Graduated Students (Thesis/Dissertation only)

	resis/Dissertation only/
Eric Dziura (MS, 1993)	Hazardous Waste Compound Destruction and Byproduct formation under Fuel-Lean, Short Residence Time, High Temperature Conditions.
	Faculty, Olympic College, Bremerton, WA
David Hoffman (MS, 1994)	Construction of a Test Furnace For Coal Combustion
	Radian Corporation, Salt Lake City
	Measurement of Waste Combustion Byproducts using Gas
Shawn Osler (MS, 1994)	Chromatography/Fourier Transform Infrared Spectroscopy.
	Radian Corporation, Bellevue, WA
Wei Cui (MS, 1994)	Measurement of $\mathrm{N}_2\mathrm{O}$ as a Product of the NCO+NO Reaction.
	Techno Engineering, Long Beach, CA
Jon Cybulski (MS, 1994)	Feasibility of a Jet-Stirred Reactor for Evaluating Replacements for Halon Fire Retardants.
	Lieutenant, U.S. Navy
	NOx Reduction in Black Liquor Fuel Gas Combustion for Gas
Marcel Berz (MS, 1995)	Turbine Applications.
	Jansen Technologies, Woodinville, WA
Rebecca Sliger (MS, 1995)	Thermodynamic Optimization of a combined Cycle Gas Turbine Operated on Black Liquor Fuel Gas.
	Ph.D. Student, University of Washington (see below)
	Development of Artificial Char for Coal Mineral
Jungsung Park (MS, 1995)	Transformation Studies.
	Samsung Motors, Detroit
Paul Klenke (MS, 1995)	The Influence of Freestream Oxygen on Promotion Performance in Selective Non-Catalytic Reduction (SNCR).
	Jansen Technologies, Woodinville, WA
	The Effect of Mixing on Reburn Performance Modeling.
James Fossum (MS, 1996)	
Scott Flatness (MS, 1996)	Measurement of the Branching Ratio of the NCO + NO Reaction into N2O Between 1100 and 1400 K.
	Adroit Systems, Bellevue, WA

	Kinetic Modeling of Toluene and 1,1,1-Trichloroethane
Cool Malara 1 (MC 1006)	Thermal Decomposition.
Craig Molseed (MS, 1996)	
	Brown and Caldwell, Seattle, WA
	Self-Cleaning Adsorption System for Dilute, Contaminated
Gerald Berg (MS, 1997)	Air Streams.
	Adroit Research, Redmond, WA
	Mineral Aerosol Transformations occuring during Wood
Blake Chenevert	Waste Biomass Combustion.
(Ph.D., 1998)	
	Ramgen Power Systems, Bellevue, WA
	Identification of Rate-Limiting Reactions Associated with
David Going (MS, 1998)	HgCl ₂ Formation.
	Multi-Element Stream Tube Model of a Reburning Jet
Eric Davis (MS, 1998)	
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	Energy International, Bellevue, WA
	Application of Finite-Rate Mixing Models to Reburning
Character (Dh. D. 2000)	Application of Finite-Itale withing widders to Itebuming
Chong Cha (Ph.D, 2000)	
	Center for Turbulence Research, Stanford University
Daniel de Chymnau	An Experimental Heat Transfer Study of the Rotational
Brandon Shuman (MS, 2000)	Atherectomy Process for clearing Coronary Arteries.
(1415, 2000)	
	Boston Scientific, Redmond, WA
	Mercury Transformations and Capture by Alkali Aerosol in the
Rebecca Sliger	Post-Flame Regions of Pulverized Coal Combustion.
(Ph.D., 2001)	
	Foouthy, Highling College, Dec Maines, 1974
	Faculty, Highline College, Des Moines, WA
Margaret Wheeler	Modeling and Optimization of Heat Management in a Multi-Staged Solid Oxide Fuel Cell System
(MS 2001)	Main Stagod Golid Gyldo i doi Goli Gystolli
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	On world tour
	The Conditional Moment Closure Method for Modeling Lean
Scott Martin (Ph.D., 2003)	Premixed Turbulent Combustion
	Ford Motor Company
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