



# Borqs Technologies to Provide 5G Technical Training Courses at the Mission College in Silicon Valley, California

SANTA CLARA,, CA 95054, USA, May 2, 2022 /EINPresswire.com/ -- Borqs Technologies to Provide 5G Technical Training Courses at the Mission College in Silicon Valley, California

Borqs Technologies, Inc. (Nasdaq: BRQS, "Borqs", or the "Company"), a global provider of 5G wireless solutions, Internet of Things (IoT) solutions and innovative clean energy, recently purchased the 5G patent licensing from Qualcomm, today announced that in cooperation with technical staff from Qualcomm, is partnering with Mission College in Santa Clara to provide a set of technical training courses on 5G wireless solutions through the college's community education programs this summer. The program is available to college students, as well as engineers from hi-tech companies at the Mission College in Santa Clara, California, the heart of Silicon Valley.

The online course will begin with a six-hour introductory course and weekly classes for up to eight weeks. Technical staff from Qualcomm or Borqs will provide the training. The lectures are intended to begin in the summer of this year and will cover a wide range of technical specifications and applications for individuals seeking to pursue a profession in the latest mobile communication technologies. A certificate of completion will be provided by Mission College. The goals of Borqs and Mission College is to promote the usage and deployment of 5G technologies in a wide spectrum of industries, to jump start the productization of 5G for commercial and governmental usage and to help increase success for technical job seekers.

Interested students can sign up for classes at [communityed.missioncollege.edu](https://communityed.missioncollege.edu).

5G networks are being deployed internationally to increase internet speeds both at home and in business settings. Higher bandwidth speeds lead to improved smart homes, smart cities, and industry 4.0. This includes monitoring energy efficiency in buildings to combat Climate Change, with the ultimate goal of using less energy overall.

According to market research, the global 5G services market size is estimated to reach USD 1.67 trillion by 2030, registering a CAGR of 52.0% from 2022 to 2030, according to a new study by Grand View Research, Inc. The rapidly rising demand for ultra-reliable and low-latency data networks capable of providing enhanced mobile connectivity is estimated to boost the market growth over the forecast period. The U.S. is anticipated to dominate the North America regional

market from 2022 to 2030 owing to the rising demand for higher data speeds for several end-use applications including M2M communications, energy & utility management, and smart mobility management.

The need to ensure strong, seamless, and uninterrupted connectivity with autonomous vehicles is estimated to drive the adoption of 5G services. Furthermore, robust deployment of 5G network infrastructure is estimated to improve the operational efficiencies in several IoT use cases, including smart homes, smart cities, and industry 4.0. Hence, the rising need for high bandwidth to provide reliable communication to IoT devices is expected to elevate the overall market growth over the forecast period. In some countries, such as the U.S., China, and Japan, the trend of monitoring energy systems of buildings remotely is rising gradually. This is expected to open new opportunities for rolling out 5G services over the forecast period, including smart control systems for the Company's solar power + storage subsidiary.

Reference : <https://www.prnewswire.com/news-releases/5g-services-market-size-worth-1-67-trillion-by-2030-with-cagr-of-52-0-grand-view-research-inc-301503805.html#:~:text=5G%20Chipset%20Market%20%2D%20The%20global,69.1%25%20from%202021%20to%202028>.

About Borqs Technologies, Inc.

Borqs Technologies is a global leader in software and products for the IoT, providing customizable, differentiated and scalable Android-based smart connected devices and cloud service solutions. Borqs has achieved leadership and customer recognition as an innovative end-to-end IoT solutions provider leveraging its strategic chipset partner relationships as well as its broad software and IP portfolio. Borqs' unique strengths include its Android and Android Wear Licenses which enabled the Company to develop a software IP library covering chipset software, Android enhancements, domain specific usage and system performance optimization, suitable for large and low volume customized products. The Company is also currently in development of 5G products for phones and hotspots.

Borqs recently acquired controlling interests in a solar energy storage systems company in the U.S.

Forward-Looking Statements and Additional Information

This press release includes "forward-looking statements" that involve risks and uncertainties that could cause actual results to differ materially from what is expected. Words such as "forecasts", "expects", "believes", "anticipates", "intends", "estimates", "predicts", "seeks", "may", "might", "plan", "possible", "should", "estimates" and variations and similar words and expressions are intended to identify such forward-looking statements, but the absence of these words does not mean that a statement is not forward-looking. Such forward-looking statements relate to future events or future results, based on currently available information and reflect our management's current beliefs. Many factors could cause actual events or results to differ materially from the events and results discussed in the forward-looking statements, including the possibility that the positive

financial results from business activities as described herein may not be reached or at all, and the negative impact of the COVID-19 pandemic on the Company's supply chain, revenues and overall results of operations, so the reader is advised to refer to the Risk Factors sections of the Company's filings with the Securities and Exchange Commission for additional information identifying important factors that could cause actual results to differ materially from those anticipated in the forward-looking statements. Except as expressly required by applicable securities law, the Company disclaims any obligation to update any forward-looking statements, whether as a result of new information, future events or otherwise.

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