

Department of Architecture, Art & Planning  
Cornell University 143 Sibley Hall  
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**PROFESSOR OF ARCHITECTURE 1997 - PRESENT**

Hascup Architecture R.A.  
318 S. Geneva Street  
Ithaca, NY 14850

**PERSONAL**

Married: Bonnie M Gayo  
Children: Kirsten, Kaitlin, Jacob  
Grandchildren: Benjamin, Georgie Hascup-Doing  
Christopher, Axel Hascup Soyring

**EDUCATION**

1960 - 1962 Pratt Institute, Brooklyn, NY Dean Moholy-Nagy, Corbelletti  
1964 - 1968 University of California - Berkeley - B.Arch (5yr)  
Dean Wurster, Esherick

**PROFESSIONAL EXPERIENCE****Principal in Private Practice**

2000 to present Hascup - Architecture 318 S. Geneva St., Ithaca, NY  
1988 - 2000 Hascup / Lorenzini Architects, 330 E State St., Ithaca, NY  
1987 - 1988 William Downing / George Hascup & Associates, Ithaca, NY  
1973 - 1987 George Hascup - Design Consultant, Ithaca, NY

**Employed in the Following Offices:**

1968 - 1972 Kevin Roche and John Dinkeloo, Architects(formerly Eero Saarinen)  
Hamden, CT  
1973 - 1974 Levatich, Miller & Hoffman, Ithaca, NY  
1972 - 1973 RTKL, Architects Baltimore, MD Mario Shack-Partner

**PROFESSIONAL WORK - DESIGN RESEARCH**

2009 Hotel Ithaca A new gateway hotel at the head of "The Commons". A  
130 room boutique mixed use hotel. A landmark tower (10 story)  
beacon penthouse - public visitor center. A contextual response to the  
glaciated landscape - Gorge Vistas & the Cornell Plateau "Far Above  
Cayuga's Waters" Gensler NY Partner, Hascup Architecture Associated  
Architect. \$34,000,000

2009 Inlet Island Housing A mixed - use condominium time share, nautically  
based residential complex. A NY state Erie Canal heritage site.  
Townhouse unit types will be structurally layered above existing, marina  
boat slips. \$20,000,000

2008 - 09	<u>CCHPP Cornell Combined Heating and Power Plant</u>	A new industrial facility disposed adjacent to the existing Cornell Power Plant. A leads based envelope - façade strategy. Heat - recovery jet turbines to optimize existing energy use of fossil fuels (coal). Tandem steel filter stacks (150') aligned with existing historic brick chimney stacks. \$200,000,000
2008 - 09	<u>Alex Noland (Cornell Council) Cayuga Lake Residence</u>	A cliff edge-gorge site at Bolton Point Eastern Shore off lake Cayuga. One of a series of 5 Cornell alum-trustees, bi-annual summer homes. \$1,500,000

## ■ DESIGN RESEARCH

2009	<u>Digital Furniture</u>	Bent Ply Research Grant to Herman Miller, Knoll and Litolier. Laser, C.N.C. & 3-D milling prototype fabrication within the technological framework of new bent plywood & laminate composite membranes. Research associate principal - Frank Moon Mechanical Engineering and Aerospace, College of Engineering.
2008 - 09	<u>Case Study Houses · The Nordic Realm - The Fingerlakes 10</u>	A monogram analyzing ten Finger Lakes edge houses that reflect a way of reinventing the house in response to the unique geology, climate & landscape. The Miller - Wood <u>House of Glass Elements(Corning, NY)</u> House #9 will reflect experimentation of materials (Eames model) and integration of house, furnishings & landscape. An expression of stratified glaciated shale in contrast & harmony to Nordic light & transparency. The format will parallel the How House, Monogram of Schlinder by James Steel, Ad Academy Editions.
1999 - 09	<u>10 Years - Cornell Architecture Furniture Archive - Monogram</u>	Arch 3112 Furniture Design Studio - George Hascup. A catalogue-monogram documenting 150 full scale furniture prototypes. Related documentation of furniture exhibitions. Reference document for Herman Miller Research Grant.

## ■ GENERAL TEACHING EXPERIENCE

1997 - Present	Professor, Department of Architecture, College of Architecture, Art, and Planning, Cornell University
1983 - 1996	Associate Professor, Department of Architecture, College of Architecture, Art, and Planning, Cornell University
1973 - 1981	Assistant Professor, Department of Architecture, College of Architecture, Art, and Planning, Cornell University
2006 Rome	Professor, Rome Vertical Studio with visiting Professor, Gabrielle Mastrigli. 25th Rome anniversary studio exhibition & publication.
1994 - 1998	Visiting Professor U.C. Berkeley - M. Arch One Program. Donlyn Lyndon, Sandy Hirshen
2002 Rome	Professor, Rome Vertical Studio with visiting Professor, Aldo Amymanino. " <u>Unvolumetric Architecture</u> " concept by Hascup - publication of book by Aldo Amymanino.
2009 Spain	Professor, Coordinator of Iberian Peninsula - Leisure Grounds, Summer 8 week intensive studio (Vertical) Spain & Portugal.
2000 Spring	Visiting Professor, University of California Berkley, M.Arch I graduate program, Collaboration Mui Ho Vertical Graduate Studio.

## ■ DISTINGUISHED TEACHING AWARDS

2008	<u>Martin Dominguez Distinguished Teaching Award</u> Awarded every 4 years in the college of Architecture, Art & Planning. Awarded by the Dean's committee plus faculty & student ballots.
2006	<u>The President's Merrill Scholars Distinguished Teaching Award.</u> Award to the faculty member that had the most significant impact on the 5 year degree experience.

## ■ CORNELL UNIVERSITY BUILT WORK · CAMPUS URBAN DESIGN · HISTORIC PRESERVATION

### **Cornell Built Work · 1997 - 2009**

2001	<u>LSC · Lake Source Cooling - Cayuga Lake</u> First major system in the United States. This 60,000 s.f. pump facility uses Cayuga Lake as a heat sink to operate the central chilled water system for the campus (Milstein Hall included) and also provides cooling for the Ithaca School District. Lake water enters a 5' diameter intake pipe, 10,000' out and 250' below lake surface. The 35° water cools a heat exchanger which is connected to a close loop campus chilled water distribution system linked to campus buildings. An annual saving of 2,000,000 in fossil fuel with no significant environmental impact. Project cost \$60,000,000.00
2008 - 09	<u>CCHPP Cornell Combined Heating and Power Plant</u> A new addition and upgrade to the central heating plant. An international award winning design - <b>state of the art</b> production of electricity and heat together with less energy than making them separately. CCHPP will add two gas turbine generators. Exhaust heat (waste) leaving gas turbines provides heat energy to produce steam. The machines & equipment will be housed in a 20,000 s.f. industrial envelope, with an adjacent control, administrative and maintenance building. \$80,000,000
2007 - 08	<u>Corning Glass Skyway - Pedestrian Bridge</u> \$6,000,000
	<u>Corning Glass Parking Pavilion-Visitor Center</u> \$3,000,000