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			1	2	3	4	5	6	7	8	9	10	11	12
SUN	**QCE26 Final Program-at-a-Glance**							**IEEE Quantum Week 2026 featuring 600+ Hours of Exceptional Quantum Programming**						
Legend	**Sponsors & Exhibitors**	**KEY Schedule**	**WKS Schedule**	**TUT Schedule**	**TP Schedule**	**PAN Schedule**	**POS Schedule**	**BOF Schedule**	**Special Events**	**Best Paper Awards**	**QTC Awards**	**Speaker Guide**	**Technical Paper Guide**	**Poster Guide**
Room		800 Level, Hall G	601A/B 110C	602A/B 109C	718A 125C	718B 125C	801A 160T	801B 150T	701A 290T	701B 290T	714A 115CT	714B 100CT	715A 100CT	715B 100CT
9:30-10:00		Break Foyers 603 & 704 & 705 & 714 & 718 & 802 & 803												
10:00-11:30			WKS::QGenAI::QML::86—Q-GenAI: Synergies between QC & genAI	WKS::QSEC::QALG::176—QC Security, Privacy, and Resilience (Q-Sec)	TUT::QSTART::QCPR::72—Intro to Quantum Comp-Part 1	TUT::QSWE::QSYS::73—Q Software Stacks Experiences	QSYS::428::604::905—Q Circuit Compilation	QSYS::215::427::662—RT Workflows Reuse	QAPP::304::481::1253—Q Compil & State Prep	WKS::QNATSCI::QALG::104—QC for PDEs: Algorithms, Apps & Challenges	WKS::QNATSCI::QALG::109—Quantum Chemistry: From Theory to Practice	WKS::QML::QCPR::51—4th QML: From Research to Practice	TUT::QSIMU::QNET::134—SeQUeNCe: Customizable QNET Simu	TUT::QGDD::QTEM::359—RL-QAS: RLQ for Architecture Search
11:30-13:00		Lunch Level 800 Hall D												
13:00-14:30			WKS::QGenAI::QML::86—Q-GenAI: Synergies between QC & genAI	WKS::QSEC::QALG::176—QC Security, Privacy, and Resilience (Q-Sec)	TUT::QSTART::QCPR::72—Intro to Quantum Comp-Part 1	TUT::QSWE::QSYS::73—Q Software Stacks Experiences	QSYS::267::307::333—AI-Assisted QSE	QSYS::252::957::1122—QSW Observability	QAPP::904::935::1258—Q HW, Architecture & QRAM	WKS::QNATSCI::QALG::104—QC for PDEs: Algorithms, Apps & Challenges	WKS::QNATSCI::QALG::109—Quantum Chemistry: From Theory to Practice	WKS::QML::QCPR::51—4th QML: From Research to Practice	TUT::QSIMU::QNET::134—SeQUeNCe: Customizable QNET Simu	TUT::QGDD::QTEM::359—RL-QAS: RLQ for Architecture Search
14:30-15:00		Break Foyers 603 & 704 & 705 & 714 & 718 & 802 & 803												
15:00-16:30			WKS::QGenAI::QML::86—Q-GenAI: Synergies between QC & genAI	WKS::QSEC::QALG::176—QC Security, Privacy, and Resilience (Q-Sec)	PAN::QNET::QSYS::1546—Q Asilomar? Dual-use & Governing	NIL	QSYS::280::738::1123—Q Testing & Denoising	QSYS::343::411::912—QSys Characterization	QAPP::202::1129—Q E-Miti, Fidelity & Verification	WKS::QNATSCI::QALG::104—QC for PDEs: Algorithms, Apps & Challenges	WKS::QNATSCI::QALG::109—Quantum Chemistry: From Theory to Practice	WKS::QML::QCPR::51—4th QML: From Research to Practice	NIL	NIL
16:30-17:30		Networking Level 800 Foyer Hall G												
17:00-18:30		**KEY01 — Gilad Ben-Shach, VP QM: From Pulse to Platform: Control Layer for FTQC**												
SUN	**QCE26 Final Program-at-a-Glance**							**Engage in QCE26 Networking Sessions Catalysts for Quantum Innovation & Collaboration**						

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			13	14	15	16	17	18						
SUN	**QCE26 Final Program-at-a-Glance**							**IEEE Quantum Week 2026 featuring 600+ Hours of Exceptional Quantum Programming**						
Legend	**Sponsors & Exhibitors**	**KEY Schedule**	**WKS Schedule**	**TUT Schedule**	**TP Schedule**	**PAN Schedule**	**POS Schedule**	**BOF Schedule**	**Special Events**	**Best Paper Awards**	**QTC Awards**	**Speaker Guide**	**Technical Paper Guide**	**Poster Guide**
Room		716A 88C	716B 88C	717A 88C	717B 88C	605 92T	703 84T	705 84T	713A 100T	713B 100T	802A/B 120T	803A 84T	604 40C	603 100T/60C
9:30-10:00		Break Foyers 603 & 704 & 705 & 714 & 718 & 802 & 803												
10:00-11:30		TUT::QEC::QSWE::637—Machine Verification for QEC	TUT::QTEM::QSYS::126—Pulse-Level Progr with QProgram	NIL	NIL	NIL	NIL	QNET::335::499—RT Control for QNets	QPHO::824::885::981—Photonic Q Information	QALG::222::504::767—State Prep & Oracles	QTEM::363::839::318—Q Control, Opti & ReL I	QML::1242::825::877—Q Kernels Anomaly Detect	NIL	QSEEC::1081::1353::938—Plenary
11:30-13:00		Lunch Level 800 Hall D												
13:00-14:30		TUT::QEC::QSWE::637—Machine Verification for QEC	TUT::QTEM::QSYS::126—Pulse-Level Progr with QProgram	TUT::QTEM::QSYS::518—QICK: Q Instrumentation Control Kit	TUT::QDC::QECS::102—Distrib QC: Arch, Tradeoffs, Hybrid Apps	TUT::QREST::QCPR::167—Using PsiQuantum QDK for FT QALGs	TUT::QSWE::QML::149—Build Oracles for Monte Carlo Rollouts	QNET::250::649::1183—Phys-Layer Optical Links	QPHO::1240::1244—Q Nanopho & Light Detect	QALG::449::616::661—QNET & Cryptography	QTEM::488::404::1264—QEC & FTQC	QML::1138::186::520—Robust Q Classifiers	QSEEC::1034::1082::909—K-12 and AI Tools	QSEEC::1275::1232—Teaching Modules
14:30-15:00		Break Foyers 603 & 704 & 705 & 714 & 718 & 802 & 803												
15:00-16:30		NIL	NIL	TUT::QTEM::QSYS::518—QICK: Q Instrumentation Control Kit	TUT::QDC::QECS::102—Distrib QC: Arch, Tradeoffs, Hybrid Apps	TUT::QREST::QCPR::167—Using PsiQuantum QDK for FT QALGs	TUT::QSWE::QML::149—Build Oracles for Monte Carlo Rollouts	QNET::129::261::699—Entanglement Scheduling	QPHO::446::1134—Engr Q Photonic Circuits	QALG::399::804::915—QML & Data	QTEM::528::383::416—Q Algos, Archs & Sys	QML::338::444::1174—CombiOptimization & QAOA	QSEEC::2022::1329::2066—Poster Session 1	QSEEC::1426::1424::1282—K-12 Capacity Bldg
16:30-17:30		Networking Level 800 Foyer Hall G												
17:00-18:30		**KEY01 — Gilad Ben-Shach, VP QM: From Pulse to Platform: Control Layer for FTQC**												
SUN	**QCE26 Final Program-at-a-Glance**							**Engage in QCE26 Networking Sessions Catalysts for Quantum Innovation & Collaboration**						

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MON	QCE26 Final Program-at-a-Glance							IEEE Quantum Week 2026 featuring 600+ Hours of Exceptional Quantum Programming						
	1	2	3	4	5	6	7	8	9	10	11	12		
Legend	Sponsors & Exhibitors	KEY Schedule	WKS Schedule	TUT Schedule	TP Schedule	PAN Schedule	POS Schedule	BOF Schedule	Special Events	Best Paper Awards	QTC Awards	Speaker Guide	Technical Paper Guide	Poster Guide
Room	800, Hall E 2000	800, Hall G 2000	601A/B 110C	602A/B 109C	718A 125C	718B 125C	801A 160T	801B 150T	701A 290T	701B 290T	714A 115CT	714B 100CT	715A 100CT	715B 100CT
7:30-8:00		Networking Level 800 Foyer Hall G												
8:00-9:30		KEY02 — Christian Weedbrook, CEO Xanadu: Scaling Photonic QC												
9:30-10:00		Break Foyers 603 & 704 & 705 & 714 & 718 & 802 & 803												
10:00-11:30			TUT::QSTART::QCPR::72—Intro to Quantum Comp-Part 2	TUT::QHPC::QSWE::71—Resources: QDMI into HPC–QC Stacks	WKS::QSIMU::QNATSCI::80—Adv Simulations of Quantum Comp - P1	WKS::QSIMU::QNET::143—QNSim: Quantum Network Simulations	PAN::QSWE::QSYS::1491—Building Product-led Experiences	PAN::QHPC::QSWE::1511—{Q, DBs} for {DBs, Q}	WKS::QCAPX::QCPR::151—QC Entrepreneurship	WKS::QSYS::QNET::120—Q3-Control: Sensing&Networking	WKS::QALG::QSYS::227—QALG Design Automation	WKS::QALG::QCPR::739—Discovery via Founder Perspec & Exp	TUT::QREST::QSWE::84—Qamomile: Estimating & Exec	TUT::QHPC::QCPR::1302—QHPC using Classiq & CUDA-Q
11:30-13:00		Lunch Level 800 Hall D												
13:00-14:30			TUT::QSTART::QCPR::72—Intro to Quantum Comp-Part 2	TUT::QHPC::QSWE::71—Resources: QDMI into HPC–QC Stacks	WKS::QSIMU::QNATSCI::80—Adv Simulations of Quantum Comp - P1	WKS::QSIMU::QNET::143—QNSim: Quantum Network Simulations	PAN::QALG::QSWE::2106—Rise of the Quantum Industry	PAN::QSYS::QSWE::1961—Gap: Research & Commercial ops	WKS::QCAPX::QCPR::151—QC Entrepreneurship	WKS::QSYS::QNET::120—Q3-Control: Sensing&Networking	WKS::QALG::QSYS::227—QALG Design Automation	WKS::QALG::QCPR::739—Discovery via Founder Perspec & Exp	TUT::QREST::QSWE::84—Qamomile: Estimating & Exec	TUT::QHPC::QCPR::1302—QHPC using Classiq & CUDA-Q
14:30-15:00	Exhibits & Posters Setup	Break Foyers 603 & 704 & 705 & 714 & 718 & 802 & 803												
15:00-16:30			BOF::QHPC::QSWE::1884—OpenQSE: Open Q-HPC Software	BOF::QPOLY::QSEEC::2110—Africa's Q Ecos: Pathways & Talent	WKS::QSIMU::QNATSCI::80—Adv Simulations of Quantum Comp - P1	WKS::QSIMU::QNET::143—QNSim: Quantum Network Simulations	PAN::QHPC::QAPP::2076—Scaling Apps-centric Q-HPC	PAN::QNET::QPOLY::1490—Q Internet: Commercialization	WKS::QCAPX::QCPR::151—QC Entrepreneurship	WKS::QSYS::QNET::120—Q3-Control: Sensing&Networking	WKS::QALG::QSYS::227—QALG Design Automation	WKS::QALG::QCPR::739—Discovery via Founder Perspec & Exp	BOF::QNATSCI::QECS::2099—Is Biology & Biopharma Q-Ready	CA-ALG-SW
16:30-17:00		Networking Level 800 Foyer Hall G												
17:00-18:30		KEY03 — Rajeeb Hazra, CEO Quantinuum: Next Error Correction Era												
18:30-20:00	Reception Exhibits & Posters Sponsored by Quantum Core Level 800 Hall E													
MON	QCE26 Final Program-at-a-Glance							Engage in QCE26 Networking Sessions Catalysts for Quantum Innovation & Collaboration						

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MON	QCE26 Final Program-at-a-Glance							IEEE Quantum Week 2026 featuring 600+ Hours of Exceptional Quantum Programming						
	13	14	15	16	17	18	19	20	21	22	23	24	25	
Legend	Sponsors & Exhibitors	KEY Schedule	WKS Schedule	TUT Schedule	TP Schedule	PAN Schedule	POS Schedule	BOF Schedule	Special Events	Best Paper Awards	QTC Awards	Speaker Guide	Technical Paper Guide	Poster Guide
Room	800, Hall E 2000	716A 88C	716B 88C	717A 88C	717B 88C	605 92T	703 84T	705 84T	713A 100T	713B 100T	802A/B 120T	803A 84T	604 40C	603 100T/60C
7:30-8:00		Networking Level 800 Foyer Hall G												
8:00-9:30		KEY02 — Christian Weedbrook, CEO Xanadu: Scaling Photonic QC												
9:30-10:00		Break Foyers 603 & 704 & 705 & 714 & 718 & 802 & 803												
10:00-11:30		TUT::QEC::QSTART::165—Hands-On QEC	TUT::QNET::QDC::57—Satellite-Ground Q Networks & Comp	QSYS::41::218:1157—Security, Trust, & Attacks	QSYS::566::603::648—Noise Learn & RT Calib	QTEM::310::958::1069—Emerging Devices	QML::237::726::988—Applications & Security	QNET::419::704::1198—Entanglement Engineering	QALG::408::1143—QAOA for Optimization	QALG::471::541::630—Simu & Scientific QC	QECS::629::968::939—Biology & Chemistry	QSYS::585::874::971—Learning-B Circuit Synth	QSEEC::1072::1410—Professional Edu	QSEEC::750::1368—Strategy 1
11:30-13:00		Lunch Level 800 Hall D												
13:00-14:30		TUT::QEC::QSTART::165—Hands-On QEC	TUT::QNET::QDC::57—Satellite-Ground Q Networks & Comp	TUT::QCPR::QAPP::66—FT Apps by Progr with PennyLane	TUT::QSWE::QCPR::140—Experiment Tracking in Q Workflows	TUT::QEC::QCPR::63—EC Benchmarking with Neutral Atoms	TUT::QEC::QSWE::117—Circuit Synthesis for Early FTQC	QNET::352::1167::1135—Entanglement Routing	QALG::413::232::491—Constrained Combi Opti I	QALG::1199::1220::1246—Q LDPC & Decoder Design	QECS::863::1030::1162—Logis & Supply Chain I	QSYS::796::879::881—Oracle & Unitary Synth	QSEEC::65—Tutorial Session 2	QSEEC::303::775::70—Course Focus
14:30-15:00		Break Foyers 603 & 704 & 705 & 714 & 718 & 802 & 803												
15:00-16:30		QAPP::627::1112::1188—Graphs & Q Data Structures	QAPP::582::849::1160—Q-Learn: Healthcare & Imaging	TUT::QCPR::QAPP::66—FT Apps by Progr with PennyLane	TUT::QSWE::QCPR::140—Experiment Tracking in Q Workflows	TUT::QEC::QCPR::63—EC Benchmarking with Neutral Atoms	TUT::QEC::QSWE::117—Circuit Synthesis for Early FTQC	QNET::638::946::1224—QKD Network Planning	QALG::332::647::391—Constrained Combi Opti II	QALG::635::875::910—Error Detect & Mitigat II	QECS::400::898::313—Climate & Environment	QSYS::873::990::1057—Pulse Control & Sensing	QSEEC::1060::2107::1422—Poster Session 2	QSEEC::1016::1131::1166—Strategy 2
16:30-17:00		Networking Level 800 Foyer Hall G												
17:00-18:30		KEY03 — Rajeeb Hazra, CEO Quantinuum: Next Error Correction Era												
18:30-20:00	Reception Exhibits & Posters Sponsored by Quantum Core Level 800 Hall E													
MON	QCE26 Final Program-at-a-Glance							Engage in QCE26 Networking Sessions Catalysts for Quantum Innovation & Collaboration						

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TUE	**QCE26 Final Program-at-a-Glance**							**IEEE Quantum Week 2026 featuring 600+ Hours of Exceptional Quantum Programming**						
Legend	**Sponsors & Exhibitors**	**KEY Schedule**	**WKS Schedule**	**TUT Schedule**	**TP Schedule**	**PAN Schedule**	**POS Schedule**	**BOF Schedule**	**Special Events**	**Best Paper Awards**	**QTC Awards**	**Speaker Guide**	**Technical Paper Guide**	**Poster Guide**
Room	Level 800, Hall E 2000	800, Hall G 2000	601A/B 110C	602A/B 109C	718A 125C	718B 125C	801A 160T	801B 150T	701A 290T	701B 290T	714A 115CT	714B 100CT	715A 100CT	715B 100CT
7:30-8:00		Networking Level 800 Foyer Hall G												
8:00-9:30		KEY04 — Lisa Lambert, IonQ: Building a Global Quantum Economy; John Gamble & Martin Roetteler, IonQ: Engineering Quantum for Real-World Impact												
9:30-10:00	Break Posters & Exhibits Level 800 Hall E													
10:00-11:30	Exhibits & Theatre Level 800 Hall E	PAN::QHPC::QTEM:: 2077—5 DOE National QIS Centers	WKS::QML::QGenAI::78—PRQAI: Towards Privacy & Robustness in QAI	WKS::QNET::QTEM::56—Quantum Network Engineering	NIL	NIL	NIL	WKS::QSIMU::QNATSCI::80—Adv Simulations of Quantum Comp - P2	WKS::QSYS::QTEM::115—Hybrid Comp Through Shared Challenges	WKS::QSYS::QTEM::484—5th Control Systems for QC	WKS::QPOLY::QCPR::45—Responsible Quantum In Practice	WKS::QREST::QECS::170—Quantum Resource Estimation	WKS::QECS::QGDD::642—QC in Practice for Adv Biotherapeutics	WKS::QEC::QSYS::146—QEC: Low-Density Parity-Check Codes
11:30-13:00	Lunch Posters & Exhibits Level 800 Hall E													
13:00-14:30	IEEE Entrepreneurship Startup Clinic & Exhibits & Theatre		WKS::QML::QGenAI::78—PRQAI: Towards Privacy & Robustness in QAI	WKS::QNET::QTEM::56—Quantum Network Engineering	PAN::QEC::QSWE::1489—QEC: Software, Compl, APIs	PAN::QNET::QAPP::2118—Q Networks in Space	BOF::QSYS::QECS::1894—Compiler Developers & Scientists	WKS::QSIMU::QNATSCI::80—Adv Simulations of Quantum Comp - P2	WKS::QSYS::QTEM::115—Hybrid Comp Through Shared Challenges	WKS::QSYS::QTEM::484—5th Control Systems for QC	WKS::QPOLY::QCPR::45—Responsible Quantum In Practice	WKS::QREST::QECS::170—Quantum Resource Estimation	WKS::QECS::QGDD::642—QC in Practice for Adv Biotherapeutics	WKS::QEC::QSYS::146—QEC: Low-Density Parity-Check Codes
14:30-15:00	Break Posters & Exhibits Level 800 Hall E													
15:00-16:30	Exhibits & Theatre Level 800 Hall E		WKS::QML::QGenAI::78—PRQAI: Towards Privacy & Robustness in QAI	WKS::QNET::QTEM::56—Quantum Network Engineering	PAN::QSYS::QSWE::1925—Defining the Q Workforce	PAN::QEC::QSYS::1486—RT QEC: Horizons	PAN::QHPC::QSWE::1480—Where is Q-HPC in 2026	WKS::QSIMU::QNATSCI::80—Adv Simulations of Quantum Comp - P2	WKS::QSYS::QTEM::115—Hybrid Comp Through Shared Challenges	WKS::QSYS::QTEM::484—5th Control Systems for QC	WKS::QPOLY::QCPR::45—Responsible Quantum In Practice	WKS::QREST::QECS::170—Quantum Resource Estimation	WKS::QECS::QGDD::642—QC in Practice for Adv Biotherapeutics	WKS::QEC::QSYS::146—QEC: Low-Density Parity-Check Codes
16:30-17:00		Networking Level 800 Foyer Hall G												
17:00-18:30		KEY05 — Ali Javadi, IBM: Software for Scaling Quantum Advantage												
18:30-20:00		**IEEE Quantum Technical Community (QTC) Townhall & Networking Reception Level 700 in 713B**												
TUE	**QCE26 Final Program-at-a-Glance**							**Engage in QCE26 Networking Sessions Catalysts for Quantum Innovation & Collaboration**						

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			13	14	15	16	17	18	19	20	21	22	23	24	25
TUE	**QCE26 Final Program-at-a-Glance**								**IEEE Quantum Week 2026 featuring 600+ Hours of Exceptional Quantum Programming**						
Legend	**Sponsors & Exhibitors**	**KEY Schedule**	**WKS Schedule**	**TUT Schedule**	**TP Schedule**	**PAN Schedule**	**POS Schedule**	**BOF Schedule**	**Special Events**	**Best Paper Awards**	**QTC Awards**	**Speaker Guide**	**Technical Paper Guide**	**Poster Guide**
Room	Level 800	716A 88C	716B 88C	717A 88C	717B 88C	605 92T	703 84T	705 84T	713A 100T	713B 100T	802A/B 120T	803A 84T	604 40C	603 100T/60C
7:00-8:00		Networking Level 800 Foyer Hall G												
8:00-9:30		KEY04 — Lisa Lambert, IonQ: Building a Global Quantum Economy; John Gamble & Martin Roetteler, IonQ: Engineering Quantum for Real-World Impact												
9:30-10:00	Break Posters & Exhibits Level 800 Hall E													
10:00-11:30	Exhibits & Theatre Level 800 Hall E	WKS::QTEM::QSWE::85—Quantum Engr Cycle Challenges	TUT::QSWE::QHPC::87—MLIR for Q-Classical Compilation	TUT::QALG::QAPP::185—Decoded Quantum Interferometry	TUT::QNATSCI::QREST::160—Electronic Structure Calc on a FTQC	TUT::QNET::QPHO::290—NeQOS: QNET via Full-Stack Software	QPHO::1140::241::256—Photonic Q Systems	QML::1025::299::723—Q Feature Representations	QECS::1130::685::368—Opti & Simulation I	QALG::921::949::1255—Q Info & Misc	QAPP::257::600::914—Financial Opti I – Portfolio Opti	QML::286::978::229—Q Arch & Encoding Search	QNET::255::1218::1267—QNet Tomography	Sponsor
11:30-13:00	Lunch Posters & Exhibits Level 800 Hall E													
13:00-14:30	Exhibits & Theatre Level 800 Hall E	WKS::QTEM::QSWE::85—Quantum Engr Cycle Challenges	TUT::QSWE::QHPC::87—MLIR for Q-Classical Compilation	TUT::QALG::QAPP::185—Decoded Quantum Interferometry	TUT::QNATSCI::QREST::160—Electronic Structure Calc on a FTQC	TUT::QNET::QPHO::290—NeQOS: QNET via Full-Stack Software	TUT::QEC::QSWE::273—Error Handling Workflows with Qiskit	TUT::QSTART::QSYS::300—QoolQit: Analog QC with Neutral Atoms	QECS::412::308::814—Algos & Performance	QALG::236::372::948—Q Algorithms	QAPP::919::920::924—Financial Opti II – Encoding	QML::324::462::447—QML: Chemistry & Molecules	QNET::757::783::1146—QKD Protocol Security	Sponsor
14:30-15:00	Break Posters & Exhibits Level 800 Hall E													
15:00-16:30	Exhibits & Theatre Level 800 Hall E	WKS::QTEM::QSWE::85—Quantum Engr Cycle Challenges	CRA	HQCA	SCRIBM	NIL	TUT::QEC::QSWE::273—Error Handling Workflows with Qiskit	TUT::QSTART::QSYS::300—QoolQit: Analog QC with Neutral Atoms	QECS::418::937::865—Logis & Supply Chain II	QALG::263::284::609—QAOA: Params & Init	QAPP::275::292::453—Q Opti for Energy Systems	QML::1209::640::142—QML for Healthcare	QNET::650::708::710—Distributed QC & EC	Sponsor
16:30-17:00		Networking Level 800 Foyer Hall G												
17:00-18:30		**KEY05 — Ali Javadi, IBM: Software for Scaling Quantum Advantage**												
18:30-19:30		**IEEE Quantum Technical Community (QTC) Townhall & Networking Reception Level 700 in 713B**												
TUE	**QCE26 Final Program-at-a-Glance**							**Engage in QCE26 Networking Sessions Catalysts for Quantum Innovation & Collaboration**						

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WED	**QCE26 Final Program-at-a-Glance**							**IEEE Quantum Week 2026 featuring 600+ Hours of Exceptional Quantum Programming**						
Legend	**Sponsors & Exhibitors**	**KEY Schedule**	**WKS Schedule**	**TUT Schedule**	**TP Schedule**	**PAN Schedule**	**POS Schedule**	**BOF Schedule**	**Special Events**	**Best Paper Awards**	**QTC Awards**	**Speaker Guide**	**Technical Paper Guide**	**Poster Guide**
Room	800, Hall E 2000	800, Hall G 2000	601A/B 110C	602A/B 109C	718A 125C	718B 125C	801A 160T	801B 150T	701A 290T	701B 290T	714A 115CT	714B 100CT	715A 100CT	715B 100CT
7:30-8:00		Networking Level 800 Foyer Hall G												
8:00-9:30		KEY06 — Alán Aspuru-Guzik, Prof U Toronto: AI for QC: Agents to the Rescue with Premier Sponsor Remarks by Yonatan Cohen, Quantum Machines: QM's Orchestration Platform												
9:30-10:00	Break Posters & Exhibits Level 800 Hall E													
10:00-11:30	Exhibits & Theatre Level 800 Hall E		WKS::QSWE::QCPR:: 715—Abstractions for More Effective QSD	WKS::QSYS::QML::111— AI for Quantum Control (AI4Q): ML-Driven	WKS::QTEM::QNET::64— Signal Processing in Quantum Era	WKS::QEC::QSYS::346— Real-Time Fault-Tolerant QC	PAN::QHPC::QSYS:: 1487—Packaging Q for Data Centers	PAN::QPOLY::QSWE:: 2083—Gap: Who Will Turn QC into Value?	WKS::QSYS::QEC::144— Compi, Emu & Veri: Neutral Atom Comp	WKS::QALG::QAPP::94— Quantum ALG for Combi Optimization	WKS::QECS::QREST:: 75—QuBench: Benchmark, Valid & Resources	WKS::QSWE::QAPP:: 100—6th Quantum Software Engr & Technology	WKS::QHPC::QSYS::46— Accelerated Quantum Supercomputing	TUT::QCPR::QNATSCI:: 1297—Molecules to Logic Qubits: MS QDK
11:30-13:00	Lunch Posters & Exhibits Level 800 Hall E	Student Speed Mentorship: Wed, 11:30-13:00 Level 400: 401												
13:00-14:30	Exhibits & Theatre Level 800 Hall E	Career Fair 13:00-15:00 Level 800 Exhibits Hall E	WKS::QSWE::QCPR:: 715—Abstractions for More Effective QSD	WKS::QSYS::QML::111— AI for Quantum Control (AI4Q): ML-Driven	WKS::QTEM::QNET::64— Signal Processing in Quantum Era	WKS::QEC::QSYS::346— Real-Time Fault-Tolerant QC	PAN::QDC::QSWE::1474— Distributed Q Architectures	PAN::QGenAI::QSEC:: 1549—Q & GeAI for Financial Services	WKS::QSYS::QEC::144— Compi, Emu & Veri: Neutral Atom Comp	WKS::QALG::QAPP::94— Quantum ALG for Combi Optimization	WKS::QECS::QREST:: 75—QuBench: Benchmark, Valid & Resources	WKS::QSWE::QAPP:: 100—6th Quantum Software Engr & Technology	WKS::QHPC::QSYS::46— Accelerated Quantum Supercomputing	TUT::QCPR::QNATSCI:: 1297—Molecules to Logic Qubits: MS QDK
14:30-15:00	Break Posters & Exhibits Level 800 Hall E	Career Fair 13:00-15:00 Level 800 Exhibits Hall E												
15:00-16:30	Exhibits & Theatre Level 800 Hall E		WKS::QSWE::QCPR:: 715—Abstractions for More Effective QSD	WKS::QSYS::QML::111— AI for Quantum Control (AI4Q): ML-Driven	WKS::QTEM::QNET::64— Signal Processing in Quantum Era	WKS::QEC::QSYS::346— Real-Time Fault-Tolerant QC	PAN::QSYS::QSWE:: 2121—Magne & Nordic Q Ecosystem	PAN::QNET::QPHO:: 2094—Hybrid Matter-Photonics Apps	WKS::QSYS::QEC::144— Compi, Emu & Veri: Neutral Atom Comp	WKS::QALG::QAPP::94— Quantum ALG for Combi Optimization	WKS::QECS::QREST:: 75—QuBench: Benchmark, Valid & Resources	WKS::QSWE::QAPP:: 100—6th Quantum Software Engr & Technology	WKS::QHPC::QSYS::46— Accelerated Quantum Supercomputing	BOF::QREST::QALG:: 1933—Coordinating Hybrid Workflows
16:30-17:00		Networking Level 800 Foyer Hall G												
17:00-18:30		KEY07 — Krysta Svore, VP NVIDIA: Designing the Accelerated Quantum Supercomputer for the Fault-Tolerant Era												
WED	**QCE26 Final Program-at-a-Glance**							**Engage in QCE26 Networking Sessions Catalysts for Quantum Innovation & Collaboration**						

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WED	**QCE26 Final Program-at-a-Glance**								**IEEE Quantum Week 2026 featuring 600+ Hours of Exceptional Quantum Programming**						
Legend	**Sponsors & Exhibitors**	**KEY Schedule**	**WKS Schedule**	**TUT Schedule**	**TP Schedule**	**PAN Schedule**	**POS Schedule**	**BOF Schedule**	**Special Events**	**Best Paper Awards**	**QTC Awards**	**Speaker Guide**	**Technical Paper Guide**	**Poster Guide**
Room	Level 800	716A 88C	716B 88C	717A 88C	717B 88C	605 92T	703 84T	705 84T	713A 100T	713B 100T	802A/B 120T	803A 84T	604 40C	603 100T/60C
7:00-8:00		Networking Level 800 Foyer Hall G												
8:00-9:30		KEY06 — Alán Aspuru-Guzik, Prof U Toronto: AI for QC: Agents to the Rescue with Premier Sponsor Remarks by Yonatan Cohen, Quantum Machines: QM's Orchestration Platform												
9:30-10:00	Break Posters & Exhibits Level 800 Hall E													
10:00-11:30	Exhibits & Theatre Level 800 Hall E	TUT::QML::QSIMU::519— QML: Scalable Validation	TUT::QHPC::QSIMU:: 297—Fermionic Simu on Q-Centric SC	TUT::QSWE::QALG::159— Eclipse Qrisp: Progr Dynamic ALGOs	NIL	QGDD::311::339::996—AI Q Circuit Design, Simu	QECS::435::301::660— Opti & Simulation II	QALG::1171::709::262—Q Optimization II	QSYS::279::511::845— Scalable Q Circuit Simu	QALG::157::589::1094— QEC: ML Decoders	QAPP::450::961::1118—Q Opti Algos & Benchmarks	QML::470::509::119—Q Reinforcement Learning	QNET::194::489::1261— QNet Control & Switch	Sponsor
11:30-13:00	Lunch Posters & Exhibits Level 800 Hall E	Student Speed Mentorship: Wed, 11:30-13:00 Level 400: 401												
13:00-14:30	Exhibits & Theatre Level 800 Hall E	TUT::QML::QSIMU::519— QML: Scalable Validation	TUT::QHPC::QSIMU:: 297—Fermionic Simu on Q-Centric SC	TUT::QSWE::QALG::159— Eclipse Qrisp: Progr Dynamic ALGOs	TUT::QTEM::QSYS:: 1469—Hands-on Calibr of Supercond Qubits	TUT::QCPR::QDC::60— Distributed Circuit Cutting with Qdislib	TUT::QEC::QML::74— QEC: GPU-Enabled & AI Decoding Tech	TUT::QNATSCI::QAPP:: 166—Quantum Chemistry on Q Comp	QSYS::341::395::1076— RT QEC Decoding	QALG::618::676::897— Error Detect & Mitigat I	QAPP::42::549::901—QPH & Hamiltonian Simu	QML::1228::876::387—Q Transformers & Multimodal L	QNET::254::557::883—Q Repeater Resources	Sponsor
14:30-15:00	Break Posters & Exhibits Level 800 Hall E	Career Fair 13:00-15:00 Level 800 Exhibits Hall E												
15:00-16:30	Exhibits & Theatre Level 800 Hall E	NIL	NIL	NIL	TUT::QTEM::QSYS:: 1469—Hands-on Calibr of Supercond Qubits	TUT::QCPR::QDC::60— Distributed Circuit Cutting with Qdislib	TUT::QEC::QML::74— QEC: GPU-Enabled & AI Decoding Tech	TUT::QNATSCI::QAPP:: 166—Quantum Chemistry on Q Comp	QSYS::296::790::791— Comm-Aware Compil	QALG::361::366::756— Circuit Opti & Synth	QAPP::283::742::892—Q PDEs & Scientific Comp	QML::1113::1178::253—Q State Learning & EC	QNET::7::1071::431—Q Authenti & Post-Q	Sponsor
16:30-17:00		Networking Level 800 Foyer Hall G												
17:00-18:30		KEY07 — Krysta Svore, VP NVIDIA: Designing the Accelerated Quantum Supercomputer for the Fault-Tolerant Era												
WED	**QCE26 Final Program-at-a-Glance**							**Engage in QCE26 Networking Sessions Catalysts for Quantum Innovation & Collaboration**						

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THU	**QCE26 Final Program-at-a-Glance**						**IEEE Quantum Week 2026 featuring 600+ Hours of Exceptional Quantum Programming**					
Legend	**Sponsors & Exhibitors**	**KEY Schedule**	**WKS Schedule**	**TUT Schedule**	**TP Schedule**	**PAN Schedule**	**POS Schedule**	**BOF Schedule**	**Special Events**	**Best Paper Awards**	**QTC Awards**	**Speaker Guide**	**Technical Paper Guide**	**Poster Guide**
Room	Level 800, Hall E 2000	800, Hall G 2000	601A/B 110C	602A/B 109C	718A 125C	718B 125C	801A 160T	801B 150T	701A 290T	701B 290T	714A 115CT	714B 100CT	715A 100CT	715B 100CT
7:30-8:00		Networking Level 800 Foyer Hall G												
8:00-9:30		**KEY08 —Niels Buttink, CEO Qblox: Building the Quantum Infrastructure Layer**												
9:30-10:00	Break Posters & Exhibits Level 800 Hall E													
10:00-11:30	Exhibits & Theatre Level 800 Hall E		WKS::QGenAI::QML::141—AI for Circuit Synthesis, Opti & Discovery	WKS::QNET::QSIMU::537—QNetworking: Scalable Infrastructure	WKS::QDC::QECS::740—Distributed QC: Alliances & Sandboxes	WKS::QSWE::QAPP::114—Quantum Software 2.6: Headways	PAN::QEC::QML::1481—Automated Qubit Calibration	WKS::QHPC::QAPP::686—Quantum SC for Utility-Scale Apps	WKS::QALG::QAPP::217—QALG for Financial Applications	WKS::QECS::QAPP::588—QC for Power Systems: Grid-Scale Apps	WKS::QSYS::QTEM::113—openQSE: Co-Designing HPC-SW Stack	WKS::QPOLY::QSTART::152—Q Governance & Migration for Leaders	WKS::QPOLY::QSYS::31—QSciences Standards: International Status	WKS::QNATSCI::QAPP::112—4th Natural Sciences: Technology & Apps
11:30-13:00	Lunch Posters & Exhibits Level 800 Hall E													
13:00-14:30	Exhibits & Posters close at 13:30 Teardown must be completed by 17:00 Level 800, Hall E		WKS::QGenAI::QML::141—AI for Circuit Synthesis, Opti & Discovery	WKS::QNET::QSIMU::537—QNetworking: Scalable Infrastructure	WKS::QDC::QECS::740—Distributed QC: Alliances & Sandboxes	WKS::QSWE::QAPP::114—Quantum Software 2.6: Headways	PAN::QEC::QSYS::1581—QEC Standardization	WKS::QHPC::QAPP::686—Quantum SC for Utility-Scale Apps	WKS::QALG::QAPP::217—QALG for Financial Applications	WKS::QECS::QAPP::588—QC for Power Systems: Grid-Scale Apps	WKS::QSYS::QTEM::113—openQSE: Co-Designing HPC-SW Stack	WKS::QPOLY::QSTART::152—Q Governance & Migration for Leaders	WKS::QPOLY::QSYS::31—QSciences Standards: International Status	WKS::QNATSCI::QAPP::112—4th Natural Sciences: Technology & Apps
14:30-15:00		Break Foyers 603 & 704 & 705 & 714 & 718 & 802 & 803												
15:00-16:30			WKS::QGenAI::QML::141—AI for Circuit Synthesis, Opti & Discovery	WKS::QNET::QSIMU::537—QNetworking: Scalable Infrastructure	WKS::QDC::QECS::740—Distributed QC: Alliances & Sandboxes	WKS::QSWE::QAPP::114—Quantum Software 2.6: Headways	BOF::QECS::QAPP::2111—Q Use Cases from Life Scenarios	WKS::QHPC::QAPP::686—Quantum SC for Utility-Scale Apps	WKS::QALG::QAPP::217—QALG for Financial Applications	WKS::QECS::QAPP::588—QC for Power Systems: Grid-Scale Apps	WKS::QSYS::QTEM::113—openQSE: Co-Designing HPC-SW Stack	WKS::QPOLY::QSTART::152—Q Governance & Migration for Leaders	WKS::QPOLY::QSYS::31—QSciences Standards: International Status	WKS::QNATSCI::QAPP::112—4th Natural Sciences: Technology & Apps
16:30-17:00		Networking Level 800 Foyer Hall G												
17:00-18:30		**KEY09 — Travis Humble, QSC Director ORNL: Unleashing Quantum Acceleration: From Architectures to Applications**												
18:30-20:30		**Reception Dinner Sponsored by AWS Level 800 Hall E**												
THU	**QCE26 Final Program-at-a-Glance**						**Engage in QCE26 Networking Sessions Catalysts for Quantum Innovation & Collaboration**							

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THU	**QCE26 Final Program-at-a-Glance**						**IEEE Quantum Week 2026 featuring 600+ Hours of Exceptional Quantum Programming**						
Legend	**Sponsors & Exhibitors**	**KEY Schedule**	**WKS Schedule**	**TUT Schedule**	**TP Schedule**	**PAN Schedule**	**POS Schedule**	**BOF Schedule**	**Special Events**	**Best Paper Awards**	**QTC Awards**	**Speaker Guide**	**Technical Paper Guide**	**Poster Guide**
Room	Level 800, Hall E 2000	716A 88C	716B 88C	717A 88C	717B 88C	605 92T	703 84T	705 84T	713A 100T	713B 100T	802A/B 120T	803A 84T	604 40C	603 100T/60C
7:00-8:00		Networking Level 800 Foyer Hall G												
8:00-9:30		**KEY08 —Niels Buttink, CEO Qblox: Building the Quantum Infrastructure Layer**												
9:30-10:00	Break Posters & Exhibits Level 800 Hall E													
10:00-11:30	Exhibits & Theatre Level 800 Hall E	WKS::QNATSCI::QAPP::40—7th QC Opportunities in Energy Innov	NIL	NIL	NIL	QNET::735::1108::1173—Distributed QC Arch	QTEM::1226::666::523—Supercond Qubit Pack	QGDD::947::156::512—LLMs Q Progr Synth	QSYS::49::575::840—QEC & Feedback Sys	QALG::306::317::888—Q Perf & Complexity	QAPP::486::524::546—Q Machine Learning Apps	QML::334::424::1139—Sequential & Templ Q Learn	QNET::749::1103::1239—QNet Infrastructure	Sponsor
11:30-13:00	Lunch Posters & Exhibits Level 800 Hall E													
13:00-14:30	Exhibits & Posters close at 13:30 Teardown must be completed by 17:00 Level 800, Hall E	WKS::QNATSCI::QAPP::40—7th QC Opportunities in Energy Innov	TUT::QSEC::QCPR::67—Security of QC Systems	TUT::QSWE::QCPR::651—Q Circuit Compilation with Qiskit	TUT::QSIMU::QTEM::123—Simulation of Q Dynamics for QTech	TUT::QSTART::QCPR::79—Software Engr: PDE Solvers for QC	QTEM::473::871::223—Trapped-Ion Platforms	QGDD::265::1180::238—AI Q Opti & Autonomous	QSYS::382::668::830—QLDPC & EC Arch	QALG::1187::561::426—Q Optimization I	QAPP::320::325::439—QC Apps & Case Studies	QML::1041::793::248—Fourier & Harmonic Q Models	QNET::302::220::314—Phys-Layer Side Chan	Sponsor
14:30-15:00		Break Foyers 603 & 704 & 705 & 714 & 718 & 802 & 803												
15:00-16:30		WKS::QNATSCI::QAPP::40—7th QC Opportunities in Energy Innov	TUT::QSEC::QCPR::67—Security of QC Systems	TUT::QSWE::QCPR::651—Q Circuit Compilation with Qiskit	TUT::QSIMU::QTEM::123—Simulation of Q Dynamics for QTech	TUT::QSTART::QCPR::79—Software Engr: PDE Solvers for QC	QTEM::1168::1185::563—Q Control, Opti & Rel. II	QGDD::496::826::1259—Q AI Generative Models	QSYS::243::770::934—Distributed QSys	QALG::360::747::1164—Q Arith & Revers Circuits	QAPP::233::753::1158—QUBO & Discrete Opti	QML::510::908—Federated Q Learning	QNET::895::1120::1170—PQC Mig & Q-Safe Apps	Sponsor
16:30-17:00		Networking Level 800 Foyer Hall G												
17:00-18:30		**KEY09 — Travis Humble, QSC Director ORNL: Unleashing Quantum Acceleration: From Architectures to Applications**												
18:30-20:30		**Reception Dinner Sponsored by AWS Level 800 Hall E**												
THU	**QCE26 Final Program-at-a-Glance**						**Engage in QCE26 Networking Sessions Catalysts for Quantum Innovation & Collaboration**							

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FRI	QCE26 Final Program-at-a-Glance							IEEE Quantum Week 2026 featuring 600+ Hours of Exceptional Quantum Programming						
	1	2	3	4	5	6	7	8	9	10	11	12		
Legend	Sponsors & Exhibitors	KEY Schedule	WKS Schedule	TUT Schedule	TP Schedule	PAN Schedule	POS Schedule	BOF Schedule	Special Events	Best Paper Awards	QTC Awards	Speaker Guide	Technical Paper Guide	Poster Guide
Room		Level 800, Hall G 2000	601A/B 110C	602A/B 109C	718A 125C	718B 125C	801A 160T	801B 150T	701A 290T	701B 290T	714A 115CT	714B 100CT	715A 100CT	715B 100CT
7:30-8:00		Break Level 800 outside Hall G												
8:00-9:30		KEY10 — Matthias Troyer, VP Microsoft: Quantum Architecture for Utility Scale												
9:30-10:00		Break Foyers 603 & 704 & 705 & 714 & 718 & 802 & 803												
10:00-11:30			WKS::QGenAI::QML::83—AI for Quantum: ALG & Apps	WKS::QML::QGenAI::61—QCRL26: QC & Reinforcement Learning	WKS::QHPC::QAPP::68—6th WIHPQC: Integrat HPC with QC	WKS::QDC::QSYS::663—DQC-SI: Distributed QC Sys & Infra	WKS::QPOLY::QML::107—Democratizing Quantum AI: Q-Ready	PAN::QSYS::QTEM::1895—Scalable QPU Architectures	QSYS::564::641::654—QSys & Resource Mgmt	QSYS::406::736::1087—Qubit Mapping & Layout	TUT::QSYS::QTEM::150—Supercond Qubits in Semicond Industry	TUT::QDC::QNET::751—Distrib Apps with NetQMPI & CUNQA	TUT::QNET::QSIMU::137—Q2NS: Co-Simulating Q&C NETs in ns-3	TUT::QALG::QCPR::110—Non-Unitaries: Theory, Comp & Apps
11:30-13:00		Lunch Level 800 Hall D												
13:00-14:30			WKS::QGenAI::QML::83—AI for Quantum: ALG & Apps	WKS::QML::QGenAI::61—QCRL26: QC & Reinforcement Learning	WKS::QHPC::QAPP::68—6th WIHPQC: Integrat HPC with QC	WKS::QDC::QSYS::663—DQC-SI: Distributed QC Sys & Infra	WKS::QPOLY::QML::107—Democratizing Quantum AI: Q-Ready	BOF::QTEM::QCAPX::2087—Q's Role: Semiconductor Persp	QSYS::530::933::1074—QC Foundations & Algos	QSYS::234::240::459—Q Compiler Diagnostics	TUT::QSYS::QTEM::150—Supercond Qubits in Semicond Industry	TUT::QDC::QNET::751—Distrib Apps with NetQMPI & CUNQA	TUT::QNET::QSIMU::137—Q2NS: Co-Simulating Q&C NETs in ns-3	TUT::QALG::QCPR::110—Non-Unitaries: Theory, Comp & Apps
14:30-15:00		Break Foyers 603 & 704 & 705 & 714 & 718 & 802 & 803												
15:00-16:30		NIL	WKS::QGenAI::QML::83—AI for Quantum: ALG & Apps	WKS::QML::QGenAI::61—QCRL26: QC & Reinforcement Learning	WKS::QHPC::QAPP::68—6th WIHPQC: Integrat HPC with QC	WKS::QDC::QSYS::663—DQC-SI: Distributed QC Sys & Infra	WKS::QPOLY::QML::107—Democratizing Quantum AI: Q-Ready	NIL	QSYS::464::574::980—Execution in FTQC	QSYS::247::1203::1254—Q Partitioned Execution	NIL	NIL	NIL	NIL
FRI	Let’s continue to build the quantum computing and engineering ecosystem together—and engineer the quantum future.													

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FRI	QCE26 Final Program-at-a-Glance							IEEE Quantum Week 2026 featuring 600+ Hours of Exceptional Quantum Programming						
	13	14	15	16	17	18	19	20	21	22	23	24	25	
Legend	Sponsors & Exhibitors	KEY Schedule	WKS Schedule	TUT Schedule	TP Schedule	PAN Schedule	POS Schedule	BOF Schedule	Special Events	Best Paper Awards	QTC Awards	Speaker Guide	Technical Paper Guide	Poster Guide
Room		716A 88C	716B 88C	717A 88C	717B 88C	605 92T	703 84T	705 84T	713A 100T	713B 100T	802A/B 120T	803A 84T	604 40C	603 100T/60C
7:00-8:00		Networking Level 800 Foyer Hall G												
8:00-9:30		KEY10 — Matthias Troyer, VP Microsoft: Quantum Architecture for Utility Scale												
9:30-10:00		Break Foyers 603 & 704 & 705 & 714 & 718 & 802 & 803												
10:00-11:30		TUT::QEC::QSWE::133—Design & Simu FTQC with TQEC	TUT::QNET::QSIMU::58—Q Repeaters & QNET: Modeling & Simu	TUT::QCPR::QSYS::169—IQM Resonance: Error Reduction Tech	TUT::QTEM::QSIMU::271—QubiC: Scalable RT Q Bit Controller	TUT::QSYS::QTEM::145—CAD of Superconducting Qubits	TUT::QSEC::QNET::82—BB84 Quantum Key Distrib: Qiskit Simu	QML::866::671::900—Gen & Efficient Q Models	QTEM::1245::351::615—Q Networking & Q Mem	QSYS::613::870::1093—Evaluation Metrics	QAPP::500::1026::1225—Q C-Opti & Scheduling	QSYS::211::521::701—Q Model Checking	QAPP::228::505::1251—Q Chemistry & Molecules	Sponsor
11:30-13:00		Lunch Level 800 Hall D												
13:00-14:30		TUT::QEC::QSWE::133—Design & Simu FTQC with TQEC	TUT::QNET::QSIMU::58—Q Repeaters & QNET: Modeling & Simu	TUT::QCPR::QSYS::169—IQM Resonance: Error Reduction Tech	TUT::QTEM::QSIMU::271—QubiC: Scalable RT Q Bit Controller	TUT::QSYS::QTEM::145—CAD of Superconducting Qubits	TUT::QSEC::QNET::82—BB84 Quantum Key Distrib: Qiskit Simu	QML::1154::532::1268—Trainability & Barren Plateaus	QTEM::745::678::721—Q Sensing & Metrology	QSYS::345::607::1029—Benchm & Reproducibility	QAPP::492::664::786—Q Reservoir Comp Learning	QSYS::469::571::684—Surface-Code & Lattice-S	QAPP::270::769::1207—Q Simu of Physical Sys	Sponsor
14:30-15:00		Break Foyers 603 & 704 & 705 & 714 & 718 & 802 & 803												
15:00-16:30		NIL	NIL	NIL	NIL	NIL	NIL	QML::639::838::452—QML for the Physical Sci	QTEM::902::816::1271—Q Readout & Cryogenic	QSYS::441::527::576—Q Control Architectures	QAPP::487::503::773—Q Security & Emerging Arch	QSYS::707::820::1249—FT & Magic-State Gen	QAPP::819::884::1027—Q Time-Series Forecasting	
FRI	Let’s continue to build the quantum computing and engineering ecosystem together—and engineer the quantum future.													