



Erasmus+ International Student Placement Offer at Aristotle University of Thessaloniki

HOST ORGANIZATION INFORMATION		
HOST DEPARTMENT/ SCHOOL/UNIT at AUTh	Institute of Metal Structures/ Department of Civil Engineering	
ADDRESS	Dept of Civil Engineering- 4th Floor-Main Building Faculty of Engineering University Campus GR 54124 Aristotle University of Thessaloniki Thessaloniki - Greece	
TELEPHONE	+30 2310 995677	
E-MAIL	egglezou@civil.auth.gr	
WEBSITE (if available)	-	
OTHER (if necessary)		

CONTACT DETAILS	
CONTACT PERSON	Ms Alexandra Egglezou
DEPARTMENT/FUNCTION	Administrative Officer of Institute of Metal Structures
TELEPHONE	+30 2310 995677
E-MAIL	egglezou@civil.auth.gr
OTHER (if necessary)	

TRAINEESHIP INFORMATION	
TITLE	DEVELOPMENT OF COMMUNICATION AND DISSEMINATION PLATFORM
HOST DEPARTMENT/SCHOOL/UNIT	Institute of Metal Structures/ Department of Civil Engineering





at AUTh	
DESCRIPTION OF ACTIVITIES	The intern will develop the website and the social media exposure of the Institute of Metal Structures towards an effective communication of its activities and wide dissemination of its scientific and research outcomes (in English). The intern should be able to develop infographics (illustrations), logos and other designs using specialized software (eg Adobe Photoshop, Sketch).
DURATION (Start date – End date)	April 2022 – June 2022
WORKING HOURS PER WEEK Note: Min. 35 hours/week Max. 40 hours/week	40
OTHER (if necessary)	
ADDITIONAL REQUIREMENTS	
COMPUTER SKILLS	 Efficient use of Information and Communication Technologies (ICT) and tools, use of Adopd Photoshop or Sketch Graphic Design skills in the website development and social media design and operation.
OTHER (if necessary)	 Knowledge of Autocad or special drawing software for Metal Structures like Advance Steel or Tekla would be considered supportive for the internship position. Skills on digital marketing will be acknowledged as advantage Excellent communication skills Ability to work methodically Language- English C1 (minimum requirement) Students of 2nd and 3rd level cycle of sudies are welcomed Note: The position is open to fields of Civil Engineering, to Architecture Engineering, Design and Arts, as well as to Information and Communications Technology.