

Vice President of
Academic Affairs Search
2025-2026



Clarkson™



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Clarkson

The Search

Clarkson University is seeking a dynamic, collaborative, and innovative academic leader for the role of **Vice President for Academic Affairs (VPAA)**.

This position offers an accomplished and visionary leader a unique opportunity to cultivate a vibrant, collaborative academic culture that champions faculty excellence, and student engagement. Joining the University during an exciting period of transformation, the successful candidate will collaborate closely with a new, inspirational president to execute a distinctive academic alignment, driving positive change and lasting impact across the institution.

Clarkson University is a private, national, STEM-focused research university renowned for technological education and innovation. It delivers a participatory STEM education anchored in essential 21st-century skills within a personalized, supportive environment. The “Clarkson Experience” emphasizes a unique, hands-on approach to “learning and doing.” Serving 3,200 students and over 650 faculty and staff, the University offers undergraduate, graduate, professional and doctoral degrees in the fields of engineering, business, science, and healthcare.



The VPAA will be tasked with leading and managing a complex portfolio, which includes the Dean of Faculty under whom all non-clinical academic units reside, the Dean of the Lewis School of Health Sciences, signature academic programs and all academic operations. Key responsibilities involve ensuring excellence in teaching, faculty hiring, leadership development and evaluation through close collaboration with academic departments. The role also requires partnering with the Vice President for Finance on strategic budgeting to align academic investments with institutional goals, and with the Vice President for Research and Innovation to expand interdisciplinary collaboration and applied scholarship.

The successful candidate should possess the vision and courage to lead transformative change, be a thought partner to the President in balancing resource constraints with innovation, and bring a track record of strategic academic leadership, a commitment to shared governance, and a passion for operational excellence, resource stewardship, and assessment. The VPAA will be an engaged change agent who partners with executive leadership to transform the University for the future in a healthy, transparent, trustworthy manner, anchored in Clarkson’s humble work ethic and purpose of meeting the real needs of the people.

Complete details on this opportunity can be found by viewing the search profile. **Applications received by January 18, 2026 will be assured full consideration from the search committee.** Applications must be submitted online via Clarkson University’s job system portal. The direct link to the job opening from external sources is: clarkson.edu/vpaa-search.

For additional information about Clarkson University, please visit clarkson.edu.



Institutional Overview

Founded in 1896 to honor Thomas S. Clarkson, a pioneering entrepreneur and humanitarian, Clarkson today is a private, national research university in upstate New York known for giving students a great return on their investment through our core STEM mission. Across our close-knit University community, we ignite connections across disciplines, innovate real-world solutions, and empower our students to become the leaders of tomorrow.





1 in 5
Clarkson Grads is a
CEO, VP or Owner
of a Company

Clarkson is the institution of choice for approximately 3,200 enterprising, high-ability undergraduate and graduate learners and doers pursuing world-relevant degrees in 75+ rigorous academic programs of study designed to ignite leadership and future-focus. University outreach through executive education, industry-relevant credentials, and K-12 STEM initiatives impact an additional 3,000+ students every year.

With our core mission in STEM, Clarkson faculty are on the leading edge of research with international relevance and have a critical mass of talent in signature research areas that include advanced materials development, computational and data-enabled discovery, healthy global solutions, and next-generation medicine and healthcare.

Across the institution, all employees and students develop close mentoring relationships and make lifelong connections that guide personal and career success. Through highly personalized advising, all students pursue an academic program and co-curricular experience that ignites their personal purpose and passion.

Clarkson produces remarkably effective engineers, scientists, health professionals, and business leaders who easily engage in what's next. Clarkson does this by creating an exceptionally demanding, boundary-spanning experience in an entrepreneurial community known for its core values, technology-intensive resources, and appreciation for stewarding their global habitats, like the Adirondack Park just beyond the University's doorstep, which is full of research and recreation opportunities alike.

With the Golden Knight as the University mascot, students quickly integrate academics and research with their social lives through 200+ campus clubs, fraternities and sororities, D-I and D-III sports, project competition teams and community service initiatives. This all-in education results in graduates who reportedly earn salaries among the top 2% in the nation and who realize accelerated career growth. One in five alumni already leads as a CEO, senior executive, or owner of a company.

Clarkson understands that new technologies, emerging fields and expanding career opportunities require new approaches to learning. That is why Clarkson students are grounded in the fundamentals that employers value but also learn how to successfully manage the unique challenges

of today's complex, STEM-driven world with the Clarkson Common Experience, integrating arts, technology, and culture into classroom objectives.

Through forward-thinking integration of innovation resources across the Clarkson community, Clarkson Ignite is the University's call to action to collide disciplines, spark intellectual curiosity, and take on real-world industry and marketplace challenges. In this framework, students, as well as faculty, sharpen their entrepreneurial mindset, skill sets, and experiences and transfer them to future careers and research innovations in the rapidly evolving economy.

The main campus is in Potsdam, New York, with an additional administrative satellite in New York's Capital Region. Industry-relevant graduate programs are offered online. Clarkson's global reach extends further through the activities within its schools and ROTC command; more than 50 international university exchange partners; and over 380 active partners in industry, government agencies, chambers of commerce, research organizations, and more.

Relationships with our extensive and engaged network of 48,000+ alumni across 87 countries worldwide allow our students access to superb internships and professional opportunities.

Clarkson at a Glance

Locations

Main campus in **Potsdam, New York**, and an administrative hub for graduate programs in **New York's Capital Region** and with partners across the Northeast. Certificate programs, executive education, industry-relevant workforce credentials, and graduate courses are also taught online.

Main Campus

640 wooded acres in Potsdam, New York, adjacent to the **6-million-acre** Adirondack Park

President

Michelle B. Larson PhD
April 1, 2025 -

Programs of Study

75+ undergraduate, graduate and certificate programs in engineering, business, sciences, and health professions

Degrees Granted

Bachelor of Science, Bachelor of Professional Studies, Master of Business Administration, Master of Science, Doctor of Philosophy, and Doctor of Physical Therapy

Enrollment

3,150+ undergraduate and graduate students from all **50** states and **6** countries

Education Outreach

3,000+ students annually through executive education, industry-relevant credentials and K-12 STEM programs

Undergraduate Admission Profile

46% in the **top 10%** of high school graduating class

Study Abroad

50+ study abroad partner universities in **24** countries

Endowment

\$215 million

Faculty & Staff

650+

Student-Faculty Ratio

13:1

International Students

500+ international students from **68** countries; **125** new international students

Athletics

Division I ice hockey (men's and women's); **18** Division III sports; **38** intramural sports

Fraternities & Sororities

11 national, **one** local

Extracurricular

200+ clubs and professional societies; numerous competitive design teams; collaboration hubs to ideate and start new ventures; and industry-relevant credentials

Clarkson University Points of Distinction

Clarkson is ranked as a **Top-Tier National University** by *U.S. News & World Report*, America's Best Colleges.

Clarkson in **Top 200 Best Colleges** in the *Wall Street Journal*.

Clarkson has produced **45 Goldwater Scholars** since the program began in 1989, including a **22-year consecutive** record of Goldwater winners.

Clarkson boasts **18 Fulbright Scholar** awardees in the last decade.

Clarkson is one of **America's Best Colleges**, awarded by *Money*.

Clarkson alumni salaries **rank in the top 2%** of salaries in the United States, according to PayScale College Salary Report, 2024.

Clarkson has been recognized as one of 25 universities with the **highest paid graduates** in the *Money & Career Cheat Sheet*.

Clarkson is ranked by The Princeton Review as a **Best Value College**.

Clarkson is rated among the **Top 55 Best Value Schools** in *U.S. News & World Report*, America's Best Colleges, 2026.

Clarkson is recognized as one of the **Top 100 Best Colleges for Veterans** in *U.S. News & World Report*, America's Best Colleges, 2026.

Clarkson ranks in the **Top 40 Best Salaries** for alumni in the *Wall Street Journal*.

New York Times rankings put Clarkson in **top 10** in the U.S. for STEM institutions with high academic profile, best earnings, economic mobility, safety and vibrant recreation.

The alumni community is **48,000+ strong** and resides in **87 countries** around the world. Clarkson's global reach extends even further through the activities within its schools and its ROTC command, as well as through more than **50 international university exchange partners**.



Academics and Research

Consistent with the Clarkson founders' vision to always seek out the real needs of the American people, University faculty and staff prepare students to lead with confidence across academic disciplines, industries, and cultures. From research to commercial innovation elevated by our core STEM mission, Clarkson demands solution-oriented thinking, challenging the status quo and leveraging the combined ingenuity of interdisciplinary teams to create real impact, relevant innovations, and enduring value in the world.



Clarkson University offers undergraduate and graduate degree programs through the **Wallace H. Coulter School of Engineering and Applied Sciences**, the **Earl R. and Barbara D. Lewis School of Health and Life Sciences**, and the **David D. Reh School of Business**.

Additional units include the **Honors Program**, the **Institute for a Sustainable Environment**, the **Institute for STEM Education**, and other **Signature Programs**, which support key interdisciplinary research areas, educational programs, and public outreach.

As a national research university, Clarkson's **Sponsored Research Services** oversees a \$20+ million annual portfolio of contracts.

Our unique academy for high school-aged students who begin college early, **The Clarkson School**, is the second-oldest early college program in the United States.

Clarkson is committed to sustainability in all we do. The University has proudly held a STARS (Association for the Advancement of Sustainability in Higher Education) Gold rating for more than 10 years and our Hill Campus is powered by 100% renewable electricity.

Wallace H. Coulter School of Engineering and Applied Sciences

In today's economy, companies must move faster than ever. Coulter School of Engineering and Applied Sciences faculty and grads are in high demand as the engineers and scientists who can conceive, design, manufacture, and rapidly bring to market the products and solutions that address today's toughest challenges and most exciting business opportunities.

At Clarkson, we recognize that engineering and applied sciences are major drivers of economic and societal change. We also recognize that engineers and scientists don't work in isolation. That is why our education goes well beyond the technical strengths of our engineering and applied science bachelor's degree programs. Representing 58% of all student enrollment (1,447 undergraduates and 389 graduate students), the Coulter School of Engineering and Applied Sciences has 238 faculty and staff in the Chemical and Biomolecular Engineering, Chemistry and Biochemistry, Civil and Environmental Engineering, Computer Science, Electrical and Computer Engineering, Mechanical and Aerospace Engineering, Mathematics, and Physics disciplines.

Faculty and students also participate in the interdisciplinary Engineering and Management, Software Engineering, and undergraduate interdisciplinary minors.

STEM Learning is a Team Sport

Motivated by the University's largest targeted financial commitment from technological entrepreneurs Ken '71 and Grace Solinsky, "Let's Go Tech" takes on a new meaning as the University joins forces to invest \$80 million to advance Clarkson engineering and STEM at large.

"In order for innovation to flourish, you have to create an environment where people feel empowered, where they can express ideas and have the freedom to move fast."

Innovator and Entrepreneur Ken Solinsky '71

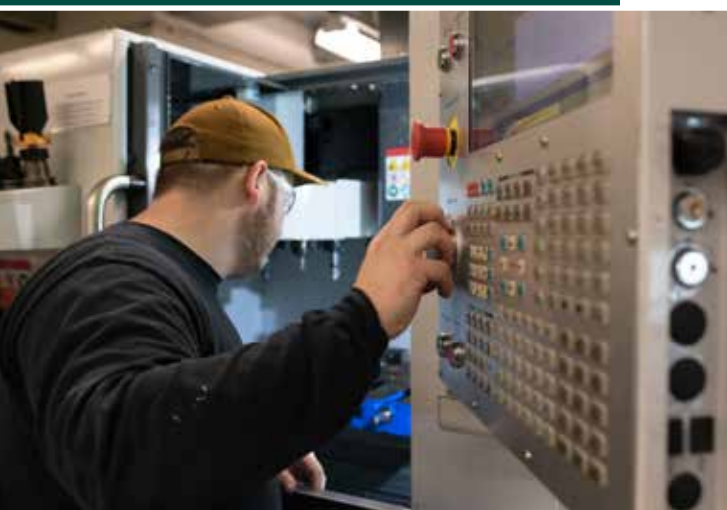
Founder of Insight Technology, Envision Technology and Onpoint Systems

Producing highly successful engineers has been a Clarkson hallmark for nearly 130 years. Students gain the fundamental knowledge and hands-on experience they need to start their STEM careers along with the work ethic, grit, and drive that propels their lifelong success. Accolades include:

- Named among **Top 10 Best Colleges for Producing Engineers** by *Industry Week*
- Ranked Among the **Best Global Universities for Engineering**, *U.S. News & World Report*, Best Colleges
- One of the **Top 10 Engineering Colleges in the U.S.**, *USA Today*
- Clarkson named **One of the Top 25 STEM Colleges**, *Forbes*
- Among the **Best Colleges for Engineering in America**, *Niche*

LEARN MORE:

clarkson.edu/stem-learning-team-sport



SPEED: The Ultimate Way to 'Learn and Do'

Clarkson offers many ways to put learning into practice. One of the most fun and exhilarating is our Student Projects for Engineering Experience and Design (SPEED) program. Every year, hundreds of Clarkson students — from all majors — join one of 14 SPEED teams to put their skills to the test. From concept to completion, teams dream, design, and build projects ranging from a concrete canoe to a human-powered vehicle. And they do it all on a deadline, racing to compete against other colleges and universities, both regionally and nationally.

Clarkson SPEED Teams include:

- Baja SAE
- Chem-E Car
- Combat Robotics
- Concrete Canoe
- Construction Management
- Design, Build, Fly
- Formula SAE
- Formula SAE Electric
- Human-Powered Vehicle
- Rocketry Club
- SAE Clean Snowmobile Challenge
- Steel Bridge
- Timber Bridge
- Underwater Robotics



America's Corporate Partner University™

Clarkson has partnered with some of the nation's most prominent industry players. This list grows exponentially alongside our expanding geographic footprint and creates a remarkable professional network.

Internships bring classroom learning into the workplace. Clarkson students are highly sought after for paid intern positions at:

New York Power Authority	Ensign-Bickford
IBM	Aerospace and Defense Company
Amphenol Aerospace	Inficon
Trane	Google
Estée Lauder	National Grid
Atlantic Testing	

Co-ops provide valuable work experience through paid, full-time employment over the course of a semester. Students have worked for the following example organizations:

3M	Tesla
Lockheed Martin	Regeneron
General Dynamics	Pharmaceuticals
U.S. Department of Defense	ExxonMobil
GlobalFoundries	L'Oréal
	Procter & Gamble



Earl R. and Barbara D. Lewis School of Health and Life Sciences

Clarkson is a national leader in preparing highly trained healthcare professionals to meet rural and distance-challenged healthcare environments through a growing portfolio of programs that advance careers, access, innovation, and ethics.

The Lewis School currently consists of graduate-level programs in occupational therapy, physician assistant studies, and physical therapy and partners with the Reh School of Business on innovative master's programs in healthcare analytics and healthcare management. For undergraduate programs, the Lewis School offers degrees in healthcare, psychology, biology, business of biotechnology and healthcare business, and has specialized advising tracks for students who want to pursue advanced degrees in specialized medical fields, dental, veterinarian, chiropractic, optometry, pharmacy or public health, as well as seek direct entry into Clarkson's graduate programs.

The Lewis School comprises 77 faculty and staff, 32 students per program cohort and approximately 332 students. The Lewis School also offers Emergency Medical Services (EMS) education and training and a Paramedic program.



STEM Serves Communities

With a commitment to the greater regional community, the Lewis School of Health and Life Sciences has developed many of its programs with a special emphasis on rural health and providing healthcare in distance-challenged environments. Physically located in downtown Potsdam, its hands-on teaching laboratories, simulation labs, and offices are just a short distance from the University's main campus and in close proximity to the regional hospital and its offices.

Students gain hands-on experience by:

- Working with individuals who sustain farming or industrial injuries.
- Serving highly competitive athletes who use Lake Placid's Olympic facilities less than 90 minutes from our campus.
- Providing services on the territories of the nearby St. Regis Mohawk Tribe.
- Embracing unique military experiences with Fort Drum, home of the 10th Mountain Division for the U.S. Army, which has nearly 15,000 military service members and about 3,700 civilian personnel on base.

We are a national leader in preparing highly trained healthcare professionals. Accolades include:

- Five-year average **first-time pass rate of 100%** on the Physician Assistant National Certifying Examination (PANCE), exceeding the national average.
- **Among the Best Health Professions Schools**, College Factual
- Among the **Best Physician Assistant, Physical Therapy, and Occupational Therapy Programs in the Country**, *U.S. News & World Report*, Best Graduate Schools

LEARN MORE:

clarkson.edu/health



David D. Reh School of Business

The Reh School of Business combines scholarly research and teaching to create and advance knowledge at the intersection of business, STEM, and society. With 65 faculty and staff supporting 376 undergraduates and 271 graduate students, the Reh School focuses on areas that span traditional boundaries: global supply chain management; innovation and entrepreneurship; financial information and analysis; business analytics; and healthcare management. The engineering and management program, which is among a limited number of programs in the world that enjoys dual accreditation by both engineering and business agencies, is also administered from the Reh School with close alignment to the Coulter School.

All Reh students start their own businesses as first-year students, engage in an international experience, and develop expertise in traditional business disciplines — accounting, economics, finance, marketing, management, operations, and data analytics — and then clearly see how they fit together.



STEM Means Business

At Clarkson, STEM catalyzes innovation and learning across all disciplines. And at the Reh School, STEM means more than just a designation of programs. Clarkson's business programs are designed with the same STEM mindset as the corporate partners who recruit Clarkson students for industry-relevant careers that deliver an unparalleled ROI. Now, more than ever, this academic focus encapsulates the dynamic synergy between STEM and the business world.

Clarkson students engage in an innovative curriculum that bridges the gap between technical expertise and strategic business acumen. The intersection of these disciplines propels graduates toward future careers that meld technology and business. From high-tech manufacturing and data analytics to artificial intelligence and sustainability, Clarkson cultivates a mindset where STEM isn't just a field of study but a powerful tool for shaping the future of business. Simply put: At Clarkson, STEM means business.

Among the **Best Undergraduate Business Programs**, *U.S. News & World Report*, Best Colleges

- **One of the Best Online MBA Programs in the Nation**, *U.S. News & World Report*
- One of the **Top 25 in Supply Chain Management/Logistics Programs** in the Nation, *U.S. News & World Report*, Best Colleges
- **Top 25 Engineering and Management Program** in the Country, GreatBusinessSchools.org

LEARN MORE:

clarkson.edu/stem-means-business



Signature Programs

Clarkson's Signature Programs are a consortium of impactful campus-wide initiatives centered on hands-on learning, research, and the student experience.

The **Honors Program** takes the undergraduate experience to an entirely new level. Clarkson is well-known for its hands-on, problem-based curriculum and the Honors Program provides even more opportunities to conduct original research or independent projects in its innovative summer research program and intensive capstones.

The Clarkson School is a selective early-college program for talented and motivated high school students who enroll as first-year university students at Clarkson. Taking the same courses as undergraduates and accessing all support services, clubs, and activities, "Schoolies" live in a special living-learning community that provides additional support for personal growth, academic achievement, and professional development.

Clarkson's **Institute for STEM Education** conducts formal and informal educational outreach from K-12 through graduate students, pedagogical research, and the scholarship of teaching and learning, as well as through the recruitment and retention — and persistence — of STEM students.

Clarkson's **Institute for a Sustainable Environment** (ISE) drives campus-wide environmental education, sustainability efforts, and collaborative research initiatives. The Institute also supports Clarkson's significant resources focused on managing pollution and measuring contaminant concentrations. This includes the **Center for Air and Aquatic Resources Engineering and Sciences** (CAARES), which brings together expertise focused on environmental sampling and analysis, receptor modeling, analytical chemistry, atmospheric deposition, and the application of experimental and computational fluid dynamics to pollution problems.

Clarkson Ignite is an office dedicated to innovation, collaboration and supporting hands-on work in the Dorf Makerspace, the Makers' Loft, and the Cube. Ignite facilitates and supports the annual Ignite Project Expo and RAPS, two dynamic events that showcase groundbreaking student innovations from across the Clarkson community, encouraging them to *Think. Make. Ignite.*

Faculty and staff in the **Department of Arts, Culture and Technology** play an integral role in each student's leadership development, recognizing how these fields intersect with STEM to power society's collective advancements. Many department members also underpin the Clarkson Common Experience curriculum which covers contemporary and global Issues; cultures and society; imaginative arts; science, technology and society; economics and organizations; and individual and group behavior.





\$20+ Million
Portfolio of
Sponsored Research
Contracts

Research Centers

Several academic research centers further leverage the University's scholarly strengths. The **Center for Advanced Materials Processing (CAMP)**, a New York State Center for Advanced Technology, contains state-of-the-art research laboratories that enable faculty to pursue cutting-edge research and are accessible to undergraduate and graduate students for collaborative projects. Known as a global leader in chemical mechanical planarization innovation, Clarkson has been a major player in New York's investments to attract the semiconductor industry.

The **Center for Rehabilitation Engineering, Science and Technology (CREST)** serves to integrate biomedical engineering and science with assistive and adaptive technologies and physical therapy to improve lives affected by disease or injury.

Clarkson University and SUNY College of Environmental Science and Forestry (ESF) co-lead the **New York State Center of Excellence (CoE) in Healthy Water Solutions** to deliver synergistic problem-solving on the wide range of water issues impacting the Empire State.

As a National Science Foundation Industry/University Cooperative Research Center, the **Center for Identification Technology Research (CITeR)** serves its affiliates in the areas of biometric identification and credibility assessment technology through an interdisciplinary group of faculty, researchers, and students.

The **Clarkson Center for Complex Systems Science (C3S2)** identifies and builds understanding of causality in large-scale systems, as well as the hierarchical interactions, patterns, and scaling of system components across a variety of fields, such as brain science, insect swarming, social science, and fluid dynamics.

ROTC

Clarkson is the home for Air Force and Army ROTC cadets. Students from St. Lawrence University, SUNY Potsdam, and SUNY Canton can also participate through Clarkson's network.

Retention

Clarkson's first-to-second-year retention rate is 88%, which is well above the norm for New York state. In addition, Clarkson's graduation rate is 77.8% for students who completed their bachelor's within six years, 72.8% for those in five years, and 64.2% for those in four years. Some adjustments to this figure are made for The Clarkson School, our early-college academy, where some students complete their junior and/or senior years of high school, taking college courses and where not all students expect to remain at Clarkson for all four years.



A Clarkson Education

At the heart of educating each student are our fundamental goals, vision and values that differentiate Clarkson graduates around the globe — first as students, then as young professionals in a highly competitive marketplace, and ultimately as CEOs, company owners and leaders with proven career and life success, along with remarkable mobility.





Great People
Doing
Extraordinary
Things

KNOW BUSINESS.
NO BOUNDARIES.

www.clarkson.edu

Clarkson Return on Investment

Class of 2024 four-year degree graduates report starting salaries upward of **\$100,000** with alumni reporting early career earnings of **\$89,700**.

97% of students have a career in their chosen field within six months of graduation.

100% of students complete an internship, capstone project, co-op, or research experience.

4,300+ internship and co-op opportunities.

19,000+ jobs posted in Clarkson's Career Center portal.

200+ companies come to Clarkson each semester, all vying to hire our students for internships, co-ops, and full-time positions.

Median salary for alumni with 10+ years' experience is **\$161,500**.

20% of the Class of 2024 went on to graduate school or enlisted in the military.

Accreditation

Clarkson University is accredited by the **Middle States Commission on Higher Education (MSCHE)**.

The undergraduate programs in aerospace, chemical, civil, computer, electrical, engineering and management, environmental, mechanical, and software engineering are accredited by the **Engineering Accreditation Commission of ABET**. Students who have completed at least three years toward a bachelor's degree in engineering are eligible to take the Fundamentals of Engineering examination toward licensure as professional engineers.

The entry-level doctor of physical therapy program is accredited by the **Commission on Accreditation in Physical Therapy Education (CAPTE)** of the American Physical Therapy Association (APTA). The **Accreditation Review Committee (ARC-PA) on Education for the Physician Assistant** has granted continuing Accreditation to the physician assistant studies program. The occupational

therapy program is fully accredited by the **Accreditation Council for Occupational Therapy Education (ACOTE)** of the American Occupational Therapy Association (AOTA).

The David D. Reh School of Business is accredited by the **Association to Advance Collegiate Schools of Business (AACSB)**, an internationally recognized accrediting agency for graduate and undergraduate programs in business administration. The undergraduate engineering and management program in the School of Business is also accredited by the **Engineering Accreditation Commission of ABET**.

In addition, the University and its curricula are approved by the **New York State Board of Regents**. All Clarkson degree programs are approved by the **New York State Division of Veterans Affairs** for the training of veterans and other eligible persons.



Financials and Leadership Giving



Ken '71 & Grace Solinsky Engineering Leadership Challenge Is the Largest Philanthropic Commitment in Clarkson University History

A \$32 Million Financial Commitment to Engineering That Challenges Others to Step Forward

Ken and Grace Solinsky have made the largest single targeted financial commitment in Clarkson University's history through the Ken & Grace Solinsky Engineering Leadership Challenge, a landmark \$32 million financial commitment to advance engineering education at Clarkson University.

The Solinskys' generous financial commitment positions Clarkson to lead the nation in preparing engineering graduates for global challenges and elevating advanced manufacturing, which is central to the engineering profession and critical to the health and security of the American economy. Key components of the agreement are a set of mutually agreed goals. These include a systematic way of credentialing students in fundamental skills that cannot be taught within existing, constrained curricula; and a renewed emphasis on advanced manufacturing technology, artificial intelligence, robotics, product design, and project management.

As part of their continuing engagement with the University, the Solinskys are challenging the University and other stakeholders to match their investment by supporting a portfolio of programs to advance the reputation of the institution, the technical and business acumen and entrepreneurial mindset of our students, and the expansion of our facilities to support state-of-the-art engineering education and advanced manufacturing solutions.



The transformative gift from Ken and Grace Solinsky reinvigorates Clarkson's commitment to meet industry demands in the way that Clarkson educates and prepares graduates for the workforce, and it further recognizes the national need to educate students to enhance U.S. capabilities in a highly competitive world.

Annual Operating Budget:

\$137 million

...

Endowment

Market Value:

\$215 million

...

Long-Term Debt:

\$72 million

...

Bond Ratings

(Moody's):

Baa2

As a tuition-dependent University, Clarkson relies on its donors and corporate partners to fund current needs and to ensure the continued growth and long-term financial viability of the institution.

In the last decade, Clarkson has raised over \$230 million from over 60,000 donors. More than \$50 million went directly to scholarship support and \$180 million for capital projects including major additions to the Cheel Campus Center and Arena, Innovation Hub, and future renovations of the Clarkson Engineering and Applied Sciences Educational Complex.

Clarkson has kicked off a capital campaign, spurred by the Solinsky Engineering Leadership Challenge (at right), bolstering the efforts of our robust development programs that include:

- **The Clarkson Fund**
Annual Giving Program that provides merit- and need-based scholarships in which 92% of students receive financial aid — 2,376 donors in FY25
- **Faculty and Staff Campaign**
- **Reunion Giving**
- **Share Clarkson Direct Scholarships and Endowed Funds**
- **Athletic Giving Days** — over \$300,000 raised from 1,600+ donors in FY25
- **Leadership Giving**
- **Planned Giving and Endowments through the Annie Clarkson Society** — 687 members
- **Student Engagement Center** connects students with alumni donors

Legacy Builders

Each of the University's named schools is a testament to the power of philanthropy and the enduring commitment of Clarkson's community to foster a future of excellence, innovation, and leadership.

The support and vision of donors have been instrumental in building and sustaining these schools, ensuring that Clarkson remains at the forefront of cutting-edge research, state-of-the-art facilities, and transformative learning experiences.

"By ensuring resources in the health sciences for expanded educational offerings and practical research at the University, we can leverage Clarkson's location and leadership in the North Country to continue producing health professionals whose education spans all boundaries."

— Earl R. Lewis



In 2019, through a transformational gift from **Earl R. '66 and Barbara D. Lewis**, Clarkson established the Earl R. and Barbara D. Lewis School of Health and Life Sciences for its growing portfolio of programs, assuring the highest quality education for students to advance careers, research, and innovation with an emphasis on meeting rural and distance-challenged healthcare needs.

While business interests take them all over the world, the Lewises regularly come home to Barbara's family farm in Fort Covington and functions at Clarkson. Their acute desire to increase quality healthcare to the region began when a beloved family member was given a short life expectancy following a diagnosis of heart failure and sent home to live her final days. Through diligent advocacy and intervention from their son, a cardiologist in Boston, they found a solution to prolong her life, and she went on to enjoy her life in the North Country for many more years.

This experience became the impetus for the couple and their family to engage in Clarkson's health sciences programs and raised their awareness of rural healthcare challenges.



In 2017, Clarkson celebrated the dedication of the David D. Reh School of Business. **David D. Reh '62, H'17** was a successful business leader and entrepreneur who had a transformative impact on the University through his vision, leadership, and generous financial support. His wife, **Sue Reh**, honors her late husband through her continuous support of Clarkson students and the Reh School.



In 2002, Clarkson announced that the Wallace H. Coulter Foundation had made a \$30 million philanthropic gift to the University to support the ongoing excellence in its engineering and science programs. The gift honors the late **Wallace H. Coulter**, a past trustee and research partner of the University, and reinforces a theme he embraced: "Technology Serving Humanity."

Clarkson Athletics and Recreation



The Clarkson Golden Knights compete in 20 intercollegiate varsity sports — at the NCAA Division I level in men's and women's hockey in the highly competitive Eastern College Athletic Conference (Brown, Clarkson, Colgate, Cornell, Dartmouth, Harvard, Princeton, Quinnipiac, Rensselaer, St. Lawrence, Union and Yale) and at the NCAA Division III/USCSA level in 18 other sports. Based on our historical presence as an ice hockey powerhouse, Clarkson is one of only a few institutions in the country allowed by the NCAA to let students compete in both levels of play. The Golden Knights women's ice hockey team has won three D-I national championships since 2014. The men's team has had a storied legacy in the sport since 1919.

Led by a pep band that is the envy of our competitors, both teams enjoy a great fan following in Cheil Arena at home games — and on road trips, they often feel a sense of home-ice advantage because of the number of students and alumni that turn out for away games.

In keeping with our winter climate during the academic year, the Alpine and Nordic ski teams have also enjoyed much recent success. Other sports offered include baseball, basketball, cross-country, golf, lacrosse, soccer, swimming, softball and volleyball.

Of our 450 student-athletes, 400 compete at the Division III level, with over 70% of those teams advancing to post-season play. More than 80%

of our students are involved in club, intramural or varsity sports. The overall student-athlete GPA is 3.47 — significantly above that of the general student population.

All students are encouraged to participate in robust intramural leagues and recreational activities, and most facilities and fitness classes are available to faculty and staff as well. Clarkson's main location in Potsdam provides students with a wide array of outdoor sporting opportunities, including individual and team challenges. The ROTC program's challenge course and the Munter Trails also intertwine with community recreation systems.

Our Location: Upstate New York's North Country



Clarkson's main campus is located in Potsdam, New York, on the historic 640-acre wooded homestead of the Clarkson family in the foothills of the Adirondacks. With roughly 15,000+ year-round residents, the Village of Potsdam presents the classic college experience intertwined with adventure, innovation, and entrepreneurship. While the Adirondacks are in our backyard, our campus brings the exploration and exhilaration close to you through eight miles of trails for biking, hiking, and cross-country skiing through the woods and past wetlands. As we're located on the banks of the Raquette River, we have our own canoeing launch point for exploring on the water. Potsdam is also home to various shopping and dining experiences and an active downtown corridor. As another major employer and location for Clarkson internships and cooperative education experiences, Canton-Potsdam Hospital (CPH), an affiliate of Rochester Regional Health, is a 94-bed facility with core programs in emergency medicine, acute care, hospitalist medicine, and critical care supplemented by outpatient health services throughout the region.

With three other universities in the immediate region (SUNY Potsdam, St. Lawrence University and SUNY Canton), Potsdam is truly "a college town." Through the Associated Colleges of St. Lawrence County network, students can cross-register for classes at these same institutions. The Village of Potsdam was the 2019 recipient of a \$10-million Downtown Revitalization Grant from New York state. Its tree-lined streets and historic red sandstone buildings contain an array of modern stores and restaurants. Clarkson and SUNY Potsdam are within walking distance of one another. Among the Village's outstanding cultural features is The Crane School of Music at SUNY Potsdam, which offers extraordinary vocal and instrumental performances and concerts by world-class musicians.

Just an hour and a half from Clarkson is Lake Placid, a year-round resort town with all kinds of entertainment, shopping, dining, and recreation. This famed Olympic site in the Adirondack mountains offers not only a spectacular setting and world-class sporting events, but also a variety of unique experiences like wheeled bobsled rides, views from atop a former Olympic ski jump and a wheelchair-

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accessible elevator to the summit of Whiteface Mountain. Having hosted the 1932 and 1980 Winter Olympics, Lake Placid is renowned for winter sports. Clarkson took a major role in the region's preparations to host the International Children's Games in 2019 and as a hockey venue for the 2023 Winter World University Games.

As the home mountain for Clarkson's ski teams, the downhill skiing at nearby Whiteface Mountain is unrivaled in the East. There is regular round-trip transportation to Whiteface, as well as family-friendly skiing hills at Titus Mountain just outside Malone, New York, plus numerous groomed cross-country skiing and snowshoeing trails near campus.

The international Olympic flavor permeates the whole region. Olympic year-round training sites include not only the towering ski jump, but also the

luge, speed skating, biathlon, and bobsled facilities. Recreational opportunities abound throughout the year, ranging from golf, tennis, horseback riding, hiking, white water rafting, biking, and sailing amid mountain splendor. Hiking trails abound; many faculty, staff, and students become "46ers" after climbing all 46 peaks in the region. Caves that are hidden throughout the Adirondacks wait to be explored. The numerous lakes and rivers of the North Country offer kayaking, fishing, and other rafting action, as well as scuba diving and boat tours to see the shipwrecks and old forts from the War of 1812 in several waterways.

Two of Canada's major cities are within a two-hour drive of the University. French-speaking Montreal, famed for the multicultural cuisine of its ethnically diverse restaurants and the glitter of its

nightlife, is one of North America's most cosmopolitan and sophisticated cities. The city's urban environment offers unique francophone experiences, including the charms of "Old Montreal" with echoes of 400 years of history. Destinations include the Montreal Museum of Fine Arts, Place des Arts, and Montreal Canadiens hockey games, as well as performances in the arts and entertainment fields.

Ottawa, Canada's capital, offers world-class cultural attractions, including the National Arts Centre, National Gallery of Canada, Museum of Civilization, Canada Science and Technology Museum, Canadian Museum of Nature and Parliament Hill, and A-list musical and stage performances. It is also home to the Ottawa Senators. A favorite local tradition shared by Clarkson students is skating on the famous Rideau Canal, which runs for miles through the city.



History of Clarkson University and the Clarkson Family



The University's ties to New York state run deep. As a British citizen representing the crown, Matthew Clarkson came to America in 1685, and, in 1691, he assumed the duties of secretary of the Colony of New York as granted to him by King William III. While the Clarkson family had considerable means, they exemplified the new American work ethic and started a legacy that all the sons would learn a trade. Subsequent generations of Clarkson family members living in the colonies went on to favor American independence. Following the Revolutionary War, the Clarksons acquired a large tract of land in Potsdam in 1804 and were among the early European settlers in this part of New York.

Thomas S. Clarkson and his brother, Levinus, ran the family's farm, where the main Clarkson campus is now located, until Levinus' death. Thomas S. Clarkson also engaged in other business endeavors in Potsdam and the North Country region, including developing the first local electrical power plants, post-Civil War housing for the poor, the first sewer system in the area (keeping residents protected from the typhoid fever epidemic), and operating large sandstone quarries on the Raquette River. In addition to the many structures on campus, such

as Old Main, Woodstock Lodge, and numerous fireplaces and entryways, some of the best examples of the distinctive red sandstone from this quarry can be seen in the accent stone over the windows of the Parliament of Canada in Ottawa, Ontario. This sandstone was also the primary building material for the Cathedral of All Saints in Albany, New York.

With a penchant for education, Thomas S. Clarkson and a cousin founded the Potsdam Public Library and Reading Room, teaching local workers how to read and offering tuition-free night school to teach mechanical drawing. It is said that Thomas S. Clarkson gave away work, not charity, and many projects for the public good were financed in this way, giving people means, dignity, and practical skills to carry them into the future.

In August 1894, Thomas S. Clarkson was killed in an accident in his sandstone quarry, just upriver from Potsdam. When a worker was in danger of being crushed by a large derrick pump, Clarkson pushed him out of the way, risking his own life. Clarkson was crushed against a wall by the swinging pump, sustaining severe internal injuries. While a doctor from Montreal was summoned to aid him, he died five days later.

After his death, Clarkson's three sisters — Elizabeth, Frederica, and Lavinia — and niece, Annie, decided to create a school to memorialize this beloved entrepreneur, humanitarian, and community member whom obituaries referenced as "everyone's friend." The school was founded in 1896 and called the Thomas S. Clarkson Memorial School of Technology before later becoming the Clarkson College of Technology in 1912 (due to the creation of the State University of New York and registration of all colleges), and then Clarkson University in 1984. The motto in Clarkson's seal, "A Workman That Needeth Not to be Ashamed," is taken from Thomas S. Clarkson's favorite biblical verse in the Book of 2 Timothy. And the University's historic "Green and Gold" school colors match the native Goldenrod blooms in fall, which was his favorite flower.

Members of the Clarkson family and descendants of the founders continue to be connected to supporting the University's mission and its legacy of serving the American people.



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