









Project Name: St. George's School

Project Overview

St. George's 30,000 sq. ft. Academic Center welcomes a new laboratory science wing with a complete renovation of the duPont building. This state-of-the-art facility on the historic hilltop campus overlooking the shores of Aquidneck Island is now home to seven modern lab classrooms. The architectural team implemented a variety of sustainable design strategies to help achieve their finishing goal of a LEED Gold Certification.

- CiF Steamed Beech Veneer Wood Casework
- Stainless Steel Tables and Shelving by CSP
- Labconco High Performance Fume Hoods
- Durcon Light Grey Epoxy Resin Work Surfaces

Project Location: Newport, RI

Project Statistics

Project Size: 30,000 sq. ft.CiF Contract: \$400,000

Project Participants

Architect: EYP

Construction Manager: ShawmutDealer: Northeast Interior Systems



