

NVIDIA Enterprise Innovation Day Agenda

Manchester Metropolitan University Business School,
All Saints Campus - 30th May 2019



Sponsored by

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09:00	ARRIVAL & REGISTRATION				
09:30	WELCOME				
09.45	OPENING KEYNOTE How GPU computing is transforming every industry Alfred Manhart, VP NVIDIA Channel EMEA				
10.15	CUSTOMER KEYNOTE AI Learning Challenges in Drug Discovery John Overington, CIO at Medicines Discovery Catapult				
10:45	COFFEE BREAK				
	BREAKOUT SESSIONS			CLASSROOM SESSIONS	
	HEALTHCARE	AI CITY (40min)	HIGHER EDUCATION & RESEARCH	TECHNICAL DEEP DIVE	DEEP LEARNING INSTITUTE
11.00	Learning through 8 million patients Jorge Cardoso, Senior Lecturer in AI at Kings College London	Forensic Video Search and Analysis SeeQuestor	HPC and AI research for driving innovation Mark Mawson, Technical Programme Manager at Hartree	Introduction to vGPU Lee Bushen, Senior Solution Architect at NVIDIA	DLI Instructor led Fundamentals of Computer Vision Data Science Team at Scan Computers (£200 +VAT per seat RRP £500 +VAT) <i>Limited Seats</i>
		Discover ways to reduce cost with GPU HW acceleration Milestone			
1200	NVIDIA's vision for a more connected healthcare system Jonny Hancox, DL Solution Architect at NVIDIA	Metropolis - AI City Charbel Aoun, AI City Specialist at NVIDIA	Translating Computer Vision Research to Real-world Applications Moi Hoon Yap, Reader in Computer Vision at Manchester Metropolitan University	Introduction to vGPU (repeat) Lee Bushen, Senior Solution Architect at NVIDIA	
13:00	NETWORKING LUNCH				
	BREAKOUT SESSIONS			CLASSROOM SESSIONS	
				TECHNICAL DEEP DIVE	DEEP LEARNING INSTITUTE
13:45	Windows 10 Adoption Andrew Cochrane, Solution Architect at Softcat	Deskside Data Science Workstation Steve Walker, Associate Director at Arup	Delivering AI Ecosystems Elan Raja, CEO at Scan	How to get a vGPU POC up and running Lee Bushen, Senior Solution Architect at NVIDIA	DLI Instructor led Fundamentals of Computer Vision Data Science Team at Scan Computers (£200 +VAT per seat RRP £500 +VAT) <i>Limited Seats</i>
14:45	Common obstacles in GPU enabled Data Science Initiatives Mark Coleman, VP Marketing at DotScience	Lessons learned from the Space Industry in designing AI applications Ian Jones, CEO/Founder at Goonhilly Earth Station	A demonstration of GPU accelerated data science using RAPIDS John Murray, CTO at Fusion Data Science	1:1 vGPU Session Hosted by NVIDIA and Softcat (we advise booking in advance)	
15:45	How AI is transforming Manufacturing Andrew Cresci, General Manager of AI for the European Industrial Sector at NVIDIA	Start in the cloud, scale on premise - Machine Learning and Deep Learning Andy Ashton, AI Solution Architect at NetApp	Next Generation Graphics Jamie Allan, Enterprise Sales Specialist at NVIDIA	Welcoming MMU student to learn about what resources are available to them	
16:45	WRAP UP & PRIZE DRAW				
17:00	NETWORKING				