

Student	Supervisors	Topic	Time	New Blackboard Link *	Anonymous dial in
<b>14th of September 2021</b>					
<b>Dan Serbanoiu</b>	Prof Syvridis, Paul Harper, Dr Sygletos	Use of Kernel Hilbert Spaces for online data analysis in market research systems	<b>4-5pm (UK time);</b> 6-7pm (Greek time)	<a href="https://eu.bbcollab.com/guest/bc8977ca3be940468baabeb4ab84ab09">https://eu.bbcollab.com/guest/bc8977ca3be940468baabeb4ab84ab09</a>	442033189610; PIN: 302 669 4632
<b>15th of September 2021</b>					
<b>Afnan Al Amayreh</b>	Prof Syvridis, Prof Panagiotis (Takis) Stamatopoulos; Dr Sygletos; Dr Sergey Sergeev; Dr Nikos Passas	AI/ML assisted Li-Fi communication systems for the future 6G communication systems	<b>10am-11am (UK time);</b> 12-1pm (Greek time)	<a href="https://eu.bbcollab.com/guest/19c8655d40454ed0a1a64a6ce4e0e5d9">https://eu.bbcollab.com/guest/19c8655d40454ed0a1a64a6ce4e0e5d9</a>	+442033189610 PIN: 824 105 3833
<b>Tamim Al Mahmoud</b>	Prof Panagiotis (Takis) Stamatopoulos; Dr Nikos Passas; Prof Syvridis; Dr Sygletos; Dr Vitor Ribeiro	Sentiment Analysis using deep learning approach	<b>11am-12pm (UK time);</b> 1pm-2pm (Greek time)	<a href="https://eu.bbcollab.com/guest/28eb51b039a64d9baea3f271f5990d8d">https://eu.bbcollab.com/guest/28eb51b039a64d9baea3f271f5990d8d</a>	442033189610; PIN: 295 831 2966
<b>16th of September 2021</b>					
<b>Mahmoud Esawi Babiker Osman</b>	Dr. Nikos Passas; Dr. Dimitris Tsolkas; Prof D. Syvridis; Mounia Lourdiane	5G/6G Radio Access: Study, Deployment, and Testing Using O-RAN	<b>Start 15 min later!</b> <b>9-10 am UK time,</b> 10-11am, CET; 11am-12pm, Greek time.	<a href="https://eu.bbcollab.com/guest/84b8f019b101447186e069364d3c69e6">https://eu.bbcollab.com/guest/84b8f019b101447186e069364d3c69e6</a>	442033189610; PIN: 156 308 4464

<b>Pablo Helio Zapata Cano</b>	Prof Dimitris Syvridis; Prof Panagiotis (Takis) Stamatopoulos; Dr Nikos Passas; Mounia Lourdiane; BERTRAND Matthieu; Stylianos Sygletos	Exploration of 3D structured artificial material using additive manufacturing for microwave applications	<b>2-3pm, UK time;</b> 3-4 pm CET; 4-5pm, Greek time	<a href="https://eu.bbcollab.com/guest/a7372ef0eecf44c085a75b59188f58c2">https://eu.bbcollab.com/guest/a7372ef0eecf44c085a75b59188f58c2</a>	442033189610; PIN: 858 318 1873
<b>Mohammed Nofal (EMIMEO)</b>	Dr Stylianos Sygletos; Dr Vitor Ribeiro; Sonia Boscolo	Machine Learning based equalization for massive MIMO based 5G systems	<b>4pm-5pm, UK time</b>	<a href="https://eu.bbcollab.com/guest/b04c6d87f7d348e0833774ef0cdd7ba4">https://eu.bbcollab.com/guest/b04c6d87f7d348e0833774ef0cdd7ba4</a>	442033189610; PIN: 307 571 8308
<b>17th of September 2021</b>					
<b>Daniel Abode</b>	Prof Sergei Turitsyn, Dr. Yaroslav Prilepskiy, Dr. Morteza Kamalian-Kopae and PhD student Pedro Friere; Dr Stylianos Sygletos; Mounia Lourdiane	Complexity reduction for neural networks-based signal equalisers in WDM optical communication systems	<b>9am-10am, UK time;</b> 10-11am, CET	<a href="https://eu.bbcollab.com/guest/1c85565036c243518cfc7275d0431c28">https://eu.bbcollab.com/guest/1c85565036c243518cfc7275d0431c28</a>	442033189610; PIN: 702 755 6505
<b>Hasan Salman</b>	Prof Wladek Forsiyak; Dr Vlad Dvoyrin; Dr Stylianos Sygletos; Mounia Lourdiane	14XX nm pump laser design & performance analysis in RAMAN amplifiers at II-VI	<b>10am-11am, UK time;</b> 11am-12pm, CET	<a href="https://eu.bbcollab.com/guest/f1643f22f1434fbbaf51100035d135fc">https://eu.bbcollab.com/guest/f1643f22f1434fbbaf51100035d135fc</a>	442033189610; PIN: 554 344 8271
<b>Pablo Castro</b>	Dr Stylianos Sygletos; Dr Vitor Ribeiro; Dr Mounia Lourdiane	Modulation Format Recognition Using Machine Learning	<b>11am-12pm, UK time;</b> 12pm-1pm, CET	<a href="https://eu.bbcollab.com/guest/ca2d252db2e84f94997fb14cc5651780">https://eu.bbcollab.com/guest/ca2d252db2e84f94997fb14cc5651780</a>	442033189610; PIN: 672 453 1897
<b>Andrei Moldovan</b>	Dr Sergey Sergeyev; Vlad Dvoyrin; Dr Stylianos Sygletos; Mounia Lourdiane	Ellipsometric dual comb LIDAR (ELIDAR)	<b>12pm-1pm, UK time;</b> 1pm-2pm, CET	<a href="https://eu.bbcollab.com/guest/d3cc836f9426479482bedc38e001c4de">https://eu.bbcollab.com/guest/d3cc836f9426479482bedc38e001c4de</a>	442033189610; PIN: 521 319 5308

*\* Please note that the link for the MSc presentation was changed due to Blackboard server issues. Please use the link provided*