition training in undergraduate and postgraduate training. This report presents a review of existing training programs for health professionals and especially for pediatric primary health care practitioners, concerning (a) nutritional science/nutrition related advice and guidance to pediatric populations and (b) culinary medicine education programs, in order to recognize the gaps and needs in the specific field.

**Methods:** An extensive desktop research including grey literature sources and information from academic departments/institutions, government sources, non-governmental organizations, European projects, service providers and consultants was conducted in order to locate educational programs concerning (a) nutritional science/nutrition related advice and guidance to pediatric populations and (b) culinary medicine education programs in Europe during the last 6 years.

**Results:** N=417 training programs were found in 30 European countries, with very few related with the concept of culinary medicine. Concerning the target groups, the majority of the programs were either postgraduate or undergraduate..

**Conclusions:** Several training programs and tools for health professionals' knowledge and skills related to nutritional science/nutrition/culinary medicine exist in all European countries; some of the countries reviewed had a very limited number of such training programs. The review also showed very few training programs focusing on culinary medicine.

## 1 Introduction

Childhood obesity is one of the most serious public health challenges of the 21<sup>st</sup> century. Its prevalence has increased globally at an alarming rate; in 2016, the number of overweight children under the age of five were estimated to be over 41 million (World Health Organization, 2016). The highest EU childhood overweight rates are found in Southern Europe, i.e. Greece, Cyprus, Italy & Spain, ranging from 18% to 52% in boys and 13% to 43% in girls (World Health Organization, 2018).

The World Health Organization (WHO) has also raised the alarm on obesity related complications and mortality rates of non-communicable diseases, all nutrition-dependent. Unhealthy nutrition habits and obesity are often established in early life stages, so action should be taken from a very young age. Obesity is influenced by environmental factors (parents, school, peers) influences, nevertheless, a WHO report (2017) emphasizes that pediatric care professionals are equally important: “health professionals and all those providing services to children and adolescents need appropriate training on nutrition and diet, physical activity and the risk factors for developing obesity” (World Health Organization, 2017). Pediatric care practitioners are at the front line of health provision to families and can address high risk populations and provide appropriate advice.

Be that as it may, research indicates significant gaps in nutritional knowledge and counseling skills, which could be related to the limited or complete lack of nutrition training in undergraduate and postgraduate training. A survey among EU pediatricians revealed that although most were convinced of their role in obesity prevention/management they did not feel sufficiently competent to deliver relevant services because of limited knowledge in nutrition issues (Mazur et al., 2013).

Therefore, a call of action to academic/VET institutions to promote the integration of nutritional education into medical curricula is highly needed. Some initiatives promoting the inclusion of nutrition into medical studies target preclinical stages and are not tailor-made to medical specialties e.g. pediatricians. Choosing appropriate training means is also an important factor to be considered. Some innovative techniques to train professionals use culinary education ‘a new evidence-based field in medicine that blends the art of food and cooking with the science of medicine’, aiming to assist people in reaching medical decisions in relation to healthy eating as a way of preventing or treating illness and maintaining

wellbeing (La Puma, 2016). The conceptual model behind this method is that health professionals practicing a healthful behavior are more likely to properly counsel their patients about these behaviors (Eisenberg et al., 2013). Programs combining culinary and nutritional education have shown to be effective for health professionals' training. Relevant programs tailor-made for pediatricians and other relevant pediatric professionals to our knowledge do not exist in Europe (Polak et al., 2016).

Furthermore, research indicates significant gaps in health professionals' knowledge and skills related to nutrition (Cuerda et al., 2017). Pediatricians as well as other health professionals, such as nurses who provide care and lifestyle advice to parents and children, recognize the importance of healthy nutrition promotion and obesity prevention during childhood as well as their role in the aforementioned issues. However, they do not feel sufficiently trained to deliver relevant services and consultation.

Based on the aforementioned findings, the aim of the present review was to thoroughly examine **a.** the existing training programs and opportunities in the nutrition field for pediatricians, pediatric nurses, medical students, nursing students specializing in pediatrics, other professionals involved in pediatric care e.g. midwives, family physicians, primarily in the consortium countries and secondarily in other European countries and **b.** the availability, design/implementation and efficiency of practical culinary education programs for health professionals and/or specified to pediatric care, primarily in the consortium countries and secondarily in other EU MS.

## 2 Methods

An extensive desktop research including grey literature sources and information from academic departments and institutions, government sources, non-governmental organizations, European projects, service providers and consultants was conducted, in order to locate educational programs, courses, formal, non-formal and in-formal types of training opportunities for health professionals and especially for pediatric primary health care practitioners, concerning (a) nutritional science/nutrition related advice and guidance to pediatric populations and (b) culinary medicine education programs in 30 European countries during the last 6 years (2014-2020). With the aim to use credible sources to the extent possible, special focus was given on information from academic units and institutions,

official health associations, continuous medical education associations, non-governmental organizations, national and international health congresses, European projects, service providers and consultants.

More specifically, each project partner conducted a relevant review in their own country, as well as, in several other countries as presented in [Table 1](#).

Keywords used for this search were: [pediatric care, primary health care, primary care, primary prevention, nutrition\*, diet\*] AND [culinary medicine, hands-on nutrition education, hands-on nutrition training, medical kitchen, teaching kitchen] AND [infant\* / child\* / children\* / adolescent\* / youth / parent\* / family\*] AND [training/ education/ seminar\*/ webinar\*/ workshop\*/ capacity building/ degree/ certificate / academic course] AND [health professional\* / primary health care practitioner\* / pediatrician\* / pediatric nurse\* / family doctor\* / public health doctor\* / public health nurse\*] AND [Germany/ Austria/ Switzerland/ Luxembourg/ Latvia/ Greece/ Bulgaria/ Romania/ Croatia/ Slovakia/ Estonia/ Poland/ Czech Republic/ Hungary/ Spain/ Portugal/ Netherlands/ Italy/ Malta/ Ireland/ UK/ Finland/ Cyprus/ France/ Belgium/ Denmark/ Sweden/ Turkey/ Europe/ European Union/ EU- 28].

**Table 1** Distribution of the 30 European countries among the 6 partners of the DR. PED-Chef project

Name of partner	Countries covered by each partner
<b>NTNU</b>	Norway, Sweden, Denmark, Finland and Portugal
<b>INSTITUTE PROLEPSIS</b>	Greece, Bulgaria, Germany, Latvia and Lithuania
<b>CSI CENTER FOR SOCIALINNOVATION LTD</b>	Cyprus, Malta, Belgium, Netherlands and Romania
<b>ANDROLAB Foundation</b>	Italy, Austria, Hungary, Poland and Ireland
<b>GAZI UNIVERSITESI</b>	Turkey, Luxemburg, Estonia, Slovakia and Czech Republic
<b>UNIVERSIDAD DE NAVARRA</b>	Spain, Croatia, Slovenia, UK and France

Every attempt was made to include the training programs implemented during the aforementioned time period. As already mentioned, the search included the following types of trainings, all of which focused on the project's target groups, i.e.,: health professionals of any medical/nursing specialty. Special emphasis was given to the following groups:

- pediatricians
- pediatric nurses
- family doctors/general practitioners
- public health doctors
- public health nurses
- midwives
- other pediatric primary care practitioners according to country-specific health care system
- medical & nursing students.

The areas of research included:

1. Formal training programmes:

- a. Tertiary educational training (e.g., Universities)
- b. Secondary educational training (e.g., high schools, academies)
- c. Continuing vocational training
- d. Training offered by third parties (e.g., trade unions, commercial training institutions)
- e. Any other form of formal training (e.g., seminars, workshops)

2. Non-formal training programmes:

- a. Continuing vocational training
- b. Volunteer training programmes (e.g., stage, internships)
- c. Training offered by third parties (e.g., trade unions, commercial training institutions)
- d. Any other form of non-formal training (e.g., seminars, workshops)

3. Informal training programmes:

- a. Continuing vocational training
- b. Volunteer training programmes (e.g., stage, internships)

- c. Training offered by third parties (e.g., trade unions, commercial training institutions)
- d. Any other form of informal training (e.g., seminars, workshops)

The following definitions were followed to identify the relevant trainings:

- ➔ **Formal training:** A training typically provided by an education or training institution, structured (in terms of learning objectives, learning time or learning support) and leading to certification. Formal learning is intentional from the learner's perspective.
- ➔ **Non-formal training:** Education and training which takes place outside the formal system either on a regular or intermittent basis.
- ➔ **Informal training:** Learning resulting from daily life activities related to work, family or leisure. Informal learning is part of non-formal learning. It is often referred to as experience-based learning and can to a certain degree be understood as accidental learning.

## 3 Results

### 3.1 Overall findings

The training opportunities review revealed **n=385 training programs** for health professionals and especially for pediatric primary health care practitioners, concerning (a) nutritional science/nutrition related advice and guidance to pediatric populations and (b) culinary medicine education programs. More specifically, in **Table 2**, the distribution of these opportunities is shown separately for each one of the 30 countries included in the present review.

Italy (N= 70 trainings) and Greece (N= 56 trainings) seem to be well provided with education of health professionals and especially for pediatric primary health care practitioners. However, as seen in **Table 2** other countries (Netherlands, Hungary, Estonia, Luxembourg, Romania, Malta and Finland) present a lower number of training programs identified through the present review.

**Table 2** Distribution of the identified training programs among the 30 European countries

COUNTRY	NUMBER OF TRAINING PROGRAMS
Italy	70
Greece	56
Poland	33
Norway	29
Ireland	21
Sweden	21
Germany	19
Portugal	16
Turkey	16
UK	14
Austria	12
Spain	11
Lithuania	10
France	10
Bulgaria	9
Latvia	9
Cyprus	8
Czech Republic	8
Slovenia	8
Denmark	7
Croatia	6
Belgium	4
Slovakia	4

<b>Romania</b>	3
<b>Malta</b>	3
<b>Finland</b>	3
<b>Estonia</b>	2
<b>Hungary</b>	2
<b>Luxembourg</b>	2
<b>Netherlands</b>	1
<b>TOTAL</b>	<b>385</b>

Concerning the target groups, the majority of the programs were either postgraduate or undergraduate. The majority of postgraduate programs were found in Poland (n=17), followed by Greece (n=16) and Turkey (n=11). The majority of undergraduate programs is found in Italy (n=36), Greece (n=19) and Norway (n=18). The majority of the continuous education programs was found in Italy (n=27), Greece (n=20) and UK (n=10).

As regards focus of the aforementioned programs on culinary medicine, in very few European countries, such education programs were found. In more detail, these countries were Denmark (n=5), Ireland (n=3), Latvia (n=3), Italy (n=2), Cyprus (n=2) and the Netherlands (n=1). **Table 3** presents the type of course separately for each country.

**Table 3** Distribution of training programs per type of course for each European country

COUNTRY	POSTGRADUATE	UNDERGRADUATE	CONTINUOUS	
	COURSE	COURSE	EDUCATION PROGRAM	CULINARY MEDICINE
Italy	7	36	27	2
Greece	16	19	20	0
Poland	17	16	0	0
Norway	4	18	6	2
Ireland	9	12	0	3
Sweden	0	10	9	0



Germany	9	4	6	0
Turkey	11	5	0	0
Portugal	8	8	0	0
UK	3	1	10	0
Austria	7	5	0	0
Spain	4	0	6	1
Lithuania	2	8	0	0
France	1	2	7	0
Bulgaria	1	6	0	0
Latvia	1	4	3	3
Czech Republic	3	5	0	0
Cyprus	2	6	0	2
Slovenia	1	0	7	0
Denmark	2	5	5	0
Croatia	1	0	5	0
Slovakia	1	3	0	0
Belgium	0	4	0	0
Romania	0	3	0	0
Malta	0	3	0	0
Finland	1	1	0	0
Luxembourg	1	1	0	0
Estonia	1	1	0	0
Hungary	2	0	0	0
Netherlands	0	0	1	1

## 3.2 Trainings per country

The trainings covered in each country are presented below:

### 3.2.1 Austria

In Austria n=12 training programs were extracted, among which:

- n=7 postgraduate
- n=5 undergraduate

However, none of the programs focused on culinary medicine.

### 3.2.2 Belgium

In Belgium, n=4 training programs were extracted, all of which undergraduate, with none focusing on culinary medicine.

### 3.2.3 Bulgaria

In Bulgaria, n=7 training programs were identified:

- n=1 postgraduate
- n=6 undergraduate
- n=2 medical specialty

However, none of the programs focused on culinary medicine.

### 3.2.4 Czech Republic

In Czech Republic, n=8 training programs were identified:

- n=3 postgraduate
- n=5 undergraduate

However, none of the programs focused on culinary medicine.

### 3.2.5 Croatia

In Croatia, n=6 training programs were identified, n=1 postgraduate and n=5 continuous education programs, none of which focusing on culinary medicine.

### 3.2.6 Cyprus

In Cyprus, n=8 training programs were identified, of which n=2 postgraduate and n=6 undergraduate. Two of the aforementioned undergraduate programs focused on culinary medicine.

### 3.2.7 Denmark

In Denmark the review revealed n=7 training programs, n=2 postgraduate and n=5 undergraduate. Five of these programs do not focus on culinary medicine, while for n=2 this was not specified.

### 3.2.8 Estonia

In Estonia, only n=2 training programs were found, n=1 postgraduate, n=1 undergraduate, while none of which focused on culinary medicine.

### 3.2.9 Finland

In Finland, only 3 training programs were found, one postgraduate, one undergraduate and one not specified, while none of which focused on culinary medicine.

#### 3.2.10 France

In France n=10 training programs were extracted, among which:

- n=1 postgraduate
- n=2 undergraduate
- n=7 continuous education programs

Nevertheless, none of which focusing on culinary medicine.

#### 3.2.11 Germany

As seen above, in Germany n=19 training programs were extracted, among which:

- n=9 postgraduate
- n=4 undergraduate
- n=6 continuous education programs

However, none of the aforementioned programs included culinary medicine.

#### 3.2.12 Greece

In Greece n=56 training programs were extracted, among which:

- n=16 postgraduate
- n=19 undergraduate
- n=1 medical specialty
- n=20 continuous education programs

Nevertheless none of which included culinary medicine.

#### 3.2.13 Hungary

The review in Hungary revealed only 2 postgraduate programs, none of which focusing on culinary medicine.

#### 3.2.14 Italy

The review in Italy revealed n=70 training programs, among which:

- n=7 postgraduate
- n=63 undergraduate

Nevertheless only two of them focused on culinary medicine.

#### 3.2.15 Ireland

In Ireland n=21 training programs were revealed, among which:

- n=9 postgraduate
- n=12 undergraduate

Nevertheless only 3 of which included culinary medicine.

#### 3.2.16 Latvia

In Latvia n=9 training programs were extracted, among which:

- n=1 postgraduate
- n=4 undergraduate
- n=1 medical specialty
- n=3 continuous education programs

Only n=3 programs included culinary medicine.

#### 3.2.17 Lithuania

In Lithuania n=10 training programs were extracted, among which:

- n=2 postgraduate
- n=8 undergraduate

Nevertheless, none of which focused on culinary medicine.

#### 3.2.18 Luxembourg

In Luxembourg, only n=2 training programs were found, one postgraduate, one undergraduate, while none of which focused on culinary medicine.

#### 3.2.19 Malta

In Malta, n=3 undergraduate training programs were detected, with none of them focusing on culinary medicine.

#### 3.2.20 Netherlands

In the Netherlands, one program was extracted regarding continuous education and focusing on culinary medicine, as well.

#### 3.2.21 Norway

In Norway n=29 training programs were extracted, among which:

- n=4 postgraduate
- n=19 undergraduate
- n=2 culinary medicine.

#### 3.2.22 Portugal

In Portugal n=16 training programs are available:

- n=8 postgraduate
- n=8 undergraduate

None of the programs focused on culinary medicine, while for one, this was not specified.

### 3.2.23 Poland

In Poland n=33 training programs are available.

- n=17 postgraduate
- n=16 undergraduate

Nevertheless, none of which focused on culinary medicine.

### 3.2.24 Romania

The review in Romania revealed n=3 undergraduate training programs, none of which focusing on culinary medicine.

### 3.2.25 Slovakia

In Slovakia, n=4 training programs were found, n=1 postgraduate, n=3 undergraduate, while none of which focused on culinary medicine.

### 3.2.26 Slovenia

The review in Slovenia revealed 7 continuous education and 1 postgraduate training programs, none of which focusing on culinary medicine.

### 3.2.27 Spain

In Spain n=11 training programs are available:

- n=4 postgraduate
- n=1 targeting pediatricians
- n=6 continuous education programs

Nevertheless, none of them were focused on culinary medicine except one which combined nutrition and gastronomy entitled "Prevention of childhood and youth obesity from gastronomy and nutrition".

### 3.2.28 Sweden

In Sweden n=21 training programs are available:

- n=9 basic (e.g., only upper secondary education requirements)
- n=10 undergraduate
- n=2 continuing education

None of the aforementioned programs focused on culinary medicine.

### 3.2.29 Turkey

In Turkey n=16 training programs are available:

- n=11 postgraduate
- n=5 undergraduate

None of which focusing on culinary medicine.

### 3.2.30 United Kingdom

In UK n=14 training programs are available:

- n=3 postgraduate
- n=1 post and undergraduate
- n=10 continuous education programs

None of the aforementioned programs focused on culinary medicine.

## 4 Discussion

Taking into consideration the major impact of childhood obesity as regards its prevalence, short and long-term health consequences, it is of crucial importance to enrich health professionals training and skills towards its prevention and management, both for children and adults. Several training opportunities are available for health professionals' knowledge and skills related to nutrition and healthy eating. A significant heterogeneity in the number of trainings is observed, with some countries providing various opportunities, while other only very few.

It should be also noted that recent evidence suggests that culinary medicine enables health professionals to increase their confidence in nutrition and obesity counselling and facilitate patients' self-care skills (La Puma, 2016; LeBlanc-Morales, 2019; Ring et al., 2019). However, despite the fact that culinary medicine provides health professionals with very useful skills and tools to support their patients and promote healthy eating, very few education programs focus on culinary medicine at a European level. This is probably observed because culinary medicine is a relatively novel approach.

Based on these findings and the results of the present review, a call of action to academic/VET institutions to promote the integration of nutritional education into medical curricula is highly needed. It is also very important to encourage culinary medicine inclusion

into medical and nurse education, as a measure to promote healthy eating and tackle obesity and obesity related chronic diseases (Olfert et al., 2020; Ring et al., 2019).

## References

- Cuerda, C., Schneider, S. M., & Van Gossum, A. (2017). Clinical nutrition education in medical schools: Results of an ESPEN survey. *Clinical Nutrition (Edinburgh, Scotland)*, 36(4), 915–916. <https://doi.org/10.1016/j.clnu.2017.05.001>
- Eisenberg, D. M., Myrdal Miller, A., McManus, K., Burgess, J., & Bernstein, A. M. (2013). Enhancing medical education to address obesity: “See one. Taste one. Cook one. Teach one.” *JAMA Internal Medicine*, 173(6), 470–472. <https://doi.org/10.1001/jamainternmed.2013.2517>
- La Puma, J. (2016). What Is Culinary Medicine and What Does It Do? *Population Health Management*, 19(1), 1–3. <https://doi.org/10.1089/pop.2015.0003>
- LeBlanc-Morales, N. (2019). Culinary Medicine: Patient Education for Therapeutic Lifestyle Changes. *Critical Care Nursing Clinics of North America*, 31(1), 109–123. <https://doi.org/10.1016/j.cnc.2018.11.009>
- Mazur, A., Matusik, P., Revert, K., Nyankovskyy, S., Socha, P., Binkowska-Bury, M., Grzegorzcyk, J., Caroli, M., Hassink, S., Telega, G., & Malecka-Tendera, E. (2013). Childhood Obesity: Knowledge, Attitudes, and Practices of European Pediatric Care Providers. *PEDIATRICS*, 132(1), e100–e108. <https://doi.org/10.1542/peds.2012-3239>
- Olfert, M. D., Wattick, R. A., & Hagedorn, R. L. (2020). Experiential Application of a Culinary Medicine Cultural Immersion Program for Health Professionals. *Journal of Medical Education and Curricular Development*, 7, 2382120520927396. <https://doi.org/10.1177/2382120520927396>
- Polak, R., Phillips, E. M., Nordgren, J., La Puma, J., La Barba, J., Cucuzzella, M., Graham, R., Harlan, T. S., Burg, T., & Eisenberg, D. (2016). Health-related Culinary Education: A Summary of Representative Emerging Programs for Health Professionals and Patients. *Global Advances in Health and Medicine*, 5(1), 61–68. <https://doi.org/10.7453/gahmj.2015.128>
- Ring, M., Cheung, E., Mahadevan, R., Folkens, S., & Edens, N. (2019). Cooking Up Health: A Novel Culinary Medicine and Service Learning Elective for Health Professional Students. *Journal of Alternative and Complementary Medicine (New York, N.Y.)*, 25(1), 61–72. <https://doi.org/10.1089/acm.2018.0313>



- World Health Organization. (2016). *Action plan for the prevention and control of noncommunicable diseases in the WHO European Region*. Copenhagen: World Health Organization, 2016.  
[https://www.euro.who.int/\\_\\_data/assets/pdf\\_file/0008/346328/NCD-ActionPlan-GB.pdf](https://www.euro.who.int/__data/assets/pdf_file/0008/346328/NCD-ActionPlan-GB.pdf)
- World Health Organization. (2017). *Report of the Commission on Ending Childhood Obesity. Implementation plan: Executive summary*. Geneva: World Health Organization; 2017(WHO/NMH/PND/ECHO/17.1). Licence: CC BY-NC-SA 3.0 IGO.  
<https://www.who.int/end-childhood-obesity/publications/echo-plan-executive-summary/en/>
- World Health Organization. (2018). *WHO European Childhood Obesity Surveillance Initiative: Overweight and obesity among 6–9-year-old children. Report of the third round of data collection 2012–2013*.  
[https://www.euro.who.int/\\_\\_data/assets/pdf\\_file/0010/378865/COSI-3.pdf?ua=1](https://www.euro.who.int/__data/assets/pdf_file/0010/378865/COSI-3.pdf?ua=1)

## Annex – Analytical information on the selected training opportunities in Europe

EU country	Type of training	Title of training program	Sector/institution that organizes the training	Kind/level of course	Target group	Culinary medicine
AUSTRIA	FORMAL	DIETETICS	FH CAMPUS WIEN	UNDERGRADUATE	STUDENTS	NO
AUSTRIA	FORMAL	SAFETY IN THE FOOD CHAIN	BOKU UNIVERSITY OF NATURAL RESOURCES	UNDERGRADUATE	BSC DEGREE IN "FOOD SCIENCE	NO
AUSTRIA	FORMAL	DIETETICS AND NUTRITION	UNIVERSITY OF APPLIED SCIENCES JOANNEUM	UNDERGRADUATE	STUDENTS	NO
AUSTRIA	FORMAL	FOOD TECHNOLOGY AND NUTRITION	UNIVERSITY OF APPLIED SCIENCES UPPER	POST-GRADUATE	STUDENTS	NO
AUSTRIA	FORMAL	FOOD TECHNOLOGY AND NUTRITION	UNIVERSITY OF APPLIED SCIENCES	POST-GRADUATE	BACHELOR	NO
AUSTRIA	FORMAL	HEALTH PROMOTION AND HEALTH EDUCATION	PÄDAGOGISCHE HOCHSCHULE	POST-GRADUATE	BACHELOR	NO
AUSTRIA	FORMAL	BACHELOR OF FOOD AND NUTRITION	UNIVERSITY OF VIENNA	UNDERGRADUATE	STUDENTS	NO
AUSTRIA	FORMAL	MASTER FOOD AND NUTRITION	UNIVERSITY OF VIENNA	POST-GRADUATE	BACHELOR	NO
AUSTRIA	FORMAL	PHD FOOD AND NUTRITION	UNIVERSITY OF VIENNA	POST-GRADUATE	MASTER	NO
AUSTRIA	FORMAL	FOOD SCIENCE AND BIOTECHNOLOGY	UNIVERSITY OF NATURAL RESOURCES AND	UNDERGRADUATE	STUDENTS	NO
AUSTRIA	FORMAL	FOOD SCIENCE AND BIOTECHNOLOGY	UNIVERSITY OF NATURAL RESOURCES AND	POST-GRADUATE	BACHELOR	NO
AUSTRIA	FORMAL	FOOD TECHNOLOGY & NUTRITION	MCI MANAGEMENT CENTER INNSBRUCK	POST-GRADUATE	BACHELOR	NO
BELGIUM	FORMAL	BSC IN MEDICINE (PROBLEMS OF DIGESTIVE TRACT,	GENT UNIVERSITY	UNDERGRADUATE	MEDICAL STUDENTS	NO
BELGIUM	FORMAL	BSC IN NURSING AND MIDWIFERY (THE INFANT:	GENT UNIVERSITY	UNDERGRADUATE	NURSING STUDENTS	NO
BELGIUM	FORMAL	BSC MEDICINE (PHYCOSOCIAL DIMENSIONS OF HEALTH)	LIEGE UNIVERSITY	UNDERGRADUATE	MEDICAL STUDENTS	NO

<b>BELGIUM</b>	FORMAL	BSC MEDICINE (MULTIDISCIPLINARY COURSE HEALTHY EATING	LIEGE UNIVERSITY	UNDERGRADUATE	MEDICAL STUDENTS	NO
<b>BULGARIA</b>	NON- FORMAL	NUTRITION AND DIETETICS	COURSLE	UNDERGRADUATE	GRADUADES OF DIETETICS-NUTRITION PHYSICIANS	NO
<b>BULGARIA</b>	FORMAL	FOOD AND NUTRITION	MEDICAL UNIVERSITY OF PLOVDIV	MEDICAL SPECIALTY	ANYONE INTERESTED	NO
<b>BULGARIA</b>	FORMAL	FOOD AND NUTRITION	MEDICAL UNIVERSITY OF PLOVDIV	UNDERGRADUATE	ANYONE INTERESTED	NO
<b>BULGARIA</b>	NON- FORMAL	COURSE IN DIETETICS AND METABOLISM	BULGARIAN ASSOCIATION OF	UNDERGRADUATE	PSYCHOTHERAPISTS, PSYCHOLOGISTS,	NO
<b>BULGARIA</b>	FORMAL	B.SC IN FOOD, NUTRITION AND DIETETICS	UNIVERSITY OF FOOD TECHNOLOGIES -	UNDERGRADUATE	ANYONE INTERESTED	NO
<b>BULGARIA</b>	FORMAL	NUTRITION AND DIETETICS	MEDICAL UNIVERSITY - PLEVEN	MEDICAL SPECIALTY	PHYSICIANS	NO
<b>BULGARIA</b>	NON- FORMAL	NUTRITION AND HEALTH PROGRAM	MEDICAL FACULTY OF SOFIA UNIVERSITY "ST.	UNDERGRADUATE	ANYONE INTERESTED	NO
<b>BULGARIA</b>	FORMAL	HEALTHY AND DIETARY NUTRITION	MEDICAL UNIVERSITY - SOFIA	POST-GRADUATE	ANYONE INTERESTED	NO
<b>BULGARIA</b>	FORMAL	NUTRITION IN THE FIRST 1000 DAYS	MEDICAL UNIVERSITY - SOFIA	UNDERGRADUATE	ANYONE INTERESTED	NO
<b>CROATIA</b>	INFORMAL	SMALL SCHOOL OF CELIAC DISEASE - A	CROATIAN SOCIETY FOR PREVENTIVE AND SOCIAL	CONTINUOUS EDUCATION	PEDIATRICIANS, FAMILY DOCTORS,	NO
<b>CROATIA</b>	FORMAL	NUTRITION OF HEALTHY CHILDREN AND PEDIATRIC	FACULTY OF FOOD TECHNOLOGY AND	POST GRADUATE (DOCTORAL)	DOCTORAL STUDENTS	NO
<b>CROATIA</b>	INFORMAL	NUTRITION OF A HEALTHY AND SICK CHILD, WORKSHOP	CLINIC FOR CHILDREN'S DISEASES ZAGREB	CONTINUOUS EDUCATION	PEDIATRICIANS	NO
<b>CROATIA</b>	INFORMAL	CROATIAN OBESITY FORUM: METABOLIC SYNDROME IN	PETICA- THROUGH GAME TO THE HEALTH OF THE	CONTINUOUS EDUCATION	NOT CLEAR	NO
<b>CROATIA</b>	INFORMAL	FOR A CHILD'S SMILE IN THE HOSPITAL	CENTRAL COORDINATION	CONTINUOUS EDUCATION	HOSPITAL COORDINATORS, PEDIATRICIANS	NO
<b>CROATIA</b>	INFORMAL	NEW DIETARY CHALLENGES IN THE FIRST 1,000 DAYS:	CROATIAN SOCIETY FOR PEDIATRIC	CONTINUOUS EDUCATION	PEDIATRICIANS	NO
<b>CYPRUS</b>	FORMAL	HUMAN NUTRITION AND METABOLISM	EUROPEAN UNIVERSITY CYPRUS	UNDERGRADUATE	MEDICAL STUDENTS	YES

<b>CYPRUS</b>	FORMAL	FAMILY MEDICINE AND PUBLIC HEALTH	EUROPEAN UNIVERSITY CYPRUS	UNDERGRADUATE	MEDICAL STUDENTS	NO
<b>CYPRUS</b>	FORMAL	PAEDIATRICS AND CHILD HEALTH SURVEILLANCE	UNIVERSITY OF NICOSIA	POSTGRADUATE (MSC IN FAMILY)	MEDICAL STUDENTS	NO
<b>CYPRUS</b>	FORMAL	PREVENTION, EPIDEMIOLOGY AND HEALTH PROMOTION	UNIVERSITY OF NICOSIA	UNDERGRADUATE	MEDICAL STUDENTS	YES
<b>CYPRUS</b>	FORMAL	PUBLIC HEALTH NUTRITION	UNIVERSITY OF NICOSIA	POSTGRADUATE (MASTERS IN PUBLIC)	MEDICAL STUDENTS	NO
<b>CYPRUS</b>	FORMAL	NURSING SCHOOL (NUTRITION AND SPECIAL DIETS)	UNIVERSITY OF TECHNOLOGY	UNDERGRADUATE	NURSING STUDENTS	NO
<b>CYPRUS</b>	FORMAL	NURSING SCHOOL (PEDIATRIC NURSING)	UNIVERSITY OF TECHNOLOGY	UNDERGRADUATE	NURSING STUDENTS	NO
<b>CYPRUS</b>	FORMAL	BIOLOGY	UNIVERSITY OF NICOSIA	UNDERGRADUATE	STUDENTS	NO
<b>CZECH REPUBLIC</b>	FORMAL	FOOD SCIENCE	CHARLES UNIVERSITY	POSTGRADUATE	MASTER	NO
<b>CZECH REPUBLIC</b>	FORMAL	FACULTY OF MEDICINE	CHARLES UNIVERSITY	UNDERGRADUATE	STUDENTS	NO
<b>CZECH REPUBLIC</b>	FORMAL	NUTRITION	CHARLES UNIVERSITY	POSTGRADUATE	BACHELOR	NO
<b>CZECH REPUBLIC</b>	FORMAL	BIOCHEMISTRY AND PATHOBIOCHEMISTRY	CHARLES UNIVERSITY	POSTGRADUATE	BACHELOR	NO
<b>CZECH REPUBLIC</b>	FORMAL	FACULTY OF MEDICINE	UNIVERSITY OF OSTRAVA	UNDERGRADUATE	STUDENTS	NO
<b>CZECH REPUBLIC</b>	FORMAL	FACULTY OF MEDICINE	MASARYK UNIVERSITY	UNDERGRADUATE	STUDENTS	NO
<b>CZECH REPUBLIC</b>	FORMAL	DIETITIAN	MASARYK UNIVERSITY	UNDERGRADUATE	STUDENTS	NO
<b>CZECH REPUBLIC</b>	FORMAL	FACULTY OF MEDICINE AND DENTISTRY	PALACKY UNIVERSITY	UNDERGRADUATE	STUDENTS	NO
<b>DENMARK</b>	FORMAL	EATING AND BEING IN THE 21ST CENTURY	KØBENHAVNS UNIVERSITET	UNDERGRADUATE	NOT SPECIFIED	NO
<b>DENMARK</b>	FORMAL	CLINICAL NUTRITION	KØBENHAVNS UNIVERSITET	POST-GRADUATE	NOT SPECIFIED	NO

<b>DENMARK</b>	FORMAL	FOOD INNOVATION AND HEALTH	KØBENHAVNS UNIVERSITET	POST-GRADUATE	NOT SPECIFIED	NO
<b>DENMARK</b>	FORMAL	BACHELOR'S DEGREE PROGRAMME OF NUTRITION	KØBENHAVNS PROFESSIONS HØJSKOLE	UNDERGRADUATE	NOT SPECIFIED	NO
<b>DENMARK</b>	FORMAL	HEALTH, NUTRITION AND QUALITY OF LIFE	KØBENHAVNS UNIVERSITET	UNDERGRADUATE	NOT SPECIFIED	NO
<b>DENMARK</b>	INFORMAL	NUTRITION THERAPIST	CENTER FOR ERNÆRING OG TERAPI	UNDERGRADUATE	NOT SPECIFIED	NO
<b>DENMARK</b>	INFORMAL	SPECIAL MODULE: CHILDREN AND OVERWEIGHT	FITNESS INSTITUTE	UNDERGRADUATE	NOT SPECIFIED	NO
<b>ESTONIA</b>	FORMAL	FACULTY OF MEDICINE	UNIVERSITY OF TARTU	UNDERGRADUATE	STUDENTS	NO
<b>ESTONIA</b>	FORMAL	ENVIRONMENTAL HEALTH	TARTU HEALTH CARE COLLEGE	POSTGRADUATE	NURSE	NO
<b>FINLAND</b>	FORMAL	THE MASTER'S PROGRAMME IN HUMAN NUTRITION AND HEALTH PROMOTION	UNIVERSITY OF HELSINKI	MASTER'S PROGRAMME DEGREE	NOT SPECIFIED	NO
<b>FINLAND</b>	FORMAL	HEALTH, FOOD AND SOCIAL CHANGE	UNIVERSITY OF HELSINKI	PROGRAMME IN NOT SPECIFIED	NOT SPECIFIED	NO
<b>FRANCE</b>	FORMAL	NUTRITION HEALTH MICRONUTRITION	INSTITUT SCIENTIFIQUE POUR UNE NUTRITION	UNDERGRADUATE	HEALTH CARE PRACTITIONERS	NO
<b>FRANCE</b>	FORMAL	NUTRITION AND MICRONUTRITION FOR	PROFESSIONNELLES DE	CONTINUOUS EDUCATION	GRADUATES	NO
<b>FRANCE</b>	FORMAL	NUTRITION AND FOODS FOR GOOD HEALTH	MASTER NUTRITION ET SCIENCES	POST - LICENCE	GENERAL	NO
<b>FRANCE</b>	FORMAL	CHILD NUTRITION PROFESSIONAL QUALIFICATION		UNDERGRADUATE	GENERAL	NO
<b>FRANCE</b>	NON-FORMAL	CHILD'S DIET	FORTRAIN JOBS CAP AEPE	CONTINUOUS EDUCATION	GENERAL	NO
<b>FRANCE</b>	NON-FORMAL	HEALTH, SAFETY AND NUTRITION FOR THE CHILD	EDUCATOUT.COM	CONTINUOUS EDUCATION	GENERAL	NO
<b>FRANCE</b>	NON-FORMAL	PEDIATRIC NUTRITION	NUTRITION SANS FRONTIERES	CONTINUOUS EDUCATION	GENERAL	NO

<b>FRANCE</b>	FORMAL	DIETETICS OF CHILDREN AND ADOLESCENTS	UNIVERSITE DE LORRAINE	CONTINUOUS EDUCATION	GENERAL	NO
<b>FRANCE</b>	FORMAL	AGRICULTURE AND NUTRITION-SENSITIVE FOOD SYSTEMS	ORGANISATION DE NATIONS UNIES POUR	CONTINUOUS EDUCATION	NON SPECIFIED	NO
<b>FRANCE</b>	FORMAL	CHILD AND ADOLESCENT NUTRITION AND OBESITY	MEDECINE UNIVERSITE SORBONNE	CONTINUOUS EDUCATION	GENERAL	NO
<b>GERMANY</b>	FORMAL	M.SC IN NUTRITION AND BIOMEDICINE	TECHNICAL UNIVERSITY OF MUNICH	POSTGRADUATE	BIOLOGICAL SCIENCES STUDENTS	NO
<b>GERMANY</b>	FORMAL	CLINICAL NUTRITION	UNIVERSITY OF HOHENHEIM	POSTGRADUATE	STUDENTS WITH BIOLOGICAL-MEDICAL DOCTORS	NO
<b>GERMANY</b>	NON-FORMAL	MEDICAL NUTRITION	BAYERISCHE LANDESÄRZTEKAMMER	CONTINUOUS EDUCATION		NO
<b>GERMANY</b>	FORMAL	CLINICAL NUTRITIONAL MEDICINE	DANUBE UNIVERSITY KREMS	POSTGRADUATE	HEALTH PROFESSIONALS OF EVERY SPECIALTY	NO
<b>GERMANY</b>	FORMAL	MEDICAL NUTRITION SCIENCE	LÜBECK UNIVERSITY	UNDERGRADUATE	ANYONE INTERESTED	NO
<b>GERMANY</b>	FORMAL	M.SC. NUTRITIONAL MEDICINE	LÜBECK UNIVERSITY	POSTGRADUATE	MEDICAL NUTRITION STUDENTS	NO
<b>GERMANY</b>	FORMAL	B.SC. NUTRITIONAL THERAPY	EU   FH HEALTH SCHOOL	UNDERGRADUATE	HEALTH PROFESSIONALS OF EVERY SPECIALTY	NO
<b>GERMANY</b>	NON-FORMAL	NUTRITION PSYCHOLOGY	HOCHSHULE FULDA	CONTINUOUS EDUCATION	HEALTH PROFESSIONALS OF RELEVANT SPECIALTY	NO
<b>GERMANY</b>	NON-FORMAL	PEDIATRIC NUTRITION IN PRACTICE	NESTLE NUTRITION INSTITUTE	CONTINUOUS EDUCATION/ E-EDUCATION	HEALTH PROFESSIONALS OF EVERY SPECIALTY	NO
<b>GERMANY</b>	NON-FORMAL	SPECIALIST ADVICE ON THE NUTRITION OF INFANTS,	DEUTSCHLANDS FUHRENDE FERNSCHULE	CONTINUOUS EDUACATION	ANYONE WITH INTERESTED WITH BASIC	NO
<b>GERMANY</b>	FORMAL	NUTRITIONAL SCIENCES (MSC)	JUSTUS-LIEBIG-UNIVERSITÄT GIESSES	POSTGRADUATE	HEALTH PROFESSIONALS WITH RELEVANT DEGREE	NO
<b>GERMANY</b>	FORMAL	MICRONUTRIENT THERAPY & REGULATORY MEDICINE	FACHHOCHSCHULE DES MITTELSTANDS	POSTGRADUATE	HEALTH PROFESSIONALS OF EVERY SPECIALTY	NO
<b>GERMANY</b>	NON-FORMAL	CHILD NUTRITION FROM INFANCY	ARBEITSGEMEINSCHAFT ALLERGIEKRANKES KIND	CONTINUOUS EDUCATION/	ANYONE INTERESTED	NO
<b>GERMANY</b>	FORMAL	FOOD, NUTRITION, HYGIENE B.SC	ALBSTADT-SIGMARINGEN	UNDERGRADUATE	ANYONE INTERESTED	NO

<b>GERMANY</b>	FORMAL	MASTER OF SCIENCE IN HUMAN NUTRITION	UNIVERSITY OF BONN	POSTGRADUATE	ANYONE INTERESTED WITH A RELEVANT	NO
<b>GERMANY</b>	FORMAL	NUTRITION AND HEALTH (MASTER)	FH MUNSTER-UNIVERSITY OF APPLIED WAGENINGEN	POSTGRADUATE	STUDENTS OF NUTRITIONAL SCIENCE	NO
<b>GERMANY</b>	FORMAL	ONLINE MASTER'S NUTRITIONAL EPIDEMIOLOGY JA_PED 2017	UNIVERSITY & RESEARCH JA-PED	POSTGRADUATE	RELEVANT BACHELOR'S DEGREE	NO
<b>GERMANY</b>	NON-FORMAL			CONTINUOUS EDUCATION-	PEDIATRICIANS, PEDIATRIC PPRIMARY	NO
<b>GERMANY</b>	FORMAL	DIETOLOGY	FH GESUNDHEITSBERUFE OÖ	UNDERGRADUATE	ANYONE INTERESTED	NO
<b>GREECE</b>	FORMAL	PRINCIPLES OF CLINICAL NUTRITION	ARISTOTLE UNIVERSITY OF THESSALONIKI,	UNDERGRADUATE	MEDICINE STUDENTS	NO
<b>GREECE</b>	FORMAL	CLINICAL NUTRITION	NATIONAL AND KAPODISTRIAN	UNDERGRADUATE	MEDICINE STUDENTS	NO
<b>GREECE</b>	FORMAL	NUTRITION / DIETICS	INTERNATIONAL HELLENIC UNIVERSITY,	UNDERGRADUATE	NURSING STUDENTS	NO
<b>GREECE</b>	FORMAL	NUTRITION	NATIONAL AND KAPODISTRIAN	UNDERGRADUATE	NURSING STUDENTS	NO
<b>GREECE</b>	FORMAL	NUTRITION AND NUTRITIONAL DISORDERS	ARISTOTLE UNIVERSITY OF THESSALONIKI,	UNDERGRADUATE	MEDICINE STUDENTS	NO
<b>GREECE</b>	FORMAL	CHILD AND INFANT NUTRITION NUTRITIONAL HEALTH CARE	NATIONAL AND KAPODISTRIAN UNIVERSITY OF WESTERN ATTICA, FACULTY OF	UNDERGRADUATE	MEDICINE STUDENTS	NO
<b>GREECE</b>	NON-FORMAL	NUTRITION / DIETICS	TECHNOLOGICAL EDUCATIONAL INSTITUTE	CONTINUOUS EDUCATION	ANYONE INTERESTED	NO
<b>GREECE</b>	FORMAL	NUTRITION	UNIVERSITY OF THESSALY, FACULTY OF	UNDERGRADUATE	PUBLIC HEALTH STUDENTS	NO
<b>GREECE</b>	FORMAL	NUTRITION - POISONING - INJURY	UNIVERSITY OF PATRAS, DEPARTMENT OF	UNDERGRADUATE	MEDICINE STUDENTS	NO
<b>GREECE</b>	FORMAL	HUMAN NUTRITION AND HEALTH	UNIVERSITY OF PATRAS, DEPARTMENT OF	UNDERGRADUATE	MEDICINE STUDENTS	NO
<b>GREECE</b>	FORMAL	CLINICAL NUTRITION	UNIVERSITY OF IOANNINA, FACULTY OF	UNDERGRADUATE	NURSING STUDENTS	NO

<b>GREECE</b>	FORMAL	NUTRITION / DIETICS	UNIVERSITY OF PATRAS, DEPARTMENT OF	UNDERGRADUATE	NURSING STUDENTS	NO
<b>GREECE</b>	FORMAL	NUTRITION	UNIVERSITY OF CRETE, FACULTY OF HEALTH	UNDERGRADUATE	MEDICINE STUDENTS	NO
<b>GREECE</b>	FORMAL	NUTRITION IN HEALTH AND DISEASE	HELLENIC MEDITERRANEAN	UNDERGRADUATE	NURSING STUDENTS	NO
<b>GREECE</b>	FORMAL	DIETICS / NUTRITION	INTERNATIONAL HELLENIC UNIVERSITY,	UNDERGRADUATE	NURSING STUDENTS	NO
<b>GREECE</b>	FORMAL	NUTRITION AND SPECIAL DIETS	UNIVERSITY OF PELOPONNESE, FACULTY	UNDERGRADUATE	NURSING STUDENTS	NO
<b>GREECE</b>	FORMAL	WOMEN'S NUTRITION	UNIVERSITY OF WESTERN ATTICA, FACULTY OF	UNDERGRADUATE	MIDWIFERY STUDENTS	NO
<b>GREECE</b>	FORMAL	MOTHER/CHILD NUTRITION	UNIVERSITY OF WESTERN MACEDONIA, INTERNATIONAL	UNDERGRADUATE	MIDWIFERY STUDENTS	NO
<b>GREECE</b>	FORMAL	NUTRITION PRINCIPLES IN OBSTETRICS	HELLENIC UNIVERSITY, M.SC IN ADULT NURSING / UNIVERSITY OF	POST-GRADUATE	NURSES	NO
<b>GREECE</b>	FORMAL	M.SC. NUTRITION AND HEALTH	HAROKOPIO UNIVERSITY, SCHOOL OF HEALTH	POST-GRADUATE	GRADUADES OF DIETETICS-NUTRITION	NO
<b>GREECE</b>	FORMAL	M.SC. APPLIED NUTRITION AND DIETETICS	HAROKOPIO UNIVERSITY, SCHOOL OF HEALTH	POST-GRADUATE	GRADUADES OF DIETETICS-NUTRITION	NO
<b>GREECE</b>	FORMAL	M.SC IN APPLIED NUTRITION AND HEALTH PROMOTION	ARISTOTLE UNIVERSITY OF THESSALONIKI,	POST-GRADUATE	GRADUATES OF MEDICINE, GRADUATES	NO
<b>GREECE</b>	FORMAL	CHILDHOOD AND ADOLESCENCE-SCHOOL AND	M.SC IN DIABETES UNIVERSITY OF	POST-GRADUATE	GRADUATES OF DEPARTMENTS OF	NO
<b>GREECE</b>	FORMAL	M.SC. IN NUTRITION IN HEALTH AND DISEASE	THESSALY, FACULTY OF M.SC. IN PUBLIC HEALTH // UNIVERSITY OF	POST-GRADUATE	GRADUATES OF DEPARTMENTS OF	NO
<b>GREECE</b>	FORMAL	FOOD AND HEALTH	M.SC. IN NUTRITION - DIETETICS, DISCIPLINE OF	POST-GRADUATE	GRADUATES OF DEPARTMENTS OF	NO
<b>GREECE</b>	FORMAL	SPECIAL ISSUES IN NUTRITION I	M.SC IN NUTRITION - DIETETICS, DISCIPLINE OF	POST-GRADUATE	GRADUATES OF DEPARTMENTS OF	NO
<b>GREECE</b>	FORMAL	SPECIAL ISSUES IN NUTRITION II	M.SC IN NUTRITION - DIETETICS, DISCIPLINE OF	POST-GRADUATE	GRADUATES OF DEPARTMENTS OF	NO



<b>GREECE</b>	FORMAL		M.SC IN NUTRITION -	POST-GRADUATE	GRADUATES OF	NO
<b>GREECE</b>	FORMAL	PATHOPHYSIOLOGY AND	DIETETICS, DISCIPLINE OF		DEPARTMENTS OF	
<b>GREECE</b>	FORMAL	SPECIAL ISSUES IN CLINICAL	M.SC IN NUTRITION -	POST-GRADUATE	GRADUATES OF	NO
<b>GREECE</b>	FORMAL	NUTRITION	DIETETICS, DISCIPLINE OF		DEPARTMENTS OF	
<b>GREECE</b>	FORMAL	INTRODUCTION TO HUMAN	M.SC IN FOOD,	POST-GRADUATE	GRADUATES OF	NO
<b>GREECE</b>	FORMAL	NUTRITION	NUTRITION AND HEALTH		DEPARTMENTS OF	
<b>GREECE</b>	FORMAL	NUTRITIONAL MANAGEMENT	M.SC IN FOOD,	POST-GRADUATE	GRADUATES OF	NO
<b>GREECE</b>	FORMAL	OF CHRONIC DISEASES	NUTRITION AND HEALTH		DEPARTMENTS OF	
<b>GREECE</b>	FORMAL	NUTRITION AND PUBLIC	M.SC IN FOOD,	POST-GRADUATE	GRADUATES OF	NO
<b>GREECE</b>	FORMAL	HEALTH	NUTRITION AND HEALTH		DEPARTMENTS OF	
<b>GREECE</b>	FORMAL	SPECIAL ISSUES IN FOOD	M.SC. IN FOOD SCIENCE	POST-GRADUATE	GRADUATES OF	NO
<b>GREECE</b>	FORMAL	SCIENCE AND NUTRITION	AND NUTRITION //		DEPARTMENTS OF	
<b>GREECE</b>	FORMAL	M.SC. IN PUBLIC HEALTH,	NATIONAL SCHOOL OF	POST-GRADUATE	PEDIATRICIANS,	NO
<b>GREECE</b>	FORMAL	DISCIPLINE OF "CHILDREN AND	PUBLIC HEALTH		DOCTORS, TEACHERS (OF	
<b>GREECE</b>	FORMAL	NUTRITION, MEDITERRANEAN	NATIONAL AND	CONTINUOUS	HEALTH PROFESSIONALS	NO
<b>GREECE</b>	FORMAL	DIET, AND MANAGEMENT OF	KAPODISTRIAN	EDUCATION/E-	(MEDICAL DOCTORS,	
<b>GREECE</b>	FORMAL	CLINICAL NUTRITION	NATIONAL AND	CONTINUOUS	HEALTH PROFESSIONALS	NO
<b>GREECE</b>	FORMAL		KAPODISTRIAN	EDUCATION/E-	OF EVERY SPECIALTY	
<b>GREECE</b>	FORMAL	ADOLESCENT NUTRITION	ONLINE COURSE:	CONTINUOUS	THE PROGRAM IS AIMED	NO
<b>GREECE</b>	FORMAL		"APPLICATIONS OF	EDUCATION/E-	PRIMARILY AT	
<b>GREECE</b>	FORMAL	NUTRITION TODAY	ONLINE COURSE:	CONTINUOUS	HEALTH	NO
<b>GREECE</b>	FORMAL		"ADOLESCENT MEDICINE:	EDUCATION/E-	PROFESSIONALS,	
<b>GREECE</b>	FORMAL	SPECIAL ISSUES IN NUTRITION	NATIONAL AND	CONTINUOUS	HEALTH PROFESSIONALS	NO
<b>GREECE</b>	FORMAL	AND EXERCISE IN CHILDHOOD	KAPODISTRIAN	EDUCATION/E-		
<b>GREECE</b>	FORMAL	BASIC HUMAN NUTRITION	NATIONAL AND	CONTINUOUS	ANYONE INTERESTED	NO
<b>GREECE</b>	FORMAL	ISSUES	KAPODISTRIAN	EDUCATION/E-		
<b>GREECE</b>	NON-FORMAL	EYZHN E-LEARNING PROGRAM	HAROKOPIO UNIVERSITY	CONTINUOUS	TEACHERS, SCHOOL	NO
<b>GREECE</b>	FORMAL			EDUCATION/E-	COUNSELORS	
<b>GREECE</b>	FORMAL	MEDICAL SPECIALTY IN	TERTIARY HOSPITALS	MEDICAL SPECIALTY	DOCTORS ATTENDING	NO
<b>GREECE</b>	FORMAL	PEDIATRICS, SUB-SPECIALTY:	PROVIDING MEDICAL	IN PEDIATRICS	THEIR MEDICAL	
<b>GREECE</b>	FORMAL	SCHOOL NURSING	UNIVERSITY OF	CONTINUOUS	SCHOOL NURSES	NO
<b>GREECE</b>	FORMAL	SPECIALIZATION PROGRAM	THESSALY, TRAINING &	EDUCATION/E-		
<b>GREECE</b>	NON-FORMAL	"EF-DIA...TROFIN" NATIONAL	INSTITUTE OF	CONTINUOUS	ANYONE INTERESTED	NO
		DIETARY GUIDELINES FOR	PREVENTIVE MEDICINE	EDUCATION		

<b>GREECE</b>	NON-FORMAL	"EF-DIA...TROFIN" NATIONAL DIETARY GUIDELINES FOR	INSTITUTE OF PREVENTIVE MEDICINE	CONTINUOUS EDUCATION	HEALTH PROFESSIONALS	NO
<b>GREECE</b>	NON-FORMAL	NUTRITION IN NURSERIES, CRECHES AND KINDERGARTENS	MINISTRY OF HEALTH, GENERAL DIRECTORATE	CONTINUOUS EDUCATION	ANYONE INTERESTED	NO
<b>GREECE</b>	FORMAL	PEDIATRIC NUTRITION	BOSTON UNIVERSITY SCHOOL OF MEDICINE IN	CONTINUING MEDICAL EDUCATION	HEALTHCARE PROFESSIONALS	NO
<b>GREECE</b>	NON-FORMAL	HELLENIC NUTRITION & DIETETICS CONGRESS AND	HELLENIC DIETETIC ASSOCIATION (HDA) /	CONTINUOUS EDUCATION	DOCTORS / DIETICIANS / OTHER HEALTHCARE	NO
<b>GREECE</b>	NON-FORMAL	HELLENIC CONGRESS OF PEDIATRIC	HELLENIC SOCIETY FOR PAEDIATRIC	CONTINUOUS EDUCATION	PEDIATRICIANS, GASTROENTEROLOGISTS,	NO
<b>GREECE/INTERNATIONAL</b>	NON-FORMAL	ON-LINE COURSES, LLL PROGRAMME IN CLINICAL	ESPEN/GRESPEN	CONTINUOUS EDUCATION	DOCTORS / HEALTHCARE	NO
<b>GREECE/INTERNATIONAL</b>	NON-FORMAL	LIVE COURSES, LLL PROGRAMME IN CLINICAL	ESPEN/GRESPEN	CONTINUOUS EDUCATION	DOCTORS / HEALTHCARE	NO
<b>GREECE/INTERNATIONAL</b>	NON-FORMAL	ESPEN DIPLOMA IN CLINICAL NUTRITION AND METABOLISM	ESPEN/GRESPEN	CONTINUOUS EDUCATION	HEALTHCARE PROFESSIONALS	NO
<b>GREECE/INTERNATIONAL</b>	NON-FORMAL	EUROPEAN ESPEN DIPLOMA IN CLINICAL NUTRITION AND	ESPEN/GRESPEN	CONTINUING MEDICAL EDUCATION	DOCTORS	NO
<b>GREECE/INTERNATIONAL</b>	NON-FORMAL	TEACH THE TEACHERS FOR LIFE LONG LEARNING (T-LLL)	ESPEN/GRESPEN	CONTINUOUS EDUCATION	TEACHERS, HEALTHCARE PROFESSIONALS	NO
<b>HUNGARY</b>	FORMAL	FOOD SAFETY AND QUALITY	UNIVERSITY OF DEBRECEN	POST-GRADUATE	BSC DEGREE OR HIGHER IN FOOD ENGINEERING,	NO
<b>HUNGARY</b>	FORMAL	MASTER OF FOOD AND NUTRITION	SZENT ISTVAN UNIVERSITY	POST-GRADUATE	BSC IN FOOD ENGINEERING, BSC IN	NO
<b>IRELAND</b>	FORMAL	NUTRITIONAL SCIENCES	UNIVERSITY COLLEGE CORK	POST-GRADUATE	BACHELOR	NO
<b>IRELAND</b>	FORMAL	HUMAN NUTRITION AND DIETETICS	UNIVERSITY COLLEGE CORK	POST-GRADUATE	BACHELOR	NO
<b>IRELAND</b>	FORMAL	PHD	UNIVERSITY COLLEGE CORK	POST-GRADUATE	MASTER	NO
<b>IRELAND</b>	FORMAL	DIPLOMA IN NUTRITION	CITY COLLEGE OF DUBLIN	POST-GRADUATE	BACHELOR	NO
<b>IRELAND</b>	FORMAL	NUTRITION	DUNDALK INSTITUTE OF TECHNOLOGY	UNDERGRADUATE	STUDENTS	NO

<b>IRELAND</b>	FORMAL	FOOD SCIENCE	INSTITUTE OF TECHNOLOGY TALLAGHT	UNDERGRADUATE	STUDENTS	NO
<b>IRELAND</b>	FORMAL	MSC IN APPLIED CULINARY NUTRITION PROGRAMME	INSTITUTE OF TECHNOLOGY TALLAGHT		CHEFS	YES
<b>IRELAND</b>	FORMAL	FOOD SCIENCE & NUTRITION	LETTERKENNY INSTITUTE OF TECHNOLOGY	POST-GRADUATE	STUDENTS	NO
<b>IRELAND</b>	FORMAL	APPLIED SCIENCE - NUTRITION AND HEALTH	CAVAN INSTITUTE	UNDERGRADUATE	STUDENTS	NO
<b>IRELAND</b>	FORMAL	CULINARY SCIENCE	DUBLIN INSTITUTE OF TECHNOLOGY	UNDERGRADUATE	STUDENTS	YES
<b>IRELAND</b>	FORMAL	HUMAN NUTRITION & DIETETICS	DUBLIN INSTITUTE OF TECHNOLOGY	UNDERGRADUATE	STUDENTS	NO
<b>IRELAND</b>	FORMAL	MASTER CULINARY INNOVATION AND FOOD HUMAN NUTRITION	DUBLIN INSTITUTE OF TECHNOLOGY	POST-GRADUATE	STUDENTS	YES
<b>IRELAND</b>	FORMAL	HUMAN NUTRITION	UNIVERSITY COLLEGE DUBLIN	UNDERGRADUATE	STUDENTS	NO
<b>IRELAND</b>	FORMAL	FOOD NUTRITION AND HEALTH	UNIVERSITY COLLEGE DUBLIN	POST-GRADUATE	BACHELOR	NO
<b>IRELAND</b>	FORMAL	FOOD SCIENCE/NUTRITION	UNIVERSITY COLLEGE DUBLIN	POST-GRADUATE	MASTER	NO
<b>IRELAND</b>	FORMAL	PUBLIC HEALTH NUTRITION	GALWAY MAYO INSTITUTE OF	UNDERGRADUATE	STUDENTS	NO
<b>IRELAND</b>	FORMAL	NUTRITION AND HEALTH SCIENCE	ATHLONE INSTITUTE OF TECHNOLOGY	UNDERGRADUATE	STUDENTS	NO
<b>IRELAND</b>	FORMAL	FOOD SCIENCE	WATERFORD INSTITUTE OF TECHNOLOGY	UNDERGRADUATE	STUDENTS	NO
<b>IRELAND</b>	FORMAL	NUTRITION & HEALTH LEVEL 6	CORK COLLEGE OF COMMERCE	UNDERGRADUATE	STUDENTS	NO
<b>IRELAND</b>	FORMAL	FOOD INNOVATION AND NUTRITION	COLLEGE OF AGRICULTURE FOOD	UNDERGRADUATE	STUDENTS	NO
<b>IRELAND</b>	FORMAL	FOOD TECHNOLOGY	COLLEGE OF AGRICULTURE FOOD	UNDERGRADUATE	STUDENTS	NO
<b>ITALY</b>	FORMAL	BACHELOR OF FOOD AND NUTRITION	UNIVERSITY OF MILAN	UNDERGRADUATE	STUDENTS	NO

ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	UNIVERSITY OF MILAN	GRADUATE	BACHELOR	NO
ITALY	FORMAL	PHD	UNIVERSITY OF MILAN	POST-GRADUATE	MASTER	NO
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	UNIVERSITY OF MILAN-BICOCCA	GRADUATE	BACHELOR	NO
ITALY	FORMAL	BACHELOR OF FOOD AND NUTRITION	UNIVERSITY OF GENOVA	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	BACHELOR OF FOOD AND NUTRITION	UNIVERSITY OF BOLOGNA	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	BACHELOR OF FOOD AND NUTRITION	UNIVERSITY OF PISA	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	BACHELOR OF FOOD AND NUTRITION	UNIVERSITY OF FERRARA	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	BACHELOR OF FOOD AND NUTRITION	UNIVERSITY OF BRESCIA	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	BACHELOR OF FOOD AND NUTRITION	UNIVERSITY OF TORINO	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	BACHELOR OF FOOD AND NUTRITION	UNIVERSITY OF CATANIA	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	BACHELOR OF FOOD AND NUTRITION	UNIVERSITY OF CATANIA	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	BACHELOR OF FOOD AND NUTRITION	UNIVERSITY OF SIENA	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	BACHELOR OF FOOD AND NUTRITION	UNIVERSITY OF BARI	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	MASTER ITALIAN FOOD AND WINE	UNIVERSITY OF BARI	GRADUATE	BACHELOR	NO
ITALY	FORMAL	MASTER ITALIAN FOOD AND WINE	UNIVERSITY OF PADUA	GRADUATE	BACHELOR	NO
ITALY	FORMAL	BACHELOR OF FOOD AND NUTRITION	UNIVERSITY OF GASTRONOMIC SCIENCES	UNDERGRADUATE	STUDENTS	YES
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	UNIVERSITY OF GASTRONOMIC SCIENCES	GRADUATE	BACHELOR	YES

ITALY	FORMAL	MASTER FOOD STUDIES	THE AMERICAN UNIVERSITY OF ROME	GRADUATE	BACHELOR	NO
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	SAPIENZA UNIVERSITA OF ROME	GRADUATE	BACHELOR	NO
ITALY	FORMAL	BACHELOR OF FOOD NUTRITION	UNIVERSITY OF MODENA AND REGGIO EMILIA	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	MASTER OF FOOD NUTRITION	UNIVERSITY OF MODENA AND REGGIO EMILIA	GRADUATE	BACHELOR	NO
ITALY	FORMAL	PHD	UNIVERSITY OF MODENA AND REGGIO EMILIA	UNDERGRADUATE AND POST-UNDERGRADUATE	MASTER	NO
ITALY	FORMAL	BACHELOR OF FOOD NUTRITION	UNIVERSITY OF PALERMO	GRADUATE	BACHELOR	NO
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	UNIVERSITY OF PALERMO	GRADUATE	BACHELOR	NO
ITALY	FORMAL	BACHELOR OF FOOD NUTRITION	UNIVERSITY OF L'AQUILA	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	UNIVERSITY OF L'AQUILA	GRADUATE	BACHELOR	NO
ITALY	FORMAL	BACHELOR OF FOOD NUTRITION	CATHOLIC UNIVERSITY OF SACRED HEART	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	CATHOLIC UNIVERSITY OF SACRED HEART	GRADUATE	BACHELOR	NO
ITALY	FORMAL	PHD	CATHOLIC UNIVERSITY OF SACRED HEART	POST-GRADUATE	MASTER	NO
ITALY	FORMAL	BACHELOR OF FOOD NUTRITION	UNIVERSITY OF PARMA	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	UNIVERSITY OF PARMA	GRADUATE	BACHELOR	NO
ITALY	FORMAL	BACHELOR OF FOOD NUTRITION	UNIVERSITY OF PAVIA	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	BACHELOR OF FOOD NUTRITION; MASTER OF FOOD	UNIVERSITY OF BARI	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	UNIVERSITY OF BARI	GRADUATE	BACHELOR	NO

ITALY	FORMAL	BACHELOR OF FOOD NUTRITION	UNIVERSITY OF NAPLES FEDERICO II	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	UNIVERSITY OF NAPLES FEDERICO II	GRADUATE	BACHELOR	NO
ITALY	FORMAL	BACHELOR OF FOOD NUTRITION	UNIVERSITY OF URBINO	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	UNIVERSITY OF URBINO	GRADUATE	BACHELOR	NO
ITALY	FORMAL	BACHELOR OF FOOD AND NUTRITION	TUSCIA UNIVERSITY	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	BACHELOR OF FOOD NUTRITION	MEDITERRANEA UNIVERSITY OF REGGIO	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	MEDITERRANEA UNIVERSITY OF REGGIO	GRADUATE	BACHELOR	NO
ITALY	FORMAL	BACHELOR OF FOOD AND NUTRITION	UNIVERSITY OF MESSINA	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	BACHELOR OF FOOD AND NUTRITION	UNIVERSITY POLITECNICA DELLE	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	UNIVERSITY OF PERUGIA	GRADUATE	BACHELOR	NO
ITALY	FORMAL	BACHELOR OF FOOD NUTRITION	UNIVERSITY OF MOLISE	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	BACHELOR OF FOOD NUTRITION	CAMPUS BIO-MEDICO UNIVERSITY OF ROME	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	CAMPUS BIO-MEDICO UNIVERSITY OF ROME	GRADUATE	BACHELOR	NO
ITALY	FORMAL	MASTER IN FOOD TECHNOLOGY	UNIVERSITA POLITECNICA DELLE	GRADUATE	BACHELOR	NO
ITALY	FORMAL	BACHELOR OF FOOD NUTRITION	UNIVERSITY OF ROME II "TOR VERGATA"	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	UNIVERSITY OF ROME II "TOR VERGATA"	GRADUATE	BACHELOR	NO
ITALY	FORMAL	BACHELOR OF FOOD NUTRITION	UNIVERSITY OF FLORENCE	UNDERGRADUATE	STUDENTS	NO

ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	UNIVERSITY OF FLORENCE	GRADUATE	BACHELOR	NO
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	SECOND UNIVERSITY OF NAPLES	GRADUATE	BACHELOR	NO
ITALY	FORMAL	BACHELOR OF FOOD AND NUTRITION	UNIVERSITY OF ROME III	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	BACHELOR OF FOOD AND NUTRITION	UNIVERSITY OF SALERNO	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	BACHELOR OF FOOD NUTRITION	UNIVERSITY OF FOGGIA	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	UNIVERSITY OF FOGGIA	GRADUATE	BACHELOR	NO
ITALY	FORMAL	PHD	UNIVERSITY OF FOGGIA	POST-GRADUATE	MASTER	NO
ITALY	FORMAL	BACHELOR OF FOOD AND NUTRITION	UNIVERSITY OF SASSARI	UNDERGRADUATE AND POST-UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	BACHELOR OF FOOD NUTRITION	UNIVERSITY OF UDINE	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	UNIVERSITY OF UDINE	GRADUATE	BACHELOR	NO
ITALY	FORMAL	PHD	UNIVERSITY OF UDINE	POST-GRADUATE	MASTER	NO
ITALY	FORMAL	BACHELOR OF FOOD NUTRITION	UNIVERSITY OF REGGIO CALABRIA	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	UNIVERSITY OF REGGIO CALABRIA	GRADUATE	BACHELOR	NO
ITALY	FORMAL	PHD	UNIVERSITY OF REGGIO CALABRIA	POST-GRADUATE	MASTER	NO
ITALY	FORMAL	BACHELOR OF FOOD NUTRITION	UNIVERSITY OF TERAMO	UNDERGRADUATE	STUDENTS	NO
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	UNIVERSITY OF TERAMO	GRADUATE	BACHELOR	NO
ITALY	FORMAL	MASTER OF FOOD AND NUTRITION	UNIVERSITY OF CALABRIA	GRADUATE	BACHELOR	NO

<b>ITALY</b>	FORMAL	PHD	UNIVERSITY OF CALABRIA	POST-GRADUATE	MASTER	NO
<b>LATVIA</b>	FORMAL	B.SC IN NUTRITION	RIGA STRADINS UNIVERSITY (RSU)	UNDERGRADUATE	ANYONE INTERESTED	NO
<b>LATVIA</b>	FORMAL	M.SC IN NUTRITION SCIENCE	RSU +LLU +LU	POST-GRADUATE	ANYONE INTERESTED	NO
<b>LATVIA</b>	NON-FORMAL	VEGETARIAN COURSES	VEGUS	UNDERGRADUATE	ANYONE INTERESTED	YES
<b>LATVIA</b>	NON-FORMAL	SCHOOL OF HEALTHY COOKING	ŽANETE TILTINA, HEALTH PROMOTION	UNDERGRADUATE	ANYONE INTERESTED	YES
<b>LATVIA</b>	NON-FORMAL	LECTURES, SEMINARS AND INTERACTIVE CLASSES	ONPLATE	UNDERGRADUATE	ANYONE INTERESTED	YES
<b>LATVIA</b>	FORMAL	PEDIATRICIAN	RIGA STRADINS UNIVERSITY	MEDICAL SPECIALTY	PHYSICIANS	NO
<b>LATVIA</b>	NON-FORMAL	CHILD NUTRITION AS A PREREQUISITE FOR PROPER	LATVIAN MEDICAL ASSOCIATION	N/A	ANYONE INTERESTED	NO
<b>LATVIA</b>	NON-FORMAL	DIETS AND THEIR EFFECTS ON HUMAN HEALTH.	LATVIAN MEDICAL ASSOCIATION	N/A	ANYONE INTERESTED	NO
<b>LATVIA</b>	NON-FORMAL	SPORTS AND CHILDREN'S AND YOUTH HEALTH	LATVIAN MEDICAL ASSOCIATION	N/A	ANYONE INTERESTED	NO
<b>LITHUANIA</b>	FORMAL	NUTRIENT UPTAKE AND HOMEOSTASIS	DEPARTMENT OF BIOCHEMISTRY, MEDICAL	UNDERGRADUATE	MEDICAL STUDENTS	NO
<b>LITHUANIA</b>	FORMAL	NUTRIENT UPTAKE AND METABOLISM	DEPARTMENT OF BIOCHEMISTRY, MEDICAL	UNDERGRADUATE	MEDICAL STUDENTS	NO
<b>LITHUANIA</b>	FORMAL	MASTER OF SCIENCE IN FOOD SCIENCE	THE LITHUANIAN UNIVERSITY OF HEALTH	POSTGRADUATE	RELEVANT BACHELOR'S DEGREE HOLDERS	NO
<b>LITHUANIA</b>	FORMAL	BIOPHARMACEUTICALS / NUTRITION AND FOOD	FACULTY OF MEDICINE, VILNIUS UNIVERSITY	UNDERGRADUATE	MEDICAL STUDENTS	NO
<b>LITHUANIA</b>	FORMAL	PROFESSIONAL BACHELOR IN HEALTH SCIENCES,	FACULTY OF HEALTH CARE,VILNIAUS	UNDERGRADUATE	ANYONE INTERESTED	NO
<b>LITHUANIA</b>	FORMAL	PROFESSIONAL BACHELOR OF HEALTH SCIENCES, DIETETICS	FACULTY OF MEDICINE, KAUNAS UNIVERSITY OF	UNDERGRADUATE	ANYONE INTERESTED	NO
<b>LITHUANIA</b>	FORMAL	PROFESSIONAL BACHELOR OF TECHNOLOGICAL SCIENCES,	ST. IGNATIUS OF LOYOLA UNIVERSITY OF APPLIED	UNDERGRADUATE	ANYONE INTERESTED	NO



<b>LITHUANIA</b>	FORMAL	MSC IN FOOD SCIENCE AND SAFETY	FACULTY OF CHEMICAL TECHNOLOGY, KAUNAS	POSTGRADUATE	PHYSICAL, TECHNOLOGY OR BIOMEDICINE STUDY	NO
<b>LITHUANIA</b>	FORMAL	BACHELOR IN FOOD QUALITY AND SAFETY	FACULTY OF AGRONOMY, VYTAUTAS	UNDERGRADUATE	ANYONE INTERESTED	NO
<b>LITHUANIA</b>	FORMAL	NUTRITION AND DIETETICS	PROFESSIONAL BACHELOR OF HEALTH	UNDERGRADUATE	MIDWIFERY STUDENTS	NO
<b>LUXEMBOURGH</b>	FORMAL	FACULTY OF SCIENCE, TECHNOLOGY AND	UNIVERSITY OF LUXEMBOURGH	UNDERGRADUATE	STUDENTS	NO
<b>LUXEMBOURGH</b>	FORMAL	BACHELOR EN MEDICINE	UNIVERSITY OF LUXEMBOURGH	POSTGRADUATE	BACHELOR	NO
<b>MALTA</b>	FORMAL	DOCTOR OF SURGERY AND MEDICINE (FAMILY MEDICINE)	L-UNIVERSITA TA MALTA (UNIVERSITY OF MALTA	UNDERGRADUATE (4TH YEAR)	MEDICAL STUDENTS	NO
<b>MALTA</b>	FORMAL	DOCTOR OF SURGERY AND MEDICINE (CLINICAL SKILLS IN	L-UNIVERSITA TA MALTA (UNIVERSITY OF MALTA	UNDERGRADUATE (YEAR 4)	MEDICAL STUDENTS	NO
<b>MALTA</b>	FORMAL	DOCTOR OF SURGERY AND MEDICINE (PEDIATRICS 2)	L-UNIVERSITA TA MALTA (UNIVERSITY OF MALTA	UNDERGRADUATE (YEAR 4)	MEDICAL STUDENTS	NO
<b>NETHERLANDS</b>	FORMAL	ONLINE PROGRAMME	WAGENIGEN UNIVERSITY AND RESEARCH	CONTINUOUS EDUCATION	HEALTH PROFESSIONALS	YES
<b>NETHERLANDS</b>						
<b>NORWAY</b>	FORMAL	NUTRITION	NORD UNIVERSITET	UNDERGRADUATE	TEACHERS, HEALTHCARE PROFESSIONALS,	NO
<b>NORWAY</b>	FORMAL	BACHELOR NURSING	UNIVERSITIES	UNDERGRADUATE	BASIC STUDY	NO
<b>NORWAY</b>	FORMAL	SOCIAL EDUCATION (VERNEPLEIE)	UNIVERSITIES	UNDERGRADUATE	BASIC STUDY	NO
<b>NORWAY</b>	FORMAL	OBESITY AND HEALTH	NTNU (UNIVERSITY)	UNDERGRADUATE	HEALTHCARE PROFESSIONALS	NO
<b>NORWAY</b>	FORMAL	HEALTH NURSE	NTNU (UNIVERSITY)	UNDERGRADUATE	NURSES	NO
<b>NORWAY</b>	FORMAL	MEDICINE	UNIVERSITIES	UNDERGRADUATE / POST-GRADUATE	BASIC STUDY	NO
<b>NORWAY</b>	FORMAL	NUTRITION	UNIVERSITIES	UNDERGRADUATE	BASIC STUDY	NO

<b>NORWAY</b>	FORMAL	NUTRITION, FOOD AND CULTURE	UIA (UNIVERSITY) AND INN (HØGSKOLE)	UNDERGRADUATE	BASIC STUDY	YES
<b>NORWAY</b>	FORMAL	HEALTH PROMOTION	UIA (UNIVERSITY) AND INN (HØGSKOLE)	UNDERGRADUATE	BASIC STUDY	NO
<b>NORWAY</b>	FORMAL	HUMAN NUTRITION	UIB (UNIVERSITY)	UNDERGRADUATE	BASIC STUDY	NO
<b>NORWAY</b>	FORMAL	COMMUNITY NUTRITION	OSLO MET (UNIVERSITY)	POST-GRADUATE	BACHELOR'S DEGREE OR EQUIVALENT WITH	NO
<b>NORWAY</b>	FORMAL	NUTRITION AND HEALTH	USN (UNIVERSITY)	POST-GRADUATE	NURSES, PHYSIOTHERAPISTS OR	NO
<b>NORWAY</b>	FORMAL	MASTER OF PUBLIC HEALTH WITH EMPHASIS ON	INN (HØGSKOLE)	POST-GRADUATE	HEALTHCARE PROFESSIONALS,	NO
<b>NORWAY</b>	FORMAL	FOOD, NUTRITION AND HEALTH	INN (HØGSKOLE)	UNDERGRADUATE	BASIC STUDY	NO
<b>NORWAY</b>	FORMAL	FOOD, DIET AND HEALTH	HVO (HØGSKOLE)	UNDERGRADUATE	TEACHERS, KINDERGARDEN	YES
<b>NORWAY</b>	FORMAL	FOOD, CULTURE AND PRESERVATION	HVO (HØGSKOLE)	UNDERGRADUATE	PEOPLE WHO WANT TO PRESENT FOOD AND	NO
<b>NORWAY</b>	FORMAL	OVERWEIGHT IN CHILDREN. EARLY INTERVENTION AIMED	HIØ (HØGSKOLE)	POST-GRADUATE	EVERYONE WHO WORKS WITH PRESCHOOLERS	NO
<b>NORWAY</b>	FORMAL	BASIC NUTRITION	ATLANTIS MEDISINSKE HØGSKOLE	UNDERGRADUATE	PRIMARILY AIMED AT PEOPLE WITH	NO
<b>NORWAY</b>	FORMAL	DIET AND NUTRITION	ATLANTIS MEDISINSKE HØGSKOLE	UNDERGRADUATE	NURSES, PHYSIOTHERAPISTS,	NO
<b>NORWAY</b>	FORMAL	BASIC NUTRITION	BJØRKENES HØYSKOLE	UNDERGRADUATE	PEOPLE WHO WORK WITHIN HEALTH,	NO
<b>NORWAY</b>	FORMAL	DIET AND NUTRITION FOR CHILDREN	BJØRKENES HØYSKOLE	UNDERGRADUATE	PEOPLE WHO WORK IN SCHOOLS AND	NO
<b>NORWAY</b>	FORMAL	DIET AND NUTRITION FOR CHILDREN	NKI (ONLINE SCHOOL)	UNDERGRADUATE	PEOPLE WHO WORK IN SCHOOLS AND	NO
<b>NORWAY</b>	FORMAL	FOOD KNOWLEDGE, DIET AND SOCIAL NUTRITION	NKI/ BJØRKENES HØGSKOLE	UNDERGRADUATE	NOT SPECIFIED	NO
<b>NORWAY</b>	NON-FORMAL	HEALTH, LIFESTYLE AND DIET	KOMPETANSEENTER OG BEDRIFTSHJELP AS		NOT SPECIFIED	NO



Co-funded by the  
Erasmus+ Programme  
of the European Union



Dr. PED-Chef

<b>NORWAY</b>	NON-FORMAL	COURSE FOR HELATH NURSES (CELIAC DISEASE)	NORSK CØLIAKIFORENING		"HEALTH NURSES"	NO
<b>NORWAY</b>	NON-FORMAL	TRAINING FOR EMPLOYEES AT HEALTH INSTITUTIONS (CEALIC	NORSK CØLIAKIFORENING		EMPLOYEES IN HEALTH INSTITUTIONS	NO
<b>NORWAY</b>	NON-FORMAL	COURSE LEADER "GOOD FOOD FOR BETTER HEALTH"	HELSEDIREKTORATET?		EMPLOYEES AT "FRISKLIVSSENTRALEN"	NO
<b>NORWAY</b>	NON-FORMAL	FROM KNOWLEDGE TO ACTION - OVERWEIGHT AND OBESITY IN	HELSE BERGEN, HAUKELAND		HEALTHCARE PROFESSIONALS	NO
<b>NORWAY</b>	NON-FORMAL	THE DIET TOOL	REGIONALT SENTER FOR FEDMEFORSKNING OG		HEALTHCARE PROFESSIONALS AND	NO
<b>POLAND</b>	FORMAL	DOUBLE DEGREE M.SC. PROGRAMME "ORGANIC DIETETICS	WARSAW UNIVERSITY OF LIFE SCIENCES	POST-GRADUATE	BACHELOR OF SCIENCE (BSC) OR AN	NO
<b>POLAND</b>	FORMAL		VISTULA SCHOOL OF HOSPITALITY	UNDERGRADUATE	STUDENTS	NO
<b>POLAND</b>	FORMAL	FOOD TECHNOLOGY AND HUMAN NUTRITION	WEST POMERANIAN UNIVERSITY OF	UNDERGRADUATE	STUDENTS	NO
<b>POLAND</b>	FORMAL	HUMAN NUTRITION - HEALTH PROMOTION	WEST POMERANIAN UNIVERSITY OF	POST-GRADUATE	BACHELOR	NO
<b>POLAND</b>	FORMAL	FOOD TECHNOLOGY AND HUMAN NUTRITION	WEST POMERANIAN UNIVERSITY OF	POST-GRADUATE	MASTER	NO
<b>POLAND</b>	FORMAL	BACHELOR OF FOOD AND NUTRITION	UNIVERSITY OF NATURAL SCIENCES AND	UNDERGRADUATE	STUDENTS	NO
<b>POLAND</b>	FORMAL	MASTER OF FOOD AND NUTRITION	UNIVERSITY OF NATURAL SCIENCES AND	POST-GRADUATE	BACHELOR	NO
<b>POLAND</b>	FORMAL	BACHELOR OF FOOD AND NUTRITION	JAGIELLONIAN UNIVERSITY	UNDERGRADUATE	STUDENTS	NO
<b>POLAND</b>	FORMAL	MASTER OF FOOD AND NUTRITION	JAGIELLONIAN UNIVERSITY	POST-GRADUATE	BACHELOR	NO
<b>POLAND</b>	FORMAL	NUTRITION PHD	JAGIELLONIAN UNIVERSITY	POST-GRADUATE	MASTER	NO
<b>POLAND</b>	FORMAL	FOOD SCIENCE AND NUTRITION	UNIVERSITY OF LIFE SCIENCES IN POZNAN	POST-GRADUATE	BACHELOR	NO
<b>POLAND</b>	FORMAL	HUMAN NUTRITION AND DIETETICS	MEDICAL UNIVERSITY OF WROCLAW	UNDERGRADUATE	STUDENTS	NO

<b>POLAND</b>	FORMAL	HUMAN NUTRITION AND DIETETICS	MEDICAL UNIVERSITY OF WROCLAW	POST-GRADUATE	BACHELOR	NO
<b>POLAND</b>	FORMAL	FOOD TECHNOLOGY AND HUMAN NUTRITION	UNIVERSITY OF OPOLE	UNDERGRADUATE	STUDENTS	NO
<b>POLAND</b>	FORMAL	NUTRITION AND DIETETICS	MEDICAL UNIVERSITY OF GDASK	UNDERGRADUATE	STUDENTS	NO
<b>POLAND</b>	FORMAL	DIETETICS	JOZEF DIETL MALOPOLSKA HIGHER	UNDERGRADUATE	STUDENTS	NO
<b>POLAND</b>	FORMAL	DIETETICS	ANDRZEJ FRYCZ MODRZEWSKI KRAKOW	UNDERGRADUATE	STUDENTS	NO
<b>POLAND</b>	FORMAL	DIETETICS	NICOLAUS COPERNICUS UNIVERSITY	UNDERGRADUATE	STUDENTS	NO
<b>POLAND</b>	FORMAL	DIETETICS	NICOLAUS COPERNICUS UNIVERSITY	POST-GRADUATE	BACHELOR	NO
<b>POLAND</b>	FORMAL	FOOD TECHNOLOGY AND HUMAN NUTRITION	TECHNICAL UNIVERSITY OF LODZ	UNDERGRADUATE	STUDENTS	NO
<b>POLAND</b>	FORMAL	FOOD TECHNOLOGY AND HUMAN NUTRITION	TECHNICAL UNIVERSITY OF LODZ	POST-GRADUATE	BACHELOR	NO
<b>POLAND</b>	FORMAL	PHD	TECHNICAL UNIVERSITY OF LODZ	POST-GRADUATE	MASTER	NO
<b>POLAND</b>	FORMAL	BACHELOR OF FOOD AND NUTRITION	SCHOOL OF GRADUATE STUDIES IN HOSPITALITY	UNDERGRADUATE	STUDENTS	NO
<b>POLAND</b>	FORMAL	MASTER OF FOOD AND NUTRITION	SCHOOL OF GRADUATE STUDIES IN HOSPITALITY	POST-GRADUATE	BACHELOR	NO
<b>POLAND</b>	FORMAL	FOOD TECHNOLOGY AND HUMAN NUTRITION	UNIVERSITY OF LIFE SCIENCES IN LUBLIN	UNDERGRADUATE	STUDENTS	NO
<b>POLAND</b>	FORMAL	FOOD TECHNOLOGY AND HUMAN NUTRITION	UNIVERSITY OF LIFE SCIENCES IN LUBLIN	POST-GRADUATE	BACHELOR	NO
<b>POLAND</b>	FORMAL	FOOD TECHNOLOGY AND HUMAN NUTRITION	AGRICULTURAL UNIVERSITY OF CRACOW	POST-GRADUATE	BACHELOR	NO
<b>POLAND</b>	FORMAL	FOOD TECHNOLOGY AND HUMAN NUTRITION	OPOLE UNIVERSITY OF TECHNOLOGY	UNDERGRADUATE	STUDENTS	NO
<b>POLAND</b>	FORMAL	NUTRITION, DIETETICS AND CULINARY ARTS	WROCLAW UNIVERSITY OF ENVIRONMENTAL	POST-GRADUATE	BACHELOR	YES

<b>POLAND</b>	FORMAL	FOOD TECHNOLOGY	WROCLAW UNIVERSITY OF ENVIRONMENTAL	POST-GRADUATE	MASTER	NO
<b>POLAND</b>	FORMAL	DIETETICS AND NUTRITION THERAPY	UNIVERSITY OF BYDGOSZCZ	UNDERGRADUATE	STUDENTS	NO
<b>POLAND</b>	FORMAL	HUMAN NUTRITION AND DIETETICS	UNIVERSITY OF BYDGOSZCZ	POST-GRADUATE	BACHELOR	NO
<b>POLAND</b>	FORMAL	DIETETICS	LOMZA STATE UNIVERSITY OF APPLIED	UNDERGRADUATE	STUDENTS	NO
<b>PORTUGAL</b>	FORMAL	BACHELOR NUTRITIONAL SCIENCES	UNIVERSIDADE DO PORTO	UNDERGRADUATE	NOT SPECIFIED	NO
<b>PORTUGAL</b>	FORMAL	MASTER'S DEGREE IN CONSUMER SCIENCES AND	UNIVERSIDADE DO PORTO	POST-GRADUATE	THIS DEGREE IS INTENDED FOR ANY	NO
<b>PORTUGAL</b>	FORMAL	MASTER IN CLINICAL NUTRITION	UNIVERSIDADE DO PORTO	POST-GRADUATE	HEALTH PROFESSIONALS (NUTRITIONISTS, NOT SPECIFIED	NO
<b>PORTUGAL</b>	FORMAL	PHD COURSE FOOD CONSUMPTION AND	UNIVERSIDADE DO PORTO	POST-GRADUATE	NOT SPECIFIED	NO
<b>PORTUGAL</b>	FORMAL	PHDCLINICAL NUTRITION	UNIVERSIDADE DO PORTO	POST-GRADUATE	PROFESSIONALS OF HEALTH SCIENCES AREAS	NO
<b>PORTUGAL</b>	FORMAL	MASTER SOCIAL PSYCHOLOGY OF HEALTH	ISCTE - INSTITUTO UNIVERSITARIO DE	POST-GRADUATE	NOT SPECIFIED	NO
<b>PORTUGAL</b>	FORMAL	DIETETICS AND NUTRITION	ISCTE - INSTITUTO UNIVERSITARIO DE	UNDERGRADUATE	NOT SPECIFIED	NO
<b>PORTUGAL</b>	FORMAL	BACHELOR IN NUTRITION SCIENCES	UNIVERSIDADE DE LISBOA	UNDERGRADUATE	NOT SPECIFIED	NO
<b>PORTUGAL</b>	FORMAL	MASTER IN CLINICAL NUTRITION	UNIVERSIDADE DE LISBOA	POST-GRADUATE	NOT SPECIFIED	NO
<b>PORTUGAL</b>	FORMAL	BACHELOR NUTRITION SCIENCE DEGREE	UNIVERSIDADE NOVA DE LISBOA	UNDERGRADUATE	NOT SPECIFIED	NO
<b>PORTUGAL</b>	FORMAL	BACHELOR NUTRITIONAL SCIENCES	UNIVERSITY OF TRAS-OS- MONTES AND ALTO	UNDERGRADUATE	NOT SPECIFIED	NO
<b>PORTUGAL</b>	FORMAL	NUTRITIONAL SCIENCE	UNIVERSIDADE FERNANDO PESSOA	UNDERGRADUATE	NOT SPECIFIED	NO
<b>PORTUGAL</b>	FORMAL	FAMILY HEALTH NURSING	UNIVERSIDADE FERNANDO PESSOA	POST-GRADUATE	NOT SPECIFIED	NO

<b>PORTUGAL</b>	FORMAL	SPECIALIZATION POST-GRADUATION COURSE IN CHILD NUTRITIONAL SCIENCE	COOPERATIVA DE ENSINO SUPERIOR	POST-GRADUATE	NURSES	NO
<b>PORTUGAL</b>	FORMAL		COOPERATIVA DE ENSINO SUPERIOR	UNDERGRADUATE	NOT SPECIFIED	NO
<b>PORTUGAL</b>	FORMAL	BACHELOR NUTRITIONAL SCIENCES	INSTITUTO SUPERIOR DE CIENCIAS DA SAUDE	UNDERGRADUATE	NOT SPECIFIED	NO
<b>ROMANIA</b>	FORMAL	MEDICINE (HYGIENE)	UMF (UNIVERSITY OF MEDICINE AND	UNDERGRADUATE (4TH YEAR)	MEDICAL STUDENTS	NO
<b>ROMANIA</b>	FORMAL	MEDICINE (DIABETES AND NUTRITIONAL RELATED	UMF (UNIVERSITY OF MEDICINE AND	UNDERGRADUATE (4TH YEAR)	MEDICAL STUDENTS	NO
<b>ROMANIA</b>	FORMAL	MEDICINE (PEDIATRICS)	UMF (UNIVERSITY OF MEDICINE AND	UNDERGRADUATE (5TH YEAR)	MEDICAL STUDENTS	NO
<b>SLOVAKIA</b>	FORMAL	FACULTY OF MEDICINE	COMENIUS UNIVERSITY	UNDERGRADUATE	STUDENTS	NO
<b>SLOVAKIA</b>	FORMAL	FACULTY OF PHARMACY	COMENIUS UNIVERSITY	UNDERGRADUATE	STUDENTS	NO
<b>SLOVAKIA</b>	FORMAL	FACULTY OF MEDICINE	PAVEL JOZEF SAFARIK UNIVERSITY	UNDERGRADUATE	STUDENTS	NO
<b>SLOVAKIA</b>	FORMAL	DEPARTMENT OF PEDIATRICS AND ADOLESCENT MEDICINE	PAVEL JOZEF SAFARIK UNIVERSITY	POSTGRADUATE	PEDIATRICIAN	NO
<b>SLOVENIA</b>	FORMAL	SCHOOL OF PEDIATRIC NUTRITION	PROF. DR. ROK OREL AND THE INSTITUTE OF	CONTINUOUS EDUCATION	EXCLUSIVELY PEDIATRICIANS	NO
<b>SLOVENIA</b>	FORMAL	LLL (LIFE LONG LEARNING COURSES)	SZKP – SLOVENSKO ZDRUZENJE ZA KLINICNO	CONTINUOUS EDUCATION	HEALTH CARE PROFESSIONALS	NO
<b>SLOVENIA</b>	FORMAL	KALCEK'S LECTURES FOR NEW INSIGHTS: HEALTHY NUTRITION	KALCEK STORE (ORGANIC SELF-SERVICE	CONTINUOUS EDUCATION		NO
<b>SLOVENIA</b>	FORMAL	LEVEL 1 NUTRITION ADVISOR COURSE	NUTRITION CONSULTANT FZS	CONTINUOUS EDUCATION		NO
<b>SLOVENIA</b>	FORMAL	AFP COURSE NUTRITIONAL CONSULTANT	ASSOCIATION OF FITNESS PROFESSIONALS	CONTINUOUS EDUCATION	THE COURSE IS STRUCTURED IN SUCH A	NO
<b>SLOVENIA</b>	FORMAL	ONLINE COURSES ON CELIAC DISEASE FOR PATIENTS,	THIS ONLINE COURSE WAS DEVELOPED BY THE	CONTINUOUS EDUCATION	PHYSICIANS AND DIETITIANS	NO
<b>SLOVENIA</b>	FORMAL	7TH PROFESSIONAL MEETING CLINICAL NUTRITION IN	DOMUS MEDICA	CONTINUOUS EDUCATION	PROFESSIONAL MEETING FOR DOCTORS, DIPL	NO

<b>SPAIN</b>		GASTROENTEROLOGY, HEPATOLOGY AND PEDIATRIC	UNIVERSITAT DE BARCELONA	MASTER	PEDIATRICIANS	NO
<b>SPAIN</b>		INTERUNIVERSITY MASTER IN GENETIC, NUTRITIONAL AND	UNIVERSIDAD DE GRANADA, UNIVERSITAT	MASTER	DOCTORS, PHARMACISTS,	NO
<b>SPAIN</b>		MASTER IN PEDIATRIC NUTRITION	UNIVERSIDAD DE GRANADA	MASTER	GRADUATES IN MEDICINE, PHARMACY,	NO
<b>SPAIN</b>		MASTER IN PEDIATRIC NUTRITION	INESM	MASTER	GRADUATED IN NUTRITION AND	NO
<b>SPAIN</b>		HEALTHY CHILD NUTRITION FOR PEDIATRICIANS	UNIVERSIDAD CEU CARDENAL HERRERA	UNIVERSITY EXPERT	PEDIATRICIANS	NO
<b>SPAIN</b>		COURSE IN CHILD NUTRITION	INESEM	COURSE	NUTRITIONISTS, PHARMACISTS, NURSES,	NO
<b>SPAIN</b>		PEDIATRIC NUTRITION. ONLINE COURSE	JULIO BASULTO	ONLINE COURSE	HEALTH PROFESSIONALS THAT TREAT CHILDREN	NO
<b>SPAIN</b>		COURSE IN PEDIATRIC NUTRITION	NESTLE NUTRITION INSTITUTE	COURSE	HEALTH PROFESSIONALS	NO
<b>SPAIN</b>		ADVANCED COURSE IN PEDIATRIC NUTRITION AND	ACADEMIA ESPAÑOLA DE NUTRICION Y DIETETICA,	ADVANCED COURSE	DIETITIANS, NUTRITIONISTS,	NO
<b>SPAIN</b>		COURSE IN PEDIATRIC NUTRITION	FINUT	COURSE	HEALTH PROFESSIONALS AND STUDENTS OF	NO
<b>SPAIN</b>		PREVENTION OF CHILDHOOD AND YOUTH OBESITY FROM	GAN	COURSE	HEALTH PROFESSIONALS	YES
<b>SWEDEN</b>	FORMAL	FOOD AND MEALS FOR CHILDREN AND ADOLESCENTS	UMEÅ UNIVERSITET	UNDERGRADUATE	SCHOOL NURSES AND OTHERS. PEOPLE	NO
<b>SWEDEN</b>	FORMAL	FOOD AND NUTRITION B	UMEÅ UNIVERSITET	UNDERGRADUATE	NOT CLEARIFIED	NO
<b>SWEDEN</b>	FORMAL	HOME ECONOMICS A	UMEÅ UNIVERSITET	BASIC	TEACHERS	NO
<b>SWEDEN</b>	FORMAL	PUBLIC HEALTH AND SOCIOLOGICAL PERSPECTIVES	UMEÅ UNIVERSITET	UNDERGRADUATE	NOT CLEARIFIED	NO
<b>SWEDEN</b>	FORMAL	NUTRITION IN PREGNANCY AND NURSING	UMEÅ UNIVERSITET	UNDERGRADUATE	MIDWIVES, NURSES ANTHE COURSE DEALS	NO
<b>SWEDEN</b>	FORMAL	FOOD AND NUTRITION A	UMEÅ UNIVERSITET	BASIC	NOT CLEARIFIED	NO

<b>SWEDEN</b>	FORMAL	DIETETICS A	UMEÅ UNIVERSITET	BASIC	NOT CLEARIFIED	NO
<b>SWEDEN</b>	FORMAL	HOME ECONOMICS B	UMEÅ UNIVERSITET	BASIC	TEACHERS	NO
<b>SWEDEN</b>	FORMAL	HOME ECONOMICS B15	UMEÅ UNIVERSITET	BASIC	TEACHERS	NO
<b>SWEDEN</b>	FORMAL	PUBLIC HEALTH AND SOCIOLOGICAL PERSPECTIVES	UMEÅ UNIVERSITET	BASIC	NOT CLEARIFIED	NO
<b>SWEDEN</b>	FORMAL	FOOD AND NUTRITION C	UMEÅ UNIVERSITET	BASIC	NOT CLEARIFIED	NO
<b>SWEDEN</b>	FORMAL	NUTRITION AND MEALS FROM A NURSING PERSPECTIVE	UMEÅ UNIVERSITET	UNDERGRADUATE	NURSES	NO
<b>SWEDEN</b>	FORMAL	UNDERSTANDING FOOD HABITS: A SOCIOLOGICAL	UMEÅ UNIVERSITET	UNDERGRADUATE	NURSES AND OTHER. POSSIBLE TARGET	NO
<b>SWEDEN</b>	FORMAL	DIET, NUTRITION AND PUBLIC HEALTH	UPPSALA UNIVERSITET	UNDERGRADUATE	NOT SPECIFIED, BUT BELONGS TO THE	NO
<b>SWEDEN</b>	FORMAL	DIET AND OBESITY	GÖTEBORGS UNIVERSITET	UNDERGRADUATE	MEDICIN	NO
<b>SWEDEN</b>	FORMAL	FOOD AND HEALTH IN PRESCHOOL	GÖTEBORGS UNIVERSITETBASIC	UNDERGRADUATE	TEACHERS OR PRESCHOOL TEACHERS	NO
<b>SWEDEN</b>	FORMAL	FOOD HYPERSENSITIVITY IN CHILDREN AND ADULTS	GÖTEBORGS UNIVERSITET		MEDICIN	NO
<b>SWEDEN</b>	FORMAL	HEALTH PROMOTION, BACHELOR'S PROGRAMME	GÖTEBORGS UNIVERSITET	UNDERGRADUATE	NOT SPECIFIED, BUT COMBINES FOOD AND	NO
<b>SWEDEN</b>	FORMAL	CHILD OBESITY - CAUSES, RISKS AND MEASURES	KAROLINSKA INSTITUTET		HEALTH	NO
<b>SWEDEN</b>	FORMAL	BASIC NUTRITIONAL PHYSIOLOGY	KAROLINSKA INSTITUTET	BASIC	NOT SPECIFIED	NO
<b>SWEDEN</b>	FORMAL	FOOD, NUTRITION AND HEALTH	LINNEUNIVERSITETET	BASIC	MEDICIN	NO
<b>TURKEY</b>	FORMAL	NUTRITION AND DIETETICS	GAZI UNIVERSITY	UNDERGRADUATE	STUDENTS	NO
<b>TURKEY</b>	FORMAL	NUTRITION AND DIETETICS	HACETTEPE UNIVERSITY	UNDERGRADUATE	STUDENTS	NO



<b>TURKEY</b>	FORMAL	NUTRITION AND DIETETICS	MARMARA UNIVERSITY	UNDERGRADUATE	STUDENTS	NO
<b>TURKEY</b>	FORMAL	NUTRITION AND DIETETICS	EGE UNIVERSITY	UNDERGRADUATE	STUDENTS	NO
<b>TURKEY</b>	FORMAL	NUTRITION AND DIETETICS	AKDENIZ UNIVERSITY	UNDERGRADUATE	STUDENTS	NO
<b>TURKEY</b>	FORMAL	NUTRITIONAL BIOCHEMISTRY	MARMARA UNIVERSITY	POSTGRADUATE	BACHELOR	NO
<b>TURKEY</b>	FORMAL	NUTRITION AND DIETETICS	MARMARA UNIVERSITY	POSTGRADUATE	BACHELOR	NO
<b>TURKEY</b>	FORMAL	NUTRITION AND DIETETICS	GAZI UNIVERSITY	POSTGRADUATE	MASTER	NO
<b>TURKEY</b>	FORMAL	NUTRITION AND DIETETICS	GAZI UNIVERSITY	POSTGRADUATE	BACHELOR	NO
<b>TURKEY</b>	FORMAL	NUTRITION AND DIETETICS	AKDENIZ UNIVERSITY	POSTGRADUATE	BACHELOR	NO
<b>TURKEY</b>	FORMAL	DIABETIC PATIENT EDUCATOR	AKDENIZ UNIVERSITY	POSTGRADUATE	BACHELOR	NO
<b>TURKEY</b>	FORMAL	DIABETES SUPPORT	EGE UNIVERSITY	POSTGRADUATE	BACHELOR	NO
<b>TURKEY</b>	FORMAL	NUTRITION AND DIETETICS	HACETTEPE UNIVERSITY	POSTGRADUATE	BACHELOR	NO
<b>TURKEY</b>	FORMAL	NUTRITION AND DIETETICS	HACETTEPE UNIVERSITY	POSTGRADUATE	MASTER	NO
<b>TURKEY</b>	FORMAL	COMMUNITY NUTRITION	HACETTEPE UNIVERSITY	POSTGRADUATE	BACHELOR	NO
<b>TURKEY</b>	FORMAL	DIETETICS	HACETTEPE UNIVERSITY	POSTGRADUATE	BACHELOR	NO
<b>UK</b>	FORMAL	NUTRITION, GROWTH AND DEVELOPMENT OF THE CHILD	IMPERIAL COLLEGE LONDON	POST-GRADUATE	PEDIATRICIANS, GPS, NURSES, THERAPISTS	NO
<b>UK</b>	FORMAL	CREATING HEALTHY ACTIVE LOCAL KIDS (CHALK) TRAINING	IMPERIAL COLLEGE LONDON	POST AND UNDERGRADUATE	HEALTH AND NON-HEALTH PROFESSIONALS	NO
<b>UK</b>	FORMAL	AN INTRODUCTION TO PRETERM NUTRITION	IMPERIAL COLLEGE LONDON	POST-GRADUATE	NEONATAL NURSES, MIDWIVES, DIETITIANS,	NO

<b>UK</b>	FORMAL	ADVANCED PROFESSIONAL PRACTICE IN PAEDIATRIC	UNIVERSITY OF PLYMOUTH	POST-GRADUATE	DIETITIANS	NO
<b>UK</b>	FORMAL	DIET NUTRITION AND EXERCISE FOR CHILDREN	OPEN STUDY COLLEGE	CONTINUING EDUCATION	NON-SPECIFIC	NO
<b>UK</b>	FORMAL	NUTRITION FOR YOUNG CHILDREN	OPEN STUDY COLLEGE	CONTINUING EDUCATION	NON-SPECIFIC	NO
<b>UK</b>	FORMAL	CHILD NUTRITION	OXBRIDGE	CONTINUING EDUCATION	NON-SPECIFIC	NO
<b>UK</b>	FORMAL	DIABETES CARE IN CHILDREN AND YOUNG PEOPLE	OXBRIDGE	CONTINUING EDUCATION	NON-SPECIFIC	NO
<b>UK</b>	FORMAL	NUTRITION FOR CHILDREN	HIGH SPEED TRAINING	CONTINUING EDUCATION	NON-SPECIFIC	NO
<b>UK</b>	FORMAL	CHILD NUTRITION AND HEALTH	OPLEX CAREERS	CONTINUING EDUCATION	NON-SPECIFIC	NO
<b>UK</b>	FORMAL	CHILD WIGHT MANAGEMENT	OPLEX CAREERS	CONTINUING EDUCATION	NON-SPECIFIC	NO
<b>UK</b>	FORMAL	CHILDREN'S NUTRITION	ACS DISTANCE LEARNING	CONTINUING EDUCATION	NON-SPECIFIC	NO
<b>UK</b>	FORMAL	CHILDHOOD NUTRITION AND OBESITY PREVENTION	ASSOCIATION FOR NUTRITION	CONTINUING EDUCATION	NON-SPECIFIC	NO
<b>UK</b>	FORMAL	DIET AND NUTRITION FOR CHILDREN	ONLINE LEARNING COLLEGE	CONTINUING EDUCATION	NON-SPECIFIC	NO