

THE DISRUPTION LAB

GLOBAL EXECUTIVE INNOVATION PROGRAM

SINGAPORE

JULY 29- AUGUST 2, 2019

The incredible journey of Singapore, from a struggling polluted backwater in 1965 when they first won independence from Malaysia, into a global powerhouse, is the result of first Prime Minister, Lee Kuan Yew's incredible vision. Today, Singapore is creating a world-class innovation ecosystem that is attracting international start-ups to its shores while also developing homegrown solutions through the support of Government agencies equipping them with resources for the digital age. Singapore's size and strategic location also make it an ideal platform to test new products and services before rolling them out to the rest of Asia and beyond. Together, these have made Singapore one of the most desirable places to do business.

Earning the highest honor, **Singapore won 2019 Innovation Champion** by the International Innovation Scorecard produced by the Consumer Technology Association. This accolade recognizes success across 28 categories including ease of doing business, the startup community, unicorns, drones and policy to name a few. This city-state also won **no.1 best city worldwide for startups in 2017** according to Nestpick, outranking even Silicon Valley. And it's **no. 5 most innovative in the 2018 Global Innovation Index**.

[Learn more and Register](#)

Targeted Sectors: **Healthcare; HealthTech; Smart Nation; Technology; Digital and Mobile; Innovation Districts and Smart City Design; Accelerators; Investment Funds; Robots and Autonomous Vehicles; Smart Real Estate and Construction; FinTech; Cyber Security**

Itinerary Global Executive Innovation Program Singapore July 29 – August 2, 2019

Contacts: Katie@thedisruptionlab.com and Phil@thedisruptionlab.com

Watch [“The City of the Future: Singapore”](#) featuring some of the companies listed.

* Times may change, and sites/speakers may be added or changed depending on availability.

Monday July 29	Tuesday July 30	Wednesday July 31	Thursday Aug. 1	Friday Aug. 2
9:00am – 15:00pm Full Day Cultural Tour	9:00 – 10:45am IPI Singapore	9:00am – 11:30am JTC LaunchPad Innovation District at One-North Action Community for Entrepreneurship (30m) Biorithm Red Dot Drone (45m)	9:00am – 11:00am GovTech SMART Nation: National Digital Identity Program Smart Urban Mobility	8:30am – 10:30am SamWoh Innovation Centre – Smart Construction, R&D
Cultural Tour	11:00 – 12:45pm Hatcher+ VC and Accelerator powered by A.I.	InnoSparks – Open Innovation Platform (30m) TransferFi (45 min.)	E-Payments Smart Nation Sensor Platform (IoT) Moments of Life	11:00am – 12:00pm SG Innovate – Venture Catalyst for Deep Tech Startups
Cultural Tour	13:15 – 14:00 Lunch	11:30am – 12:30pm Lunch at Timbre+	11:30am – 12:30pm Lunch	12:15 – 13:15 Lunch
Cultural Tour	14:00 – 15:30 WorldWide Technology	13:00 – 15:00 Woodlands Health Campus	13:00 – 15:00 Airbus Skyways Drone Delivery Project	13:30 – 15:30 Scott Anthony, Partner at InnoSight – Disruption Innovation
15:00 Return to hotel	15:45 – 17:00 Adams Street Partners – Technology Institutional VC	15:00 – 17:00 Bot MD HealthTech for providers using AI	15:30 – 16:30 Center for Healthcare Innovation (CHI)	16:00 – 17:15 Mr. Dan Bischof, Counselor for Economic and Political Affairs US Embassy
18:00 – 20:30 Welcome Dinner & Orientation	17:30 dinner on your own at Raffles City Tower Mall or return to hotel	17:30 return to hotel	17:30 return to hotel	18:00 – 19:30 Closing Dinner



IPI Singapore Intellectual Property Intermediary (IPI) was established under Singapore's Ministry of Trade and Industry. IPI focuses on industry needs and translates their innovation objectives into specific technology requirements to enable enterprises to develop new processes, products and services. They will provide an overview on Singapore's innovation and technology landscape and ecosystem.

Skyways Drone Delivery Project, Airbus The Skyways project is an important innovation for the aviation industry. Civil Aviation Authority of Singapore has been working closely with Airbus on the project, with an emphasis on co-developing systems and rules to ensure that such aircraft can operate in an urban environment safely and optimally. For Singapore, this project will help to develop innovative rules to support the development of the unmanned aircraft industry in Singapore. Airbus Helicopters is the overall Skyways system architect and provider, contributing its capabilities in drone platforms as well as its concept of future parcel delivery. This concept involves systems and structures that allow drones to land, dock with secure structures, discharge or take on payloads, and then fly off to other destinations



GovTech Digital transformation within the public sector is at the heart of what GovTech, or Government Technology Agency of Singapore, does. We harness the best info-communications technologies to make a difference to the everyday lives of people in Singapore. At GovTech, we believe infocomm technologies are powerful catalysts for change. This speed of change will

accelerate through innovations such as robotics, artificial intelligence, Internet of Things and Big Data in the years ahead. They are also crucial to Singapore's ambition to be a Smart Nation. In creating the country's platform and apps, GovTech plays a vital role in making the Smart Nation vision a reality. We will develop new capabilities that are needed. We aim to attract the best engineering talent to these shores.



SMART Nation Singapore's vision is to become the world's first Smart Nation. To drive pervasive adoption of digital and smart technologies throughout Singapore, they have identified key Strategic National Projects, which are key enablers in our Smart Nation drive including: National Digital Identity, Smart Nation Sensor Platform, Smart Urban Mobility, E-payments, and Moments of Life. Quek Sin Kwok, Senior Director, National Digital Identity Programme within GovTech will present.

The Woodlands Health Campus (WHC) masterplan envisions personalized and quality healthcare for the community of the future by integrating three components - state-of-the-art medical hardware and software technology, therapeutic green spaces and seamless care with community and primary care providers. Set to open in phases from 2022, WHC will be an 1,800 bedded facility comprising an acute hospital, community hospital, specialist outpatient clinics and long-term care facility within a 7.66ha site. Chief Medical Officer, Dr. Stephan Chan will present.



Biorithm combines advanced proprietary data analytics software and medical-grade wearable for an accurate monitoring of a wide range of pregnancy vital data. They empower mothers and clinicians to identify and monitor more accurately early signs of maternal-fetal distress for timely intervention.



The Centre for Healthcare Innovation (CHI)

Nestled in the heart of the future HealthCity Novena, the Ng Teng Fong Centre for Healthcare Innovation is a 9-storey conference, training and innovation building that aims to transform their healthcare workforce to be future-ready. It is currently Singapore's largest purpose-built innovation center with MICE facilities, simulation and innovation labs, and engagement spaces. Ng Teng Fong General Hospital, shown left, is also one of the hosts of CHI. Their workforce of skilled

healthcare professionals constantly embrace change while adapting to bring about better care outcomes as well as keep pace with the evolving healthcare system. A training & innovation hub, the next generation of healthcare professionals develop here through interactive learning, teaching and offering research opportunities and provides a foundation for team-based learning and collaborations across different medical discipline and using innovative technology to stimulate real-world clinical environment. Their community's focus is on Care Redesign, Automation, IT and Robotics Innovation, and Workforce Transformation. [Read more.](#)

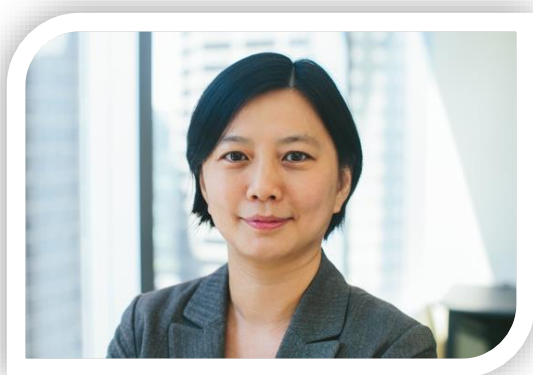
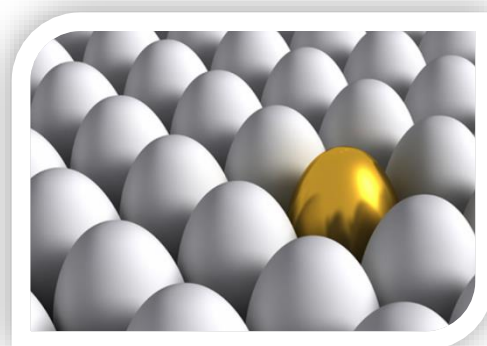
JTC LaunchPad

Located at the heart of one-north, JTC LaunchPad offers a conducive environment and nurturing ecosystem for startups and enablers in the biomedical sciences, infocomm, media, electronics, urban solutions and engineering industries. Companies test-bed new innovations and exchange ideas by leveraging shared facilities. Singapore houses more than 100

incubators and accelerators, complemented by more than 150 venture capital investors actively looking at potential investment opportunities. Startups here can also work with a strong community of corporates, both local and international, seeking innovative solutions for their products and services. [Read more.](#)



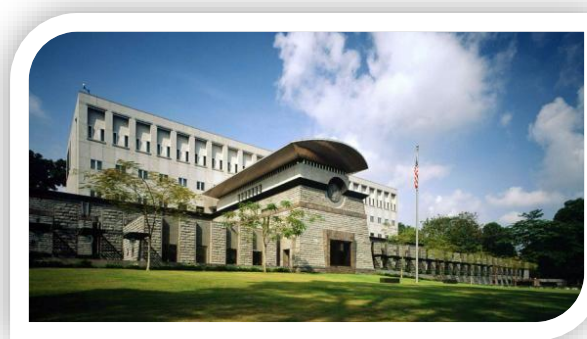
Hatcher+ is a Venture Catalyst that uses AI and machine learning-based technologies to identify early-stage opportunities in partnership with leading accelerators and investors, worldwide. Headquartered in Singapore, the Hatcher+ H2 Fund is one of the most active early-stage investors in the world. Their goal is to invest in a startup everyday over the next three years.



Adam Street Partners Ms. Yar-Ping Soo, Partner, specializes in Asian pan-regional leveraged buyouts as well as country-focused funds, specifically in Greater China, Japan, Korea, and Indonesia. She leads the Primary Investment Team's Asian practice, and actively participates in all fund investment decisions and manages relationships with several of Adams Street's managers. An MBA graduate of University of California at Berkeley, she is also a member of the

Adams Street Primary Investments Committee.

The Chargé d'Affaires, ad interim of the Embassy of the United States of America in Singapore. Among several topics, we will learn about the US-Singapore bilateral commercial collaboration framework, nearly 15 years in the making. The framework aims to foster links between US and Singaporean companies in fields such as standards, additive manufacturing, blockchain, e-commerce, and driverless cars.



The Action Community for Entrepreneurship (ACE) is a national private sector-led organization that provides strategic support to promote entrepreneurship, scale startups and build champion enterprises. ACE is putting Singapore on the map as one of South Asia's top innovation ecosystems. ACE supports startups across all stages and focuses on three strategic areas: Access Hub for Connected Ecosystems; Avenue for Company Expansion; and Accelerated Co-innovation Enabler.

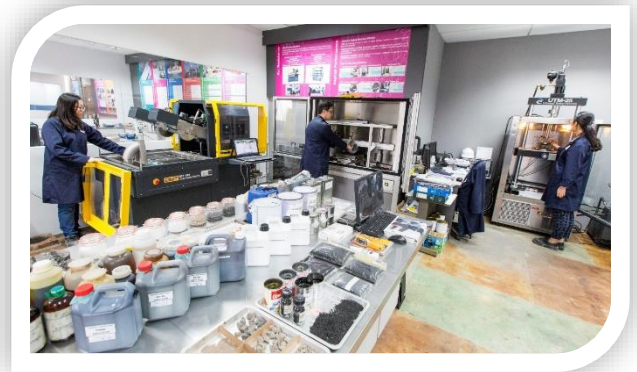


Red Dot Drone is a startup in LaunchPad One-North that is taking automatic aerial filming technology for sports events to the next level. From filming the Windsurfing World Cup Yokosuka Japan to organizing drone racing events, they are developing next gen drone-related industry solutions and software development.

TransferFi is one of the world's first long-range, safe, and efficient wireless power network. Smart buildings, industry, manufacturing and infrastructure will be powered by wireless powered networks. We'll look at how startups like TransferFi are creating 22nd century solutions for scale.

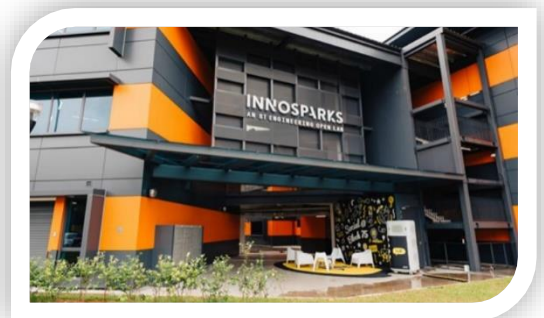


SamWoh Innovation Centre is a market leader in developing innovative and sustainable construction technologies. The beat of innovation never stops; they relentlessly upgrade the capability of their Innovation Centre through equipping with the leading-edge testing facilities and recruitment of qualified researchers. Over the years, they have also been collaborating actively with the institutes of higher learning and awarded with numerous research grants from various government agencies.



SGInnovate Founding CEO, Steve Leonard, will share with us SG Innovate's vision and strategy to successfully help scientists build successful tech startups and connect their innovations with the marketplace in Singapore and beyond. Their Deep Tech Nexus strategy represents SGInnovate's commitment to add tangible value to the Singapore deep tech startup ecosystem in Human and Investment Capital.

Innosparks is the first of its kind engineering-based incubator in Singapore. As a dynamic innovation platform and springboard to new and disruptive technologies, the Open Lab offers a pool of skilled engineers, beyond just advanced equipment and labs to support innovators in accelerating the development of their ideas to prototypes and products. Our team of engineers at Innosparks have successfully developed commercial products with positive impact on our everyday lives.





[WorldWide Technologies](#) Founded in 1990, WWT has grown to become a global technology solution provider with more than \$11 billion in annual revenue. With thousands of IT engineers, hundreds of application developers and unmatched labs for testing and deploying technology at scale, WWT helps customers bridge the gap between IT and the business. By bringing leading technology companies together in a physical yet virtualized environment through

its Advanced Technology Center, WWT integrates individually impressive technologies to produce game-changing solutions.

Scott Anthony is Partner at InnoSight, the global consulting firm cofounded by Clayton Christensen. Scott Anthony has led InnoSight's expansion into the Asia-Pacific region as well as its venture capital activities (InnoSight Ventures). Scott has advised senior leaders in companies such as Procter & Gamble, Johnson & Johnson, Singtel, Kraft, General Electric, LG, the Ayala Group, and Cisco Systems on topics of growth and innovation. He has extensive experience in emerging Asian markets and leads the innovation initiative at the Singapore Economic Development Board.



[Bot MD](#) Empowers doctors globally. Maker of an AI chatbot app for doctors, last year Bot MD raised seed funding from Y Combinator and angels, including **Steve Blank**, inventor of the Lean Startup method. Bot MD instantly answers your clinical questions, transcribes your dictated case notes, and automatically organizes your images and files. It is used by doctors in leading institutions from 60+ countries. We will meet **founder and CEO, Dot Koh**, who will share her vision and journey building Bot MD and helping doctors worldwide. [Read more.](#)

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