Lab-Volt now a Corporate Partner of Siemens Mechatronic System Certification Program

Lab-Volt, a worldwide leader in vocational, technical, and engineering equipment and curriculum, is pleased to announce it is now a Corporate Partner of SIEMENS Mechatronic Systems Certification Program (SMSCP), developed and managed by the Siemens Technik Akademie in Berlin (STA-Berlin).

As mechatronics popularity rises in North America and around the world, an increasing number of educators wish to train students in this field. They need to rely on high quality, hands-on training programs able to fit evolving training requirements and settings. Simultaneously, the need for mechatronics training standards emerges.

Our partnership with Siemens will enable Lab-Volt’s experts to efficiently address educators’ needs by selecting the mechatronics solutions and programs most appropriate for them. They will also gain further insights in the mechatronics field to develop suitable programs and equipment.

In December 2013, Lab-Volt launched the Advanced Mechatronics System (AMS), a complete, hands-on training program aligned to SMSCP requirements. The AMS expands Lab-Volt’s mechatronics range of solutions, and is a further step in our closer collaboration with Siemens.

Collaboration with educators, students, and experts in the industry has always been a cornerstone of Lab-Volt’s mission. By partnering with STA-Berlin, we reinforce our commitment towards providing high-quality, cost-effective educational technology on a global scale.

Siemens is one of the world's largest high-tech manufacturing corporations, and a leader in complex technologies, particularly in complex systems integrating electrical, mechanical, and computer engineering. The Siemens Mechatronic Systems Certification Program is the international industry standard comprehensive skills certification in mechatronic systems offered together with partner schools around the world. To learn more about the SMSCP, visit http://www.siemens-certifications.com.