



STATE SCHOLARSHIPS FOUNDATION
(I.K.Y.)
DIRECTORATE FOR SPECIAL
PROGRAMMES
AND INTERNATIONAL
SCHOLARSHIPS
UNIT FOR EUROPEAN UNION
PROGRAMMES

## **ERASMUS Placement Offer Form**

EMPLOYER INFORMAT					
Name of Organization	Medwork				
Address	5 Chiou Street				
Postal Code	16452				
City	Athens				
Country	Greece				
Telephone	+30 210 9960971				
Fax	+30 210 9969578				
e-mail	info@medwork.gr				
Website	www.medwork.gr				
Number of Employees	20				
Year of Foundation	2005				
Contact Person	Ioanna Fyssa				
Department/Function	Administration				
Direct Telephone Number	+30 210 9960971				

Direct Mobile	N/A
Direct e-mail address	ioanna.fyssa@medwork.gr
Short Description of the Company (Please attach profile of your company, max 1 page)	Our Company: Medwork is a Contract Research Organization located in Athens, providing a wide range of specialized services to the pharmaceutical and medical device industries, including Pharmacovigilance, Clinical Development and Quality Assurance. Founded in 2005, Medwork has steadily evolved into a leading service provider in Greece, combining excellent knowledge of the pharmaceutical environment, a deep understanding of European pharmaceutical quality standards and proximity to the emerging markets of South-East Europe and the Middle-East.
Other	

PLACEMENT INFORMATION	
Number of positions offered for student placement	2
In the Department/Function (where the position is offered)	Pharmacovigilance department
Description of activities the student will be involved in	<ol> <li>Review of German medical and scientific literature in order to identify adverse drug reactions or other safety information related to medicinal products</li> <li>Translation of medical texts from German to English</li> </ol>
Duration	6 - 12 months
Working Hours/Weekly Hours	6 / 30
City	Athens
Help with finding	☑ Yes (provided)
Accommodation	□No
Financial Contribution	☑ Yes 250€/month □ No
Other	N/A
REQUIREMENTS	
Study Field	Health (others), Pharmacy, Dental studies, Nursing and caring, Medicine, Health (broad programmes), Life science (others), Biology and biochemistry.  (Please choose a field/s from Table A: pages 3, 4, 5 & 6 of this form)
Oral and Written Language Skills	☐ Greek (level: )
	☑ English (level: )
	☐ French (level: )
	2

	☑ German (level: ) ☐ Other (level: )
Computer Skills	MS office
Drivers license	☐ Yes ☑ No
Other	N/A
PlaceAthens Date10 Signature	/07/2014

## Table A - Fields of Education & Training

(	Description
	General Programmes
	Basic/broad, general programmes
X	Basic/broad, general programmes
	Literacy and numeracy
	Literacy and numeracy
	Personal skills
	Personal skills
,	Education
	Teacher training and education science Teacher training and education science (broad programmes)
	Teaching and training
	Education science
	Training for pre-school teachers
	Training for teachers at basic levels
	Training for teachers with subject specialisation
	Training for teachers of vocational subjects
	Teacher training and education science (others)
	Humanities and Arts
	Arts
	Arts (broad programmes)
	Fine arts
	Music and performing arts
	Audio-visual techniques and media production
	Design
	Craft skills
	Arts (others)
	Humanities
	Humanities (broad programmes)
	Transaction (e.e.e.
	Religion
	Religion  Foreign languages
	Foreign languages

	(a) 4000 (b) 4000 (c) 40 40 400 (c) 4000 (c)
	Humanities (others)
	Social sciences, Business and Law
	Social and behavioural science Social and behavioural science (broad
	programmes)
	Psychology
	Sociology and cultural studies
	Political science and civics
	Economics
	Social and behavioural science (others)
	Journalism and information
	Journalism and reporting
	Library, information, archive
	Journalism and information (others)
	Business and administration
	Business and administration (broad programmes)
	Wholesale and retail sales
	Marketing and advertising
	Finance, banking, insurance
	Accounting and taxation
	Management and administration
	Secretarial and office work
	Working life
	Business and administration (others)
	Law
	Law
	Science, Mathematics and Computing
	Science, Mathematics and Computing  Life science
×	
x	Life science
	Life science Biology and biochemistry
x	Life science Biology and biochemistry Environmental science
	Biology and biochemistry Environmental science Life science (others)
	Life science  Biology and biochemistry  Environmental science  Life science (others)  Physical science
	Life science  Biology and biochemistry  Environmental science  Life science (others)  Physical science  Physical science (broad programmes)
	Life science  Biology and biochemistry  Environmental science  Life science (others)  Physical science  Physical science (broad programmes)  Physics
	Life science  Biology and biochemistry  Environmental science  Life science (others)  Physical science  Physical science (broad programmes)  Physics  Chemistry
	Life science  Biology and biochemistry  Environmental science  Life science (others)  Physical science  Physical science (broad programmes)  Physics  Chemistry  Earth science
	Life science  Biology and biochemistry  Environmental science  Life science (others)  Physical science  Physical science (broad programmes)  Physics  Chemistry  Earth science  Physical science (others)
	Life science  Biology and biochemistry  Environmental science  Life science (others)  Physical science  Physical science (broad programmes)  Physics  Chemistry  Earth science  Physical science (others)  Mathematics and statistics
	Life science  Biology and biochemistry  Environmental science  Life science (others)  Physical science  Physical science (broad programmes)  Physics  Chemistry  Earth science  Physical science (others)  Mathematics and statistics  Mathematics
	Life science  Biology and biochemistry  Environmental science  Life science (others)  Physical science  Physical science (broad programmes)  Physics  Chemistry  Earth science  Physical science (others)  Mathematics and statistics  Mathematics  Statistics
	Life science  Biology and biochemistry  Environmental science  Life science (others)  Physical science  Physical science (broad programmes)  Physics  Chemistry  Earth science  Physical science (others)  Mathematics and statistics  Mathematics  Statistics  Mathematics (others)
	Life science  Biology and biochemistry  Environmental science  Life science (others)  Physical science  Physical science (broad programmes)  Physics  Chemistry  Earth science  Physical science (others)  Mathematics and statistics  Mathematics  Statistics  Mathematics (others)  Computing
	Life science  Biology and biochemistry  Environmental science  Life science (others)  Physical science  Physical science (broad programmes)  Physics  Chemistry  Earth science  Physical science (others)  Mathematics and statistics  Mathematics  Statistics  Mathematics (others)  Computing  Computer science
	Life science  Biology and biochemistry  Environmental science  Life science (others)  Physical science  Physical science (broad programmes)  Physics  Chemistry  Earth science  Physical science (others)  Mathematics and statistics  Mathematics  Statistics  Mathematics (others)  Computing  Computer use  Computing (others)  Engineering, Manufacturing and
	Life science  Biology and biochemistry  Environmental science  Life science (others)  Physical science  Physical science (broad programmes)  Physics  Chemistry  Earth science  Physical science (others)  Mathematics and statistics  Mathematics  Statistics  Mathematics (others)  Computing  Computer science  Computer use  Computing (others)  Engineering, Manufacturing and Construction  Engineering and engineering trades  Engineering and engineering trades  Engineering and engineering trades  Engineering and engineering trades
	Life science  Biology and biochemistry  Environmental science  Life science (others)  Physical science  Physical science (broad programmes)  Physics  Chemistry  Earth science  Physical science (others)  Mathematics and statistics  Mathematics  Statistics  Mathematics (others)  Computing  Computer science  Computer use  Computing (others)  Engineering, Manufacturing and Construction  Engineering and engineering trades  Engineering and engineering trades  Engineering and engineering trades (broad programmes)

	Chemical and process
	Motor vehicles, ships and aircraft
	Engineering and engineering trades (others)
	Manufacturing and processing  Manufacturing and processing (broad programmes)
	Food processing
	Textiles, clothes, footwear, leather
	Materials (wood, paper, plastic, glass)
	Mining and extraction
	Manufacturing and processing (other)
	Architecture and building
	Architecture and town planning
	Building and civil engineering
	Architecture and building (others)
	Agriculture and Veterinary
	Agriculture, forestry and fishery Agriculture, forestry and fishery (broad programmes)
	Crop and livestock production
= 1	Horticulture
	Forestry
	Fisheries
	Agriculture, forestry and fishery (others)
	Veterinary
	Veterinary
	Health and Welfare
	Health
X	Health (broad programmes)
X	Medicine
X	Nursing and caring
X	Dental studies
	Medical diagnostic and treatment technology
	Therapy and rehabilitation
X	Pharmacy
X	Health (others)
	Social services
	Child care and youth services
	Social work and counselling
	Social services (others)
	Services
	Personal services
	Personal services (broad programmes)
	Hotel, restaurant and catering
	Travel, tourism and leisure
	Sports
	Domestic services
	Hair and beauty services
	Personal services (others)
	Transport services
	Transport services
	Environmental protection

1	Occupational health and safety  Military and defence
	Protection of persons and property
	Security services Security services (broad programmes)
	Environmental protection (others)
	Community sanitation services
١	Natural environments and wildlife