STATE UNIVERSITY OF NEW YORK COLLEGE AT ONEONTA

2009 CAMPUS STATEMENT

Established in 1889 as a state Normal School with the sole mission of training teachers, the College at Oneonta was a founding member of the State University of New York system in 1948. Today, SUNY Oneonta is a multi-purpose college of liberal arts and sciences, enrolling more than 5,600 students in over 60 undergraduate majors and nine graduate programs, and is noted for its outstanding and accessible faculty, excellent facilities and technology, and the natural beauty and appealing setting of its campus. The College's 250-acre main campus overlooks the scenic Susquehanna River Valley in central New York about halfway between Albany and Binghamton. The main campus has 43 buildings, as well as a Biological Field Station and the Cooperstown Graduate Program in Museum Studies on Otsego Lake in nearby Cooperstown, and a 250-acre College Camp about two miles from campus.

The campus facilities, grounds and infrastructure provide an outstanding learning environment. The Milne Library has the second largest collection among the SUNY colleges of arts and sciences, with 550,000 bound volumes, nearly 1,900 periodicals and newspaper subscriptions, and access to over 100 individual electronic databases. Campus computing facilities include a robust campus-wide network with wireless connectivity in all academic buildings. The Schumacher classroom building is fully equipped with the latest instructional technology, and all other teaching facilities have "smart classroom" capability.

Recent capital improvements include a complete renovation of the campus quad and arterial, a state-of-the-art fire alarm system, card access to residence halls, and renovations to the book store and all dining facilities. New facilities constructed within the last ten years include Alumni Field House, the new varsity soccer field, and one outdoor all-weather lit artificial turf field with a running track, and a 200-bed residence hall. A completely renovated Human Ecology Building has fully refurbished labs for computer-assisted design, chemistry, and food preparation programs. The renovation of Science I was completed in 2008, providing state of the art instructional facilities and labs, and a new planetarium. Additional renovations of the Fine Arts building are progressing and renovations of the man academic facility in Cooperstown began in 2009.

Our current Capital Plan includes \$66 million for Strategic Initiatives supporting renovations of two major academic buildings. Fitzelle Hall, our largest academic building which houses the Division of Education and several other arts and sciences departments, is in design with construction targeted for 2010-12. Renovation of Science Building II will follow Fitzelle Hall. With the completion of these renovations, the College will have renovated or upgraded all its academic buildings with the exception of the Chase Physical Education Building. The College is also embarked on an ambitious Ten-Year Dorm Capital Plan, with a major renovation of Tobey Hall completed for fall 2009, and Littell Hall renovations in process. The plan anticipates committing between \$8 to \$10 million annually in residence hall renovations and critical maintenance.

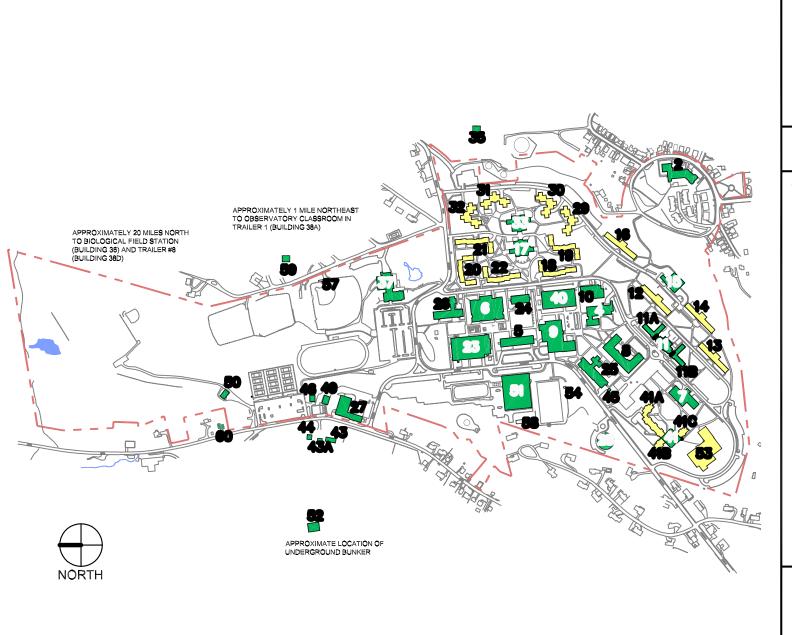
State University of New York College at Oneonta

Facility Profile as of Fall 2008

Facility Profile	Instructional & Support	Residential	Total
Total State Owned Acreage			635
Total State Owned Buildings	41	17	58
Total State Owned Gross Square Feet (GSF)	1,439,269	853,829	2,293,098
Total State Owned Net Assignable Square Feet (NASF)	832,271	574,630	1,406,901

Age of Facilities	< 10 Years	10 – 40 Years	> 40 Years
Gross Square Feet	250,455	390,781	1,651,862
Percentage of Total GSF	10.9%	17.0%	72.0%

Net Assignable Space Distribution by Major Functional Area									
Instructional	Research	Student Activities	Administration	Central Services	Residential	Total			
25%	1%	20%	4%	9%	41%	100%			





Campus Owned Facilities

BUILDING INDEX 2 BUGBEE HALL

- 4 SCIENCE BLDG #1
- 5 R.F. NETZER ADMIN. BLDG.
- 6 HODGDON INSTRUC RES CTR 36
- 7 ALUMNI HALL
- 10 HEATING PLANT
- 11 MORRIS HALL
- 11A BACON HALL STG I
- 11B DENISON HALL STG I
- 12 WILBER HALL STG II 13 TOBEY HALL STG III
- 14 LITTELL HALL STG IV
- 15 LEE HALL STG IV
- 16 GOLDING HALL STG VI
- 17 MILLS HALL STG VII 18 FORD HALL STG VII
- 19 GRANT HALL STG VII 20 HAYS HALL STG VIII

- 24 SCHUMACHER HALL
- 25 PHYS SCIENCE BLDG
- 28 FITZELLE HALL 27 SERVICE BLDG 28 HEALTH CENTER
- 29 CURTIS HALL STG IX
- 30 BLODGETT HALL STG X1 31 MATTESON HALL STG IX

- 32 MACDUFF HALL STG XIII 33 WILSBACH HALL STG XI
- EAST STREET GUEST HOUSE
- BIOLOGICAL FIELD STATION
- 37 HUNT COLLEGE UNION
- 8 HUMAN ECOLOGY BUILDING 38A TRAILER 1(NOT SHOWN)
 9 G. HAL CHASE PHY ED BLDG 38D TRAILER #8 (NOT SHOWN)
 - 40 MILNE LIBRARY
 - 41 HULBERT HALL DNG STG XV
 - 41A HULBERT HL UNIT A STG XV

 - 41B HULBERT HL UNIT B STG XV
 - 41C HULBERT HL UNIT C STG XV
 - 43 PRESIDENT'S RESIDENCE 43A PRESIDENTS GARAGE
 - 44 WEST STREET GUEST HOUSE
 - 45 VOLATILE STORAGE BUILDING
 - 48 BUS GARAGE 49 GROUNDS BUILDING
 - 50 SALT SHED
- PAXTON ROSE PRESSBOX
 - 57 BASEBALL LOCKER ROOM
 - 58 SUCF SITE TRAILER
 - 59 TELESCOPE SHED
 - 60 322 WEST STREET

ACADEMIC BUILDINGS

RESIDENTIAL BUILDINGS

FALL 2008







College at Oneonta

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 College at Oneonta

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
Rehabilitation of Fitzelle Hall, Bldg. No. 26	\$35,115	\$156	\$156	\$4,328		Х			
Replace HVAC/Domestic Hot Water Equipment, Instructional Resource Center	\$2,256	\$67	\$162	\$328	Х				
Replace Campus Sidewalks and Roads	\$1,200	\$0	\$0	\$0		Χ			
Replace Medium Temperature Water Lines	\$2,221	\$34	\$69	\$223	Х				
Replace Roof/Windows-Physical Education Building	\$1,995	\$0	\$0	\$274		Χ			

PROJECTS UNDER CONSTRUCTION

						nticipate	d Compl	etion Da	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 Central Heating Plant, Phase II	\$1,088	\$6	\$77	\$869	Х				
Rehabilitate Fine Arts Building, Phase II	\$6,510	\$114	\$942	\$5,002		Х			
Rehabilitate Biological Field Station- Cooperstown Facility, Bldg. No. 36	\$7,030	\$212	\$531	\$6,186		Х			
ADA Modifications - Various Buildings, Phase II	\$987	\$173	\$248	\$716	X				
Rehabilitate Fine Arts - Phase IIA	\$6,863	\$1,863	\$2,409	\$4,218	X				

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 College at Oneonta

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 \$
Rehabilitate Physical Science Building, Bldg no. 0025	\$29,700	\$0	\$29,700		D \$5,700	C \$21,000	E \$3,000	
Rehabilitate Physical Science Building	\$30,000	\$30,000		TBD				

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 College at Oneonta

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Capital Plan Project	2008 Estimated Project Cost	2009 Estimated Project Cost	Incr./Decr. In Estimate Cost
Projects Under Design			
Rehabilitation of Fitzelle Hall, Bldg. No. 26 Replace HVAC/Domestic Hot Water Equipment, Instructional Resource Center Replace Medium Temperature Water Lines Replace Roof/Windows-Physical Education Building	\$36,000 \$3,621 \$2,089	\$35,115 \$2,256 \$2,221 \$1,995	-\$885 -\$1,365 \$132 \$1,995
Projects Under Construction			
Upgrade Central Heating Plant, Phase II Rehabilitate Fine Arts Building, Phase II Rehabilitate Biological Field Station- Cooperstown Facility, Bldg. No. 36 ADA Modifications - Various Buildings, Phase II Rehabilitate Fine Arts - Phase IIA	\$1,280 \$13,178 \$6,592 \$1,339	\$1,088 \$6,510 \$7,030 \$987 \$6,863	-\$192 -\$6,668 \$438 -\$352 \$6,863
Completed Projects			
Replace Burners, Pumps and Controls Central Heating Plant Rehabilitation Of Science I Building Phase I	\$2,683 \$13,451	\$2,839 \$13,509	\$156 \$58
Future Projects			
Rehabilitate Physical Science Building, Bldg no. 0025		\$29,700	\$29,700