



Asia Product Development Center

Summer Internship Program

Applied Materials is offering highly motivated and passionate individuals an opportunity to be part of our fast-paced and dynamic product development team.

At our Asia Product Development Center, you will gain hands-on experience and exposure to facets of high-tech product development, facilitated through projects and on-the-job training.

You will be mentored by an environment comprising experienced scientists, engineers and business planning personnel. In addition, you will have the chance to take on challenging projects catering to your field of interest and eventually present your work to senior management.

To apply, you must be currently pursuing at least a Bachelor or Master degree in one of the following streams: Engineering (Electrical/Mechanical/Chemical), Science (Material science/Physics/Chemistry), Operations, Supply Chain or Business administration.

Please send applications to: Ramesh_Chidambaram@AMAT.COM

About Applied Materials

Applied Materials, Inc. (Nasdaq:AMAT) is the global leader in providing innovative equipment, services and software to enable the manufacture of advanced semiconductor, flat panel display and solar photovoltaic products. Our technologies help make innovations like smartphones, flat screen TVs and solar panels more affordable and accessible to consumers and businesses around the world. Over the last 20 years in Singapore, Applied Materials expanded from a sales and service office into a strategic hub with more than 800 employees. Singapore today is our manufacturing base for advanced semiconductor equipment, worldwide supply chain operations and several global corporate functions. More recently, we jointly invested with A*STAR's Institute of Microelectronics in a state-of the art R&D laboratory for 3D chip packaging that will enable electronics to become more portable, powerful, and affordable than ever before.

