MARCO RUBIO FLORIDA

United States Senate WASHINGTON, DC 20510-0908

COMMITTEES:

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FOREIGN RELATIONS
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SMALL BUSINESS AND ENTREPRENEURSHIP
SPECIAL COMMITTEE ON AGING

February 8, 2022

Reynold Verret Office of the President Xavier University of Louisiana 1 Drexel Drive New Orleans, LA 70125

Dear President Verret:

I write to urge you to terminate your existing academic and research partnerships with universities located in the People's Republic of China (PRC) that have been overtly tasked by the Chinese Communist Party (CCP) to support Beijing's military-industrial complex.

In a speech last year in Beijing, CCP General Secretary Xi Jinping said that the PRC would "exhaust all means" to recruit intelligent and innovative professionals from around the world to support the technological development of the CCP's military, known as the People's Liberation Army (PLA). Such efforts, which include the PRC's Thousand Talents Program and its Double First-Class University Plan, are unambiguously geared towards advancing military-civil fusion (MCF), a national strategy of the CCP aimed at acquiring and developing the world's cutting-edge technology, including through theft, to achieve economic and military dominance.

In recent months, the PRC's increasingly aggressive tactics have also ensnared several notable U.S. academics and jeopardized the standing of their university patrons. This includes once-acclaimed Harvard University professor Charles Lieber, who in December 2021 was convicted in federal court on charges stemming from his illicit relationship with the PRC government. Lieber's case, and other similar convictions, raise important questions about how the United States assesses risk to its national security within its broader research enterprise. The PRC is fully integrating Chinese private industry and the PRC's civilian universities into their MCF strategy. To that end, nearly 70 Chinese civilian universities have been officially designated as part of the PRC's defense enterprise by the State Administration of Science, Technology and Industry for National Defense (SASTIND), the civilian agency responsible for funding commercial and academic research in support of the PLA's requirements. That list of 70 PLA-linked civilian universities includes at least one of your current academic partners in the PRC.

For decades, Beijing has openly exploited the expertise of Chinese students and scholars studying or conducting research in the United States to accelerate the PRC's economic and military development. For example, according to one study conducted between 2007 and 2017, the PLA reportedly sent more than 2,500 of its own scientists abroad to study and work at foreign universities. Some of these scientists travelled abroad under civilian cover so as to

obfuscate their military affiliations. After completing their studies, these scientists returned to the PRC to support the country's military-industrial complex, including its nuclear weapons program and cyber-espionage platforms. Increasingly, Beijing has also come to rely on its civilian students and researchers to enable such nefarious work. This includes formal sponsorship of promising Chinese scholars in science, technology, engineering, and math to study at American and other foreign universities, after which time they are expected to return to the PRC to provide the technological know-how and talent needed to support its defense industry.

Information available in open sources indicates that Xavier University of Louisiana currently maintains an academic partnership, as well as jointly operates a Confucius Institute, with Hebei University, which according to public records actively supports Beijing's military-industrial complex. Hebei and SASTIND first partnered on military-related initiatives in 2013. The stated goal of the Hebei-SASTIND partnership was to support the university's involvement in Beijing's national defense establishment. Overall, Hebei has maintained relative secrecy about its defense research; however, a 2016 speech given by the dean of Hebei's School of Physics, Dong Guoyi, named "military-use power and energy" as one of Hebei's defense disciplines. In 2017, Hebei held a forum on MCF for technology and innovation to "uncover the university's potential for defense- industry technological research," and to encourage greater integration with Chinese defense companies.

Hebei University is also affiliated with the Hebei Cyber Security Research Institute. This entity is focused on advancing Beijing's cybersecurity capabilities and operations, including those of the PLA's Unit 61070, which supports the Chinese Central Military Commission's public opinion and psychological warfare operations against Taiwan.

I remain deeply concerned by the PLA's aggressive campaign to infiltrate America's research enterprise. I respectfully urge you to terminate the above outlined partnership agreement, and to take steps to thoroughly vet your other academic partners in the PRC for similar risks involving the misappropriation of academic research. Thank you for your time and attention to this important matter.

Sincerely,

Marco Rubio U.S. Senator