

SLT-MOBITEL ENTERPRISE collaborates with Royal College for digital education

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The agreement was exchanged between Janaka Abeysinghe, CEO SLT Group (fifth from right), and Aruna Samarajewa, Secretary, Royal College Union (fourth from left), in the presence of Crysantha Perera, Treasurer - ICT Advisory & Management Committee; Heshan Karunaratne, Secretary - Digital Transformation Advisory and ICT Advisory & Management Committees; and Abhaya Amaradasa, Chairman - Digital Transformation Advisory Committee, representing the Royal College Union. Also present were Lakmal Jayasinghe, Chief Business Officer - Enterprise Business; Sanjeewa Jayamaha, General Manager - SME Business; Nawzar, Deputy General Manager - SME Solutions Development & Management; and Aruna Liyanage, Engineer - Solution Support, representing SLT-MOBITEL ENTERPRISE.

SLT-MOBITEL ENTERPRISE and Royal College collaborated over the trailblazing deployment of Sri Lanka's first full-scale Passive Optical LAN (POL) solution powered by Gigabit Passive Optical Network (GPON) technology.

Connecting learning spaces with robust, ultra-fast broadband, the project is designed to revolutionize teaching and learning practices, ensuring students and educators can thrive in an increasingly digital world. The agreement was

signed between Janaka Abeysinghe, CEO, SLT Group, and Aruna Samarajewa, Secretary, Royal College Union, in the presence of several officials representing both organizations.

Partnering with Royal College demonstrates SLT-MOBITEL ENTERPRISE's dedication to advancing education through cutting-edge technology and reinforcing the company's leadership in innovative solutions. Achieving a historic first for the nation, the fully integrated, fibre-based Passive Optical LAN (POL) solution is the inaugural deployment of its kind for an educational institution. The new system incorporates enterprise-grade network security features, ensuring safe browsing and providing advanced protection against potential cyber threats. Controlled access to educational resources is seamlessly integrated into the network architecture, creating a protected and responsible environment that safeguards sensitive academic data while building trust among parents, educators, and the community.

As SLT-MOBITEL ENTERPRISE continues to drive technological advancement within the education sector, the project serves as a vital stepping stone towards broader integration with institutions island wide. The deployment supports efforts to bridge the digital divide, ensuring that high-quality, innovative learning environments become accessible to students across the country.