

CAPITAL INVESTMENT MEANS MORE HEALTH CARE PROFESSIONALS

PROBLEM	SOLUTION	RESULTS
Wisconsin companies need more Health Sciences professionals. UW-Milwaukee enrolls 2,000 Health Sciences students annually, a 120% increase since the year 2000. But the limitations of current facilities simply don't allow UWM to expand enrollment further.	Investing \$198 million in a comprehensive renovation of UWM's Northwest Quad buildings will increase student capacity by 15%. It will also aid UWM's reorganization of Health Sciences programs, labs and classrooms, leading to faster and more efficient graduation paths.	Increasing UWM's capacity means over 500 local partners can hire 300 more Health Sciences professionals annually in 20 specialties. That's 3,000 more employees in 10 years. Wisconsin's citizens get better health care and Wisconsin's economy directly benefits from the job growth.



3,000
 More Health Sciences
 grads in 10 years

UWM bought the former Columbia Hospital in 2010 and turned its seven buildings and 1 million square feet into the Northwest Quad. The complex is an integral part of UWM's campus plans, and it features a new, state-of-the-art nursing simulation center.

Performing long-needed renovations lets UWM build off of this and better answer Wisconsin's ever-increasing demands for Health Sciences professionals.

UWM HEALTH SCIENCES FAST FACTS



98%

Job placement
 for UWM Health
 Sciences grads



82%

UWM alums in last
 10 years live and
 work in Wisconsin



7-25%

Job growth in Health
 Sciences fields



500

Local partners seeking Health
 Sciences grads



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CURRENT STATUS	FUTURE BENEFITS
<u>FACILITY</u>	
Inadequate and outdated	Modern and interdisciplinary
<u>PROGRAMS</u>	
Disconnected and disparate	Consolidated and unified
<u>ENROLLMENT AND GRADUATION</u>	
Plateaued and capped	Increased and streamlined
<u>WORKFORCE IMPACT</u>	
Not enough Health Sciences pros	3,000 more after 10 years

Investment will directly benefit students in 20 health sciences programs:

- Applied Gerontology
- Assistive Technology
- Athletic Training
- Biomedical Sciences
- Blood Banking/Immunohematology
- Communication Sciences & Disorders
- Diagnostic Imaging
- Forensic Science
- Healthcare Administration
- Healthcare Compliance
- Health Care Informatics
- Kinesiology
- Medical Laboratory Science
- Microbiology
- Molecular Diagnostics
- Nursing
- Nutritional Sciences
- Occupational Therapy
- Physical Therapy
- Radiologic Technology

