

## Program – Agenda of APPROACH-Crete 2024 Workshop



### Friday 28<sup>th</sup> of June 2024 (10:00AM-14:00PM)

10:00-10:10	Welcome & General presentation of APPROACH- HORIZON-WIDERA-2022-TALENTS-03 EU Project	
10:10-10:30	<b>Dr. George Papamichail</b> <i>Director Science &amp; Technology Park of Crete, Greece</i>	From research-driven innovation to academic entrepreneurship: the role of STEP-C
10:30-10:50	<b>Dr. Anurag Krishna</b> <i>R&amp;D Project Leader at Interuniversity Microelectronics Centre (IMEC), Belgium</i>	Efficient Structures And Processes for Upscaling of Perovskite Modules and Tandems
10:50-11:10	<b>MSc. Antonis Papadopoulos</b> <i>Materials Engineer - Manager at Biomimetic, Greece</i>	Multifunctional laser-induced micro & nano texturing of surfaces for high demanding applications
11:10-11:30	<b>Dr. Inna Poliakov</b> <i>Business operations &amp; Legal director (Novinano), Ukraine</i>	Specifics of attaining venture capital for scientific projects
11:30-11:50	<b>Katerina Rousaki</b> <i>Head of Entrepreneurship Development and Innovation Unit, Region Of Crete</i>	Innovation Business Observatory Region Of Crete
11:50-12:10	Coffee Break (20min)	
12:10-12:30	<b>MSc. Emmanouil Velidakis</b> <i>Managing Director at GET 3D, Greece</i>	The potential of 3D Printing and Additive Manufacturing technologies in different sectors
12:30-12:50	<b>Dr. George Karalis</b> <i>R&amp;D Manager of Printed Electronic Devices of Things P.C. (PDOT), Greece</i>	From Nanomaterials and Nanoinks to Printed Electronic Thermoelectric Devices for thermal energy harvesting
12:50-13:20	<b>Prof. (Assist.) Vassilios Binas</b> <i>Aristotle University of Thessaloniki, Chemistry department, FORTH Heraklion, Crete Greece, Photo-Catalytic Nano Materials" IKE (PCN), Greece</i>	Photo-Catalytic Nano Materials: From Synthesis to Applications
13:20-13:50	Discussions, Conclusions, Remarks of APPROACH-Crete 2024 Workshop	
14:00	End of Workshop / Lunch	



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