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Space life sciences lab

Technology is advancing at an unprecedented rate and disrupting the way we operate and live. How can companies keep up with the ever-changing needs of the market and remain globally competitive? Innovation. There has been an increase in the number of innovative laboratories created in Singapore, both in fintech sectors and in deep technology sectors by corporations, educational institutions, government organizations and many others. These labs can be an extension of an organization or a newly created entity, and they typically work independently. They provide a good idea to support startups and innovators to prototype and test their creations to bring their products and services to market. They have access to research facilities and equipment, co-working spaces, expert knowledge and a network of partners. As physical test beds for startups, such labs can overcome the Death Valley curve defined in the startup world as the period between starting operations and getting revenue. At Singapore Innovation Week and TECHnology (SWITCH) 2019, there were touring innovative labs across the city to learn how they bring ideas to fruition. Participants looked behind the scenes of these deep-tech labs and discovered potential collaborative opportunities to achieve. As part of the tour, the laboratories showcased recently launched products and uncovered their premises and work rooms. Some laboratories offer engineering and design experience, while others focus on innovation and improving existing production processes. Innosparks is an Open Innovation Laboratory that is part of ST Engineering, an integrated engineering group headquartered in Singapore. Innosparks head Gareth Tan said the lab was created to create, collaborate, experiment and launch market breakthrough concepts. It is located in JTC LaunchPad @ one north, home to many Singapore startups. The Innosparks are home to more than 40 resident designers and engineers in four disciplines: mechanics and control, electronics and electrical engineering, material and chemical, as well as software and design. Own design team specializes in design thinking, creating new products that look good, but also solve real problems. Startups typically face the challenge of turning prototypes into commercially viable products. To solve this problem, Innosparks contains multidisciplinary hardware and software capabilities in a single platform, from design and concept to construction and launch. This allows for fast iteration and dense feedback cycle, and it helps bring products to market much faster. For example, the Air+ Smart Mask – the world's first smart mask – was one of the first few products developed at Innosparks. It was conceptualized, tested and commercialized in just 18 months. The secret to this speed? Their own laboratory for prototyping. There were more than 100 designed for the mask, and the prototyping process would take more than two years if outsourced. Access to experienced quality engineers is also problems often faced by startups. Many work in established companies, and few would be willing to venture into new businesses. It is also expensive to attract several specialists at the same time. In Innosparks startups can work with engineers with different experience for the duration of the project. The diverse experience that these specialists bring allows to provide more flexibility and stability. Focusing on smart cities and healthcare, startups in these sectors can collaborate with Innosparks to bring their ideas to life. Launched in 2018, JustCo has been appointed by Verizon's innovation community to manage its innovation and public space in Singapore. Startups in high-profile fields such as cybersecurity, fintech/blockchain, digital media, the Internet of Things (IoT) and robotic process automation/artificial intelligence can be connected to a dynamic technology community in Verizon's first Asia initiative. Silver Wings, a startup that creates virtual and augmented reality tools, is a member of Verizon's innovative JustCo-driven community. They work with companies from a variety of industries, such as tourism, real estate and manufacturing to solve real problems with individual immersive technological solutions. The innovative scanning lab has helped participants experience artificial worlds that create virtual and augmented reality tools, and how these worlds can provide knowledge fun and appealing. Immersive technological tools no longer come only in the form of a headset, they have evolved to be more convenient, with a wider range of options for end-users to choose. 3D imaging technology is increasingly used in education. For example, geography teachers can use their mixed reality tools to offer students an idea of what Jurassic World would look like in real life. Startups seeking to be connected to the tech ecosystem can join Verizon's innovative community driven by JustCo for collaboration, training and networking with a close-knit downtown community. Led by the Science, Technology and Research Agency (A*STAR) in partnership with Nanjing University of Technology, Advanced Remanufacturing and Technology Centre (ARTC) is a modern platform built on strong public-private partnerships to translate research into industry applications. Production accounts for 20 to 25 percent of Singapore's annual gross domestic product. So deep technological capabilities and innovation are critical to staying ahead of the curve. Start-ups and corporations seeking to embrace Industry 4.0 in their businesses can coexist with ARTC through research and application of new technologies such as additive manufacturing, the Industrial Internet of Things (IIoT), robotics and intelligent product verification. And at the same time they can create a factory floor of the future. How are these will help manufacturers? Lets look at the Virtual Production Laboratory that ARTC has developed in order to create digital twin production processes like Example. Companies can adopt this technology in their stores to oversee their machines and even train operators to operate their equipment in a safe environment without having to stop production. Industry players can now plan the positioning of their machines in workshops, before the plant is even built. This allows you to increase efficiency and more informed solutions in the organization of the seminar. Established in 2007, the Center for Environmental and Water Technologies (EWTCO) is a joint initiative between Enterprise Singapore and Ngee Ann Polytechnic. It focuses on applied research and technology improvement and translates ideas into solutions that address the industry's problematic statements. Corporations and startups that strive to share environmental solutions can touch on the specialties of the Center, namely: water technologies, technologies of sustainable development of materials, energy efficiency technology and membrane technology. Since its inception, EWTCOI has led about \$20 million in projects. One of these projects is the car wash sewage recirculator. A typical car wash uses 26 gallons of water to wash only one car, so EWTCOI has partnered with Hock Cheong Automec, the Community Council (PUB) and the National Environment Agency (NEA) to develop a compact and inexpensive wastewater treatment system. The recirculator helps reduce water costs and reduces water consumption at the carmaker. Participants surrounded 15 laboratories and laboratories in which complex equipment for continuous experiments and prosthetics is chasing. For example, the company's membrane technology team manufactures and tests finely constructed, noodle-like membranes for their ability to filter water impurities. Technology innovators from infocomm and media (ICM) industries, including eSports, immersive experiences and online content creation, can work with PIXEL to create a customer-centric digital experience for the future. With shared production capacities, incubation and hot spaces, and immersive experiences and labs testing usability, start-ups can access the facilities needed for PIXEL to test their technology and solve pain points in the industry. Participants in the lab bypass gained experience visualizing big data using Magic Leap One, a spatial computer and an unin bound multiplayer laser game Battle Royale. All of this was possible thanks to PIXEL support, which includes project-based coaching and one-to-one sessions with a dedicated consultant to build opportunities. Turning ideas into reality is a path often fraught with challenges, and many entrepreneurs end up with steine projects because they lack the funding, guidance or the right equipment to get started. Startups and corporate companies can collaborate with innovative laboratories to grow and remain relevant. From design and fashion prototypes to experience in improving production processes before the introduction of digital elements into their business, innovative laboratories are indispensable for the company's growth more opportunities for innovation partnership for springboarding your business to Asia by joining us at Singapore Innovation Week and TECHnology 2020, December 7-11. Together with singapore fintech festival at the round-the-clock, weekly digital and physical event will feature more than 800 international speakers, the world's largest digital showcase and limitless partnership opportunities. Don't miss:--get your passes today! Today!

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