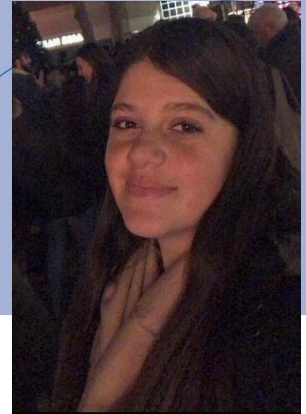




“Hello, my name is Andriana Pantelides and I am a recent Biomedical Science graduate. My strong interest in examining the vastly elusive nature of the human brain has grown throughout my degree and an internship at CAN at the Neurocognitive Research Lab, knowing the remarkable research that has been done over the years is most suitable for me and my future career as a neuroscientist. I am eager to gain skills from this internship that would help me achieve my goal, to ultimately work in clinical neuroscience research; finding ways to improve patient care and coming up with better therapies for unmet needs in various neurological disorders.”



“My name is Marina Pontiki and I am a 3rd year Psychology Student at the University of Essex. My aspiration for the future is to become a counselling Psychologist. I am currently an intern at the Language and Cognitive Development group under the supervision of Dr. George Spanoudis in collaboration with Dr. Kyriakos Antoniou. I am extremely grateful for joining CAN and I am certain that the experience and knowledge I will gain will benefit me in the future.”



“Hello, my name is Savvina Banti and I am a graduate with a bachelor (BA) in Psychology from University of Cyprus. I am currently an intern at the Center of Applied Neuroscience and more specifically a research assistant for the research project "Neo-PRISM-C" under the supervision of Prof. Timothy Papadopoulos. My research interests include the development, the assessment and the treatment of neurodevelopmental disorders and specific learning disorders, the effect of music on cognitive functions and the development of internal locus of control in children. My goal is to become a school psychologist.”



“My name is Eirini Kyprianidou and I have just graduated from the University of West Attica in Greece, with a bachelor’s degree in Occupational Therapy. I have been selected from the Center of Applied Neuroscience to participate in the Neurocognitive Research Laboratory. I am looking forward to this unique experience and I want to support the contribution of my field in the area of neuroscience. Occupational Therapy has a lot to offer both in research as well as rehabilitation for those who strive against disorders of the neural system (neurodegenerative, neurocognitive, sensory processing, neurodevelopmental disorders etc.). Interventions are oriented to the areas of skills through purposeful and targeted activities. Brain – movement – cognitive functions and emotion are closely related and I would like to gain further knowledge through research in order to advance my clinical reasoning for future challenges.”