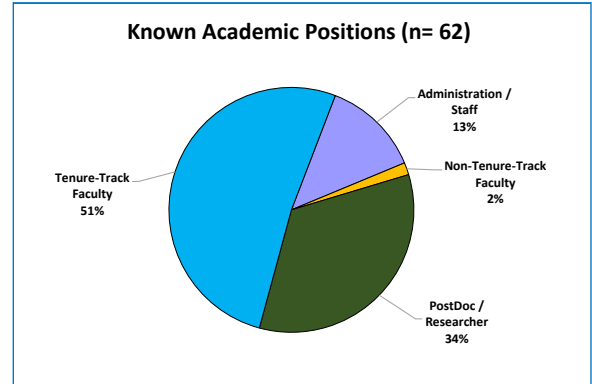
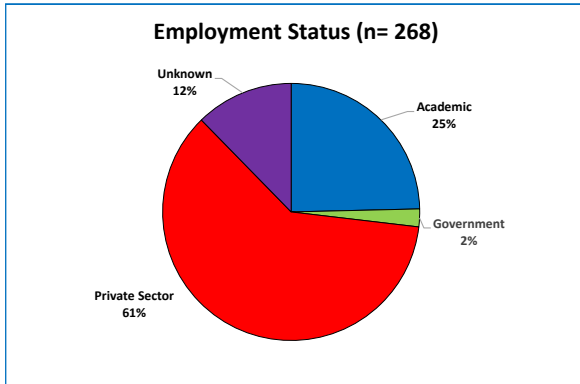
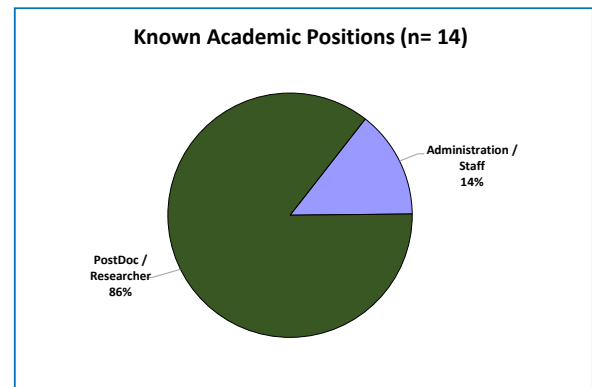
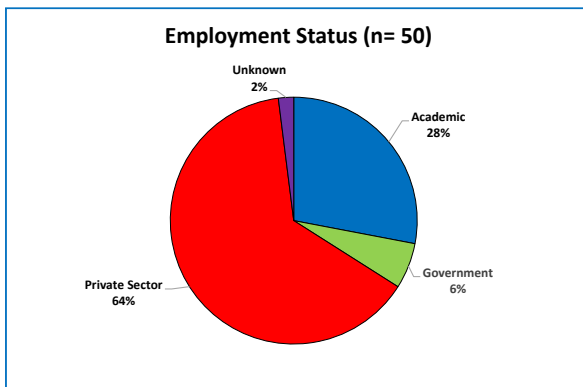


DOCTORAL ALUMNI EMPLOYMENT

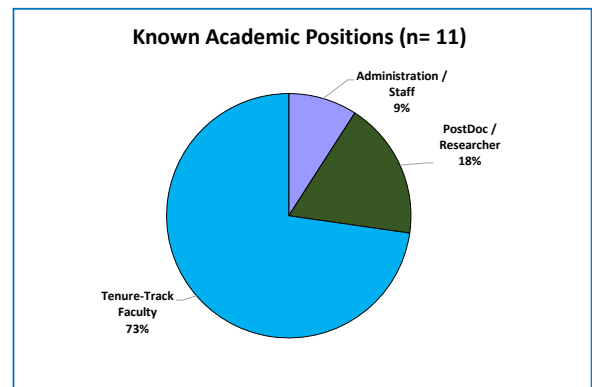
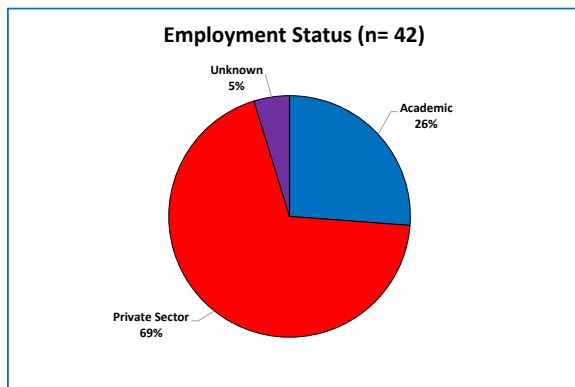
All doctoral alums



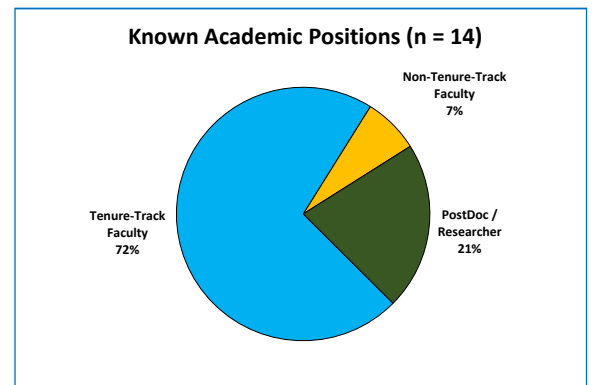
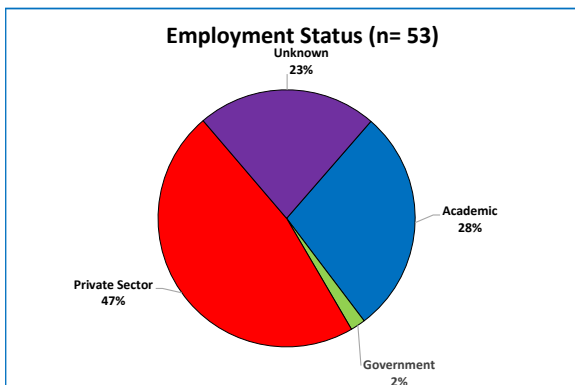
2 - 6 years since graduation



11 - 15 years since graduation



21 - 35 years since graduation





Chemical Engineering Graduate Degree Program

Employers of Chemical Engineering doctoral alumni

3M Company	Garmor, Inc	Portland State University
ABB Corporate Research	GE Global Research	Private Biotech Co.
Abbott Vascular	Genentech	Private Technology Company
AbbVie	General Electric	Proctor & Gamble
Adimab, Inc.	General Monitors	Raytheon
ADS Maroc	Georgia Tech	Renewable Energy & Airport Management
AkzoNobel	Geosyntec Consultants	Rensselaer Polytechnic Institute
Alcon, a Novartis Company	Givaudan	Rolls-Royce
Allergan Medical	GLOBALFOUNDRIES	RTP Company
Amgen	Greenyug, LLC	San Jose State University
Amy Tezel Regulatory Consulting	GRT, Inc.	Segetix
Animas Corp., a Johnson & Johnson Co.	Harvard University	Shell Oil Company
Apple Inc.	Hercules	Siemens
Applied Materials	Hewlett-Packard	SimSci
Applied Microdevices	Honeywell International	Skyworks Solutions, Inc.
ARA	Hotwire	SM&A
ARC Energy	Howard University	Solexant
Archimedes - Healthcare Modeling	Idaho National Laboratory	Stanford University
Argonne National Laboratory	IETek - Integrated Engineering Technologies	Sybron Dental Specialties
Army Research Laboratory	INOvX	Synopsys
AstraZeneca R&D	Intel Corporation	TaylorMade-Adidas Golf
Asylum Rearch, an Oxford Instrucments Co.	iPierian	Tennessee Technological University
Bank of America	IQE	Texas A&M
Barclays	Isis Pharmaceuticals	The Clorox Company
Bend Research	Japanese Science & Technology Agency	Theranos
Benladin Construction	Johnson & Johnson Consumer Co.	Tioga Research
Boeing Co.	Johnson Controls	Total E&P
Bonfiglioli	KOR Electronics	Toyon Research Corporation
Bucknell University	Korea Advanced Institute of Science and Tech- nology	Toyon Reserch
Buhler	Korea University	Transfer Devices
Calera, Inc.	Laboratoire de Physique Statistique de l'Ecole Normale Supérieure	Unilever Research Co
California Council on Science and Technology	Lam Research Corp.	Universidad Nacional del Litoral (UNL)
Carnegie Mellon University	LanzaTech	University of Alberta
Charter School of Wilmington	Lawrence Livermore Center for Micro Research	University of Arizona
Chevron Phillips Chemical Co.	Lawrence Livermore National Laboratory	University of California, Berkeley
Chung Yuan Christian University	Local Venture Capitalist	University of California, Davis
City College of New York	Los Alamos National Laboratory	University of California, Irvine
Civitas Therapeutics	Massachusetts Institute of Technology	University of California, Santa Barbara
Clarkson University	MBA Polymers	University of Colorado at Boulder
Clorox Co.	McKinsey & Company	University of Florida
CNRS	Micron Technology	University of Houston
Colorado School of Mines	Monash University	University of Massachusetts
Cooper Vision	Monsanto	University of Massachusetts-Amhearst
Corporate Affiliates Program	NASA	University of Minnesota-Duluth
Craic Technologies	National Renewable Energy Laboratory	University of New Mexico
Dow Chemical Co.	National Science Foundation	University of South Florida
Dow Oil & Gas	National Taiwan University	University of Texas at Austin
Drexel University	Naval Research Laboratory	University of Wisconsin
DSM Ahead Materials Sciences	NEA	Urbian Electric Power
DuPont	Northeastern University	US Army Medical Research Institute
École Polytechnique Fédérale de Lausanne	Oak Ridge National Laboratory	UTC Power/Fuel Cells
Electric Power Research Institute	Ohio State University	Valspar
Energy Storage Technologies	OmnioX, Inc.	Vmware
Evonik Degussa	OSI Software	W.L. Gore & Associates
Exponent Failure Analysis Associates	Peabody Energy	Weyerhaeuser
Exxon Mobil	Plastika Kritis	Worcester Polytechnic Institute
Flinder Services Limited		Wyatt Technology
Fuji Xerox		