STATE UNIVERSITY OF NEW YORK MARITIME COLLEGE

2009 CAMPUS STATEMENT

The State University of New York Maritime College's impressive history began over 133 years ago. On December 14, 1874, the USS St. Mary's became the home of the first commercial maritime institution in the United States. The initial 26 students aboard the St. Mary's, known then as the New York Nautical School, became the first class of what has evolved into the State University of New York Maritime College. In 1934, the school found a permanent home at Maritime College's present Fort Schuyler campus. The College is one of the original institutions incorporated into the State University of New York system in 1948, and was the first of its kind to enroll women in 1972. Currently, there are 1,600 students enrolled.

Maritime College prepares students for careers in the maritime industry, government, military, and private industry. Maritime College boasts ABET-accredited Bachelor of Engineering programs in Marine Engineering and Naval Architecture, and also offers Bachelor of Engineering degrees in Electrical Engineering, Facilities Engineering, Marine Electrical and Electronic Systems, and Mechanical Engineering. Bachelor of Science degrees are offered in Marine Environmental Science, Marine Transportation, Marine Operations, Marine Business and Commerce, Maritime Studies, and International Transportation and Trade. Additionally, Maritime College offers a Master of Science degree in International Transportation Management and an Associate of Applied Science degree in Marine Technology/Small Vessel Operations. The College provides a solid academic program coupled with a structured cadet life in the regiment for both men and women. Maritime fields 21 varsity athletic teams, summer sea terms to the Bahamas and Europe aboard Training Ship Empire State VI, five ROTC options, US Coast Guard license, and intern programs.

Maritime College is located on a 52-acre scenic waterfront property on the Throggs Neck peninsula and houses the Stephen B. Luce Library, Maritime Industry Museum, the National Institute for Leadership and Ethics, and the Center for Simulation and Marine Operations, including a Bridge Simulator, Electronics Navigation, Liquid Cargo Simulator, and the Radar Simulator. The Fort is flanked by impressive dining halls, residence halls, lecture halls, recreational and athletic facilities, and science and engineering laboratories.

Recent capital improvements include, rehabilitation of campus roads and walkways including ADA compliance upgrades, site lighting upgrades, landscape & site improvements and replacement of fuel oil tanks. Improvements also include renovations in the Riesenburg Gym, lab renovations in the Science and Engineering building, replacement of the Riesenburg Gym roof and commencement of a project to upgrade the pier. Projects that are currently in design include a new fire alarm system in the Science & Engineering building, campus security system upgrades including the installation of a campus fiber loop, HVAC upgrades to various buildings and the replacement of the Fort secondary electric infrastructure. Additionally, the facilities master plan, lab accreditation upgrades project and a new academic building are in the design phase.

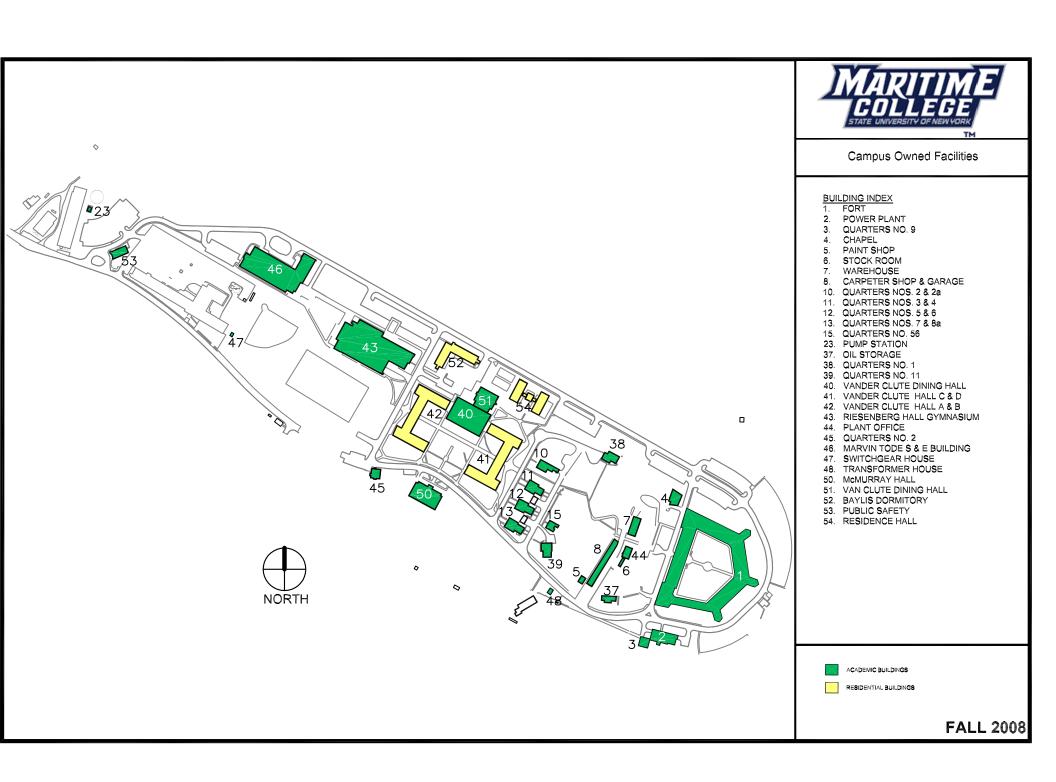
State University of New York Maritime College

Facility Profile as of Fall 2008

Facility Profile	Instructional & Support	Residential	Total
Total State Owned Acreage			52
Total State Owned Buildings	27	4	31
Total State Owned Gross Square Feet (GSF)	451,569	281,198	732,767
Total State Owned Net Assignable Square Feet (NASF)	244,974	200,572	445,546

Age of Facilities	< 10 Years	10 – 40 Years	> 40 Years
Gross Square Feet	64,000	140,601	528,166
Percentage of Total GSF	8.7%	19.2%	72.1%

Net Assignable Space Distribution by Major Functional Area									
Instructional	Research	Student Activities	Administration	Central Services	Residential	Total			
22%	0%	23%	4%	6%	45%	100%			











Maritime College

State University of New York 2009/2010 Capital Program Plan Major Ongoing Projects (Over \$1M Construction Cost) As of July 31, 2009 (In Thousands)

State University of New York Maritime College

PROJECTS UNDER DESIGN

					Anticipated Start of Construction			tion	
Capital Plan Projects	Total Estimated Project Cost	YTD Expend. thru 07-31-09	LTD Expend. thru 07-31-09	Encumbered Amount 07-31-09	09/10	10/11	11/12	12/13	13/14
Replace Campus Steam Distribution	\$7,799	\$58	\$128	\$932	Х				
Rehab/Upgrade HVAC Systems Various Bldgs	\$7,913	\$22	\$22	\$1,127		Х			
Provide Emergency Generation Ph 1	\$3,080	\$64	\$70	\$369		Х			1
Campus Security System Upgrades	\$1,200	\$54	\$87	\$0	Х				i
Fire Alarm Upgrades	\$3,080	\$125	\$140	\$140	Х				i
New Academic Building	\$28,000	\$0	\$0	\$3,417		Х			i
New Secondary Electrical System - Fort	\$1,475	\$6	\$6	\$270		Χ			

PROJECTS UNDER CONSTRUCTION

					Anticipated Completion Date			te	
Capital Plan Projects	Total Estimated Project Cost	YTD Expend. thru 07-31-09	LTD Expend. thru 07-31-09	Encumbered Amount 07-31-09	09/10	10/11	11/12	12/13	13/14
Upgrade Secondary Electric For Exterior Lighting	\$1,425	\$99	\$555	\$611	Х				
Refurbish Classrooms - Fort, S & E, Gym Bldgs	\$500	\$0	\$333	\$3		Х			1
Classroom Technology Upgrades Phase II	\$241	\$0	\$132	\$0	X				
Replace Roof Riesenberg Hall	\$982	\$82	\$98	\$161		Χ			
Rehabilitate and Expand Pier & Other Waterfront Structures	\$9,382	\$45	\$392	\$924			Χ		
Rehab Roads & Sidewalks Phase I	\$2,039	\$0	\$1,678	\$186		Χ			1
Replace Fuel Oil Tanks	\$2,470	\$116	\$226	\$2,186	X				
Lab Renovations Marvin Tode Ph II	\$1,800	\$104	\$104	\$953	X				
Rehab Roads and Sidewalks Ph 2	\$2,300	\$0	\$0	\$1,634	Х				

State University of New York 2009/2010 Capital Program Plan Major Ongoing Projects (Over \$1M Construction Cost) As of July 31, 2009 (In Thousands)

State University of New York Maritime College

PROJECTS UNDER CONSTRUCTION

					Anticipated Completion Date					
Capital Plan Projects	Total Estimated Project Cost	YTD Expend. thru 07-31-09	LTD Expend. thru 07-31-09	Encumbered Amount 07-31-09	09/10	10/11	11/12	12/13	13/14	
Lab Accreditation Upgrades	\$4,500	\$0	\$0	\$248			Χ			

State University of New York 2009/2010 Capital Program Plan Future Planned Projects - Over \$1M Construction As of July 31, 2009 (In Thousands)

State University of New York Maritime College

Capital Plan Projects	Total Estimated Project Cost	Funds Available	Funds Needed to Complete	SFY 2009/10 Phase \$	SFY 2010/11 Phase \$	SFY 2011/12 Phase \$	SFY 2012/13 Phase \$	SFY 2013/14 Phase \$
Currently Being Scheduled		\$0						

State University of New York Summary of Changes 2009/2010 Capital Program Plan Project Cross-Reference: Current Year Status vs. Last Year (In Thousands)

State University of New York Maritime College

Capital Plan Project	2008 Estimated Project Cost	2009 Estimated Project Cost	Incr./Decr. In Estimate Cost
Projects Under Design			
Replace Campus Steam Distribution Provide Emergency Generation Ph 1 Campus Security System Upgrades	\$9,921	\$7,799 \$3,080 \$1,200	-\$2,122 \$3,080 \$1,200
Fire Alarm Upgrades New Secondary Electrical System - Fort	\$1,400 \$1,498	\$3,080 \$1,475	\$1,680 -\$23
Projects Under Construction			
Upgrade Secondary Electric For Exterior Lighting	\$1,300	\$1,425	\$125
Replace Roof Riesenberg Hall	\$2,370	\$982	-\$1,388
Rehabilitate and Expand Pier & Other Waterfront Structures	\$9,685	\$9,382	-\$303
Rehab Roads & Sidewalks Phase I	\$1,914	\$2,039	\$125
Replace Fuel Oil Tanks	\$3,000	\$2,470	-\$530
Rehab Roads and Sidewalks Ph 2		\$2,300	\$2,300
Lab Accreditation Upgrades		\$4,500	\$4,500