

ERASMUS+ INTERNATIONAL STUDENT TRAINEESHIP OFFER

Please fill in all fields in English.

HOST ORGANIZATION INFORMATION	
NAME OF ORGANISATION (School/Department/Unit)	Aristotle University of Thessaloniki – Department of Physics
ADDRESS	Physics Department, Aristotle University of Thessaloniki campus
POSTAL CODE	54124
CITY	Thessaloniki
COUNTRY	Greece
TELEPHONE	+302310998120
FAX	+302310998122
E-MAIL	info@physics.auth.gr
WEBSITE	https://www.physics.auth.gr/en/
NUMBER OF EMPLOYEES	92
OTHER (if necessary)	
CONTACT DETAILS	
CONTACT PERSON	Assoc. Prof. Ioannis Arvanitidis
DEPARTMENT/FUNCTION	Physics Department / Solid State Physics Section / Optics and Spectroscopy Laboratory
TELEPHONE	+302310998213
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OTHER (if necessary)	

TRAINEESHIP INFORMATION	
TRAINEESHIP TITLE	Optical spectroscopic studies of carbon nanomaterials
HOST DEPARTMENT/SCHOOL/UNIT at AUTH	Optics and Spectroscopy Laboratory, Solid State Physics Section, Physics Department, Faculty of Sciences, Aristotle University of Thessaloniki
DESCRIPTION OF ACTIVITIES	Raman spectroscopic studies of fullerene materials under high hydrostatic pressure and/or as a function of temperature Data analysis Literature research Presentation of the results
DURATION (Start date – End date)	April 2020 - June 2020
WORKING HOURS PER WEEK <i>Note: Min. 35 hours/week Max. 40 hours/week</i>	40
CITY	Thessaloniki
OTHER (if necessary)	The traineeship position is available for PhD candidates or MSc students being familiar with optical spectroscopy and/or carbon nanostructures
ADDITIONAL REQUIREMENTS	
COMPUTER SKILLS	Efficient computer handling
OTHER (if necessary)	Very good knowledge of English