

The Virgin Islands Consortium

UVI Releases Rendering Of School Of Medicine Facilities

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ST. THOMAS -- The University of the Virgin Islands released renderings of its School of Medicine facilities, following a [groundbreaking event here](#), which will also take place at the university's St. Croix campus on Thursday.

St. Thomas Classroom Building



Click image for

expanded view.

The UVI Medical School Classroom Building will be situated adjacent to the Eastern Caribbean Center, overlooking the Herman E. Moore Golf Course, located on the St. Thomas Campus. The over 33,000 square foot, two-story building, will house seminar rooms, a 100-seat lecture hall, library, anatomy/physiology and clinical skill labs, and administration space. Classrooms, lecture halls, conference rooms and seminar rooms will feature smart classroom technology. The anatomy lab will feature a Anatomage Table for anatomy education using technologically advanced visualization. The Anatomage Table is sufficient to cover the full anatomy class. High accuracy and rich contents offer an excellent replacement to traditional cadaver based dissection. Since the data preserves the real life patient color and shape, the table is more effective than embalmed cadavers.

The building's contemporary design will utilize traditional native stone and cypress wood found throughout the campus, paying homage to the history of the university, while looking to the future. Construction is expected to be completed in March 2017.

St. Croix Simulation Center



[Click image](#)

for expanded view.

The Medical School Simulation Center will be constructed just past the main entrance at the northern end of the Sheen Campus. The one-story 21,332 square foot structure, will consist of surgical skills labs, simulation rooms, a 70-seat lecture hall, conference space, a dining hall and administrative offices. These state-of-the art spaces will provide an active learning environment for medical students and visiting physicians. The conference room and lecture hall will feature Smart Classroom Technology. Traditional native stone and cypress wood create a unique identity for the building and a University-wide language that ties the campuses together.

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