PHYSICS ALUMNI INFORMATION

The College of New Jersey

We continuously update our alumni database, please e-mail (ochoa@tcnj.edu) us your current e-mail address and information.

(Note: Students with an asterisk (*) graduated the fall of the previous year.)
(Students with two asterisks (**) graduated in August or December of that year)

	YR	NAME	GRADUATE DEGREE / INSTITUTION And/Or LAST KNOWN EMPLOYMENT
418	23	Balas, Tyler	Lockheed Martin
417	23**	Feliz, Julissa	
416	23**	Fougnies, Etienne	
415	23	Green, John	Lockheed Martin
414	23	Hausman, Jacob	
413	23	Howarth, Mel	
412	23	Johnson, Sean	
411	23	Khayyat, Sami	High School
410	23	Lipari, Nicholas	
409	23	Maul, Alexis	High School
408	23	McDonald, Shane	
407	23	Mohring, Katie	
406	23**	Moncayo, Nathan	
405	23	Nater, Christopher	
404	23	Neubauer, Brennan	
403	23	Piper, Vincent	
402	23	Potter, Sean	High School
401	23	Pyontek, Nicholas	University of Delaware
400	23	Sabatino, Aniello	
399	23	Stourton, Alex	
398	23**	Waitz, Addison	
397	23	Wickenden, Pierce	

396	23	Zaki, Mumina	
395	22	Askew, John	Physics Teacher at Hillsborough High School, NJ
394	22	Betts, Robert	
393	22**	Beyers, Colin	
392	22**	Burozski, Edward	SDG Group Consulting
391	22	DeChiara, EmilyAnn	Analyst at Urban Science, NJ
390	22	Donohue, Stephen	
389	22	Ely, Katherine	Physics Teacher at Burlington City High School, NJ
388	22	Gallardo, Mario	M.S. Program in Medical Physics, University of Pennsylvania.
387	22	Kelly, Emily	Private Sector
386	22	Mahoney, John	Ph.D. Program in Physics, University of Rochester, NY
385	22	McMullan, Mary	Ph.D. Program in Physics, University of Rochester, NY
384	22**	Minick, Joshua	
383	22	Moebius. Kira	Physics Teacher
382	22	Ortega, Anthony	Level I Laboratory Technician/Analyst at SGS, NJ
381	22	Parisi, Elizabeth	Physics Teacher at Clifton High School, NJ
380	22**	Rall, Mary	
379	22	Stepanoff, Sofia	Ph.D. Program in Physics, Georgia Institute of Technology
378	22	Tertulien, Maria Jose	Associate Professional Staff I, John Hopkins University Applied Physics Lab
377	22	Tishbi, Krupaben	Engineer III, Hardware Design at Sirius XM, NJ MS Program in Electrical Engineering at Drexel University
376	22	Vapsva, Dominick	Ever Ready Group, NJ.
375	22	Viggiano, Caitlin	MAT Program in Urban Education, TCNJ
374	21	Andreula, Zachery	Ph. D. Program in Physics, University of Delaware
373	21	Barry, John	Ph. D. Program in Astrophysics, Drexel University, PA
372	21	Cafiero, Alex	Physics Teacher at Rumson-Fair Haven High School, NJ
371	21	Carella, Marianna	Intern – Burlington City H.S. MEd Urban Education (2022)
370	21	Clooney, James	Modeling and Simulation Analyst, Lockheed Martin M. S. in Mathematical Modeling, University of Limerick, Ireland (2023)
369	21	Corbett, Dylan	Physics Teacher at Northern Burlington High School
368	21	Devane, Noah	Certain Teed LLC

367	21	Dorman, Emily	
366	21**	Dry, Elizabeth	Physics Teacher at Rumson Fair Haven Regional High School, NJ
365	21	Fox, Alexander	Ph. D. Program in Photonics, ECE Department, University of Delaware
364	21	Fu, Jarod	
363	21	Jakuback, Christopher	Data Science Consultant at Deloitte Consulting, NY
362	21	Kaur, Simran	Ph.D. Program in Astronomy, University of Virginia
361	21	Khoudary, Elissa	M.S. Program in Medical Physics, University of Pennsylvania
360	21	Martinez, Jordan	Ph. D. Program in Mechanical Engineering, University of Rochester, NY
359	21	Mayhew, William	Laboratory Technician at iATL (Environmental Services), NJ
358	21	Masia, Giovanna	Hydrographic Survey Technician, US Army Corps of Engineers, NJ
357	21	Meskin, Nicole	Physics Teacher at Nottingham High School, Hamilton, NJ
356	21	Morales Arias, Javier	Ph. D. Program in Astrophysical Sciences (Plasma Physics Program), Princeton University, NJ
355	21	Oizumi, Kazumasa	Self-employed
354	21	Patten, Nikhil	Ph. D. Program in Physics and Astronomy, University of Wyoming
353	21	Tarantino, John	
352	21**	Titus, Ryan	
351	21	Wittig, Jake	
350	20	Aschoff, Ryan	Ph. D. Program in Mathematics, University of California - Riverside
349	20	Bookwalter, Hailey	Physics Teacher at Rancocas Valley Regional high School
348	20	Carusone, Carmen	Physics Teacher at Madison High School, NJ
347	20	Conwell, Robert	M.S. Program in Optics and Photonics, CREOL, University of Central Florida, Orlando
346	20	Glantzberg, Allison	Associate Professional Staff II, Johns Hopkins University's Applied Physics Lab - Space Control Applications M.S. Program in Engineering Physics/Applied Physics, John Hopkins University, MD
345	20	Juliano, Nicholas	Ph. D. Program in Physics, Michigan State University
344	20	Lovenduski, Christopher	University of Virginia Center for Applied Biomechanics M.S. Program in Materials Science, University of Florida
343	20	Lynn, Aaron	M. S. Program in Atmospheric Sciences, Texas Tech University, TX
342	20	Nazarov, Alexander	
341	20	Picklo, Shannon	Physics Teacher at Hillsborough High School MAT in Urban Education, TCNJ (2021)

340	20	Reynolds, Cynthia	M. Ed. in Urban Education Program, TCNJ
339	20	Springstead, Shannon	Office Administrator, John Springstead Construction, LLC, NJ
338	20	Stassi, Joseph	Systems Engineer-Integrated Mission Systems at L3Harris Technologies (PA)
337	20	Steinberg, Aaron	
336	20	Tusay, Nicholas	Ph. D. Program in Astrophysics, Penn State University, PA
335	20	Wagner, Robert	Physics Teacher at Lenape Regional High School M.A.T. in Urban Education, TCNJ (2021)
334	20*	Yampolsky, Gregory	Data Scientist at Connective Rx, NJ M. S. Program in Data Science, Stevens Institute of Technology
333	19	Bolle, Nicholas	Senior Data Scientist at CarMax M.S. in Mathematics, Ohio State University, Columbus, OH (2022)
332	19	DaSilva, Nicholas	Laboratory Technician I, GENEWIZ – Brooks Life Sciences Company, NJ
331	19	Eighossain, Geena	Systems Engineer at Lockheed Martin, NJ M. S. Program in Applied Mathematics, John Hopkins University, MD
330	19	Masiuk, Stefan	Ph. D. Program, Drexel University, Philadelphia, PA
329	19	Miner, Bryan	Physics Teacher at Robbinsville High School
328	19	Reed, Ian	Ph. D. Program in Physics, University of Nebraska-Lincoln, NE M.S. Physics, University of Nebraska-Lincoln, NE (2022)
327	19	Roda, Amrin	
326	19	Schiltz-Rouse, Yahya	
325	19	Schuh, Terrance	Data Scientist at Radwell International M.S. in Geosciences, Princeton University, NJ (2022).
324	19	Staskiewicz, Samantha	Science Education Analyst, Division of Undergraduate Education NSF M. S. in Meteorology and Atmospheric Science, Penn State University-College Park (2021)
323	19	Syetta, Jake	M.S. Program in Physics, City The City College of New York
322	18	Barrie, Kyle	Ph. D. Program in Biochemistry and Molecular Biophysics, University of Pennsylvania, PA Analytical Development Chemist at Hovione, East Windsor, NJ
321	18	Braverman, William	Ph. D. Program in Physics and Astronomy, Louisiana State University, LA
320	18	Fields, Matthew	Ph. D. Program in Physics and Astronomy, University of North Carolina – Chapel Hill, NC
319	18	Fury, Rachel	Intern – Smithsonian Museum
318	18*	Horna, CarriEve	Physics High School Teacher – Toms River
317	18	Hurler, Kevin	Reporter and Video Host at Gizmodo, NJ M.S. Geology (Geoscience Education), University of South Carolina (2020)
316	18	Levine, Daniel	Physics High School Teacher
315	18	Meskowitz, Micah	Ph. D. Program in Physics, Lehigh University, PA

314	18	Naumann, Nicolas	Physics High School Teacher
313	18*	Piela, Robert	Applications/Design Engineer, U.S. Radar, Morganville, NJ
312	18	Sureshkumar, Krishna	Private Practice: Dental Cosmetic Concepts DDS, New York University College of Dentistry (2022)
311	18	Trippiedi, Andrew	MD Program at Hackensack Meridian School of Medicine at Seton Hall University
310	18	Youssef, Tiffany	DMD Program at Rutgers School of Dental Medicine, Newark, NJ
309	17	Bandamede, Manisha	
308	17	Boaggio, Katie	ORISE Fellow – EPA, NC M. S. in Atmospheric Sciences and Meteorology - North Carolina State University (2019)
307	17	Campos, Benjamin	Optical Coating Technician at Edmund Optics, NJ
306	17	Clyne, Kristen	Technology Architecture Delivery Senior Analyst, Accenture, Boulder, CO
305	17	(Miner) Pirella, Kristen	Lead Project Engineer at In-Depth Engineering, MD
304	17	Kinsella, Peter	Staff Engineer, French and Parrello Associates, Wall, NJ
303	17	Osborn, Timothy	Intern at Fermilab, NY
302	17	Rosenman, David	Senior Business Analyst at Optum, PA
301	17	Santangelo, Brianna	Ph. D. in Physics Program, North Dakota State University, Fargo, ND
300	17	Sheth, Krishna	Financial Analyst at JP Morgan Chase & Co, Philadelphia, PA
299	17	Schnorr, Em	Ph. D. in Geophysics Program, University of California-Santa Cruz
298	17	Shirodkar, Shreyas	Resident Physician in Internal Medicine at West Virginia University M. D., Rutgers NJ Medical School (2020)
297	17	Sweet, Christopher	Product Engineer, Kearfott Corporation, NJ M. S. in Physics, University of Delaware (2019)
296	17	Weiss, David	Lead Data Scientist at Prudential Financial, NY Data Scientist and Quant Analyst Point 72, Stamford, CT
295	17	Wesley, Shanon	Science Teacher at Robbinsville High School
294	17	Wilson, Ryan	Optical Engineer at Qubitekk, Inc., Boulder, CO Ph. D. Physics, University of Colorado – Boulder (2022) M. S. in Physics, University of Colorado (2021)
293	17	Witkowski, Edmund	Ph.D. Physics Program - University of California - Irvine
292	16	Avenoso, Joseph	Optical System Engineer, CACI International Inc. Ph. D. in Physics (Ultrafast Spectroscopy) - University of Delaware (2022)
291	16	Ballaera, Corrado	Resident Physician, DO Touro College of Osteopathic Medicine (2021) M.S. Interdisciplinary Studies in Biological and Physical Sciences, - Touro College of Osteopathic Medicine (2017)
290	16	Bancroft, Lucas	Private sector, NJ
289	16*	Bernal, Kevin	NDT Technologist, Advance Infrastructure Design, Hamilton, NJ

288	16	Carriere, Lance	Long term substitute teacher at Montville Township, NJ
287	16	Caron, David	Post-Doctoral Research Associate at Princeton University Ph. D. in Plasma Physics, West Virginia University, Morgantown (2021).
286	16	Combs, Cody	Bioinformatics Scientists at Illumina Inc., San Diego, CA Ph.D. Physics (Chemical and Materials Physics) – University of California Irvine, CA (2022)
285	16	Cooper, Pierce	M.D. Program
284	16	Cotton-Martin, Jaylond	Visions Solution Engineer at Edmund Optics, NJ
283	16	Dalafave, Rachel	J.D./Ph.D. in Law and Economics - Vanderbilt University (2022)
282	16	Drexinger, Matthew	
281	16	Dunn, Patrick	
280	16	D'Urbano, Gabrielle	Director, Marketing Analytics at Freedom Mortgage, Mt. Laurel, NJ
279	16*	Eisenberg, Mark	Certified Expert on Duchenne Muscular Dystrophy – Writing a book Creator and Webmaster at DuchenneTalk, PA
278	16	Freschi, Nic	Senior Associate at Gabel Associates, Inc., Highland Park, NJ
277	16	Guth, Joshua	Software Startup
276	16	Holsten, Matthew	Physics Teacher, Highstown High School
275	16	Lin, Johnny	Physics Teacher, North Highlands High School
274	16	Maciolek, Stefan	Statistical Data Analyst at Educational Testing Service (ETS) M.S. Statistics, Rutgers University (2020)
273	16*	Moore, Chris	Physics Teacher, North Arlington HS, NJ
272	16	O'Connell, Erin	Physics Teacher, Keyport High School, NJ
271	16	Bancroft (O'Connor), Kelly	Staff Scientist at SciTec, NJ
270	16	Olear, Kellie	Medical Physicist at Redeemer Health (PA) M.S. in Medical Physics, Penn Medicine - University of Pennsylvania Health System (2018)
269	16	Parmar, Amrit	
268	16	Pauls, David	Director of Curriculum Development at Ivy Experience, Philadelphia, PA
267	16	Shah, Meehir	Resident Physician MD Rutgers New Jersey Medical School (2020)
266	16	Shangle, James	HS Physics Teacher
265	16	Viducic, Tyler	Ph.D. Physics Program, Old Dominion University M.S. Physics, Old Dominion University (2021).
264	15*	Bruccoleri, Andrew	Data Analyst, Friendsy Inc
263	15	Balevski, Christian	Director, Entrepreneurship Program, The Frisch School, Paramus, NJ Founder & CEO at Knowledgine

262	15	Caruso-Gilbert, Marianna	AP Physics 1 and College Prep Physics Teacher, Hopewell Valley Central High School, NJ M. S. Ed. Science Teacher Education, Temple University (2018)
261	15	Daoud, Ryan	M. D. Program – Rutgers New Jersey Medical School
260	15	Miller, Andrew	Postdoc at UCLouvain – Université catholique de Louvain and PhD in Physics, Sapienza Università di Roma (2019) Ph. D. in Physics, University of Florida (2019)
259	15	Montalbano, Michael	Modeling Analyst (Data Science on Weather Sets), Lockheed Martin M. S. in Data Science and Analytics, University of Oklahoma (2021) M. S. in Physics, South Dakota School of Mines and Technology (2018)
258	15	Nemes, Daniel	Ph. D. Program in Physics, Yale University
257	15	Ng, Edward	
256	15	O'Connor, James	Physics Teacher, Harrison High School, Colorado
255	15	Omiunu, Ariel	Hospital Resident at Yale School of Medicine M.D. Rutgers NJ Medical School (2022)
254	15	Pollack, Maxwell	Ph. D. Program in Astrophysics, University of Wisconsin, Madison
253	15	Singh, Amit	Technical Support Analyst at Scotiabank M. S. Computer Science, Pace University (2018)
252	15	Steinkercher, Ryan	Logistics Team Member at Target, NJ
251	14	Benigno, Joseph	Staff Engineer and Scientist, Booz Allen Hamilton, VA First Lieutenant at Army National Guard, NJ
250	14	Betz, Andrew	Physical Scientist, Pearl Harbor Naval Shipyard & IMF, Hawaii Investigator, FDA, San Francisco
249	14	Billmers, Harrison	M.S. Robotics Institute, Carnegie Mellon University (2017)
248	14	Brauburger, Jan	Project Manager at E.O.N., Munich, Germany M.S. in Renewables and Environment, University of Freiburg (2017)
247	14	Calafut, Victoria	Post-Doctoral Fellow, Canadian Institute for Theoretical Physics Ph. D. in Astrophysics, Cornell University, NY (2021)
246	14	Chen, Christopher	
245	14	Chiusano, Jeffrey	Physics Teacher, Piscataway High School, NJ M. A. in STEM Education, Rowan University (2015)
244	14	Conklin, Melissa	Physics Teacher, Kinnelon High School, NJ
243	14	Cooley, Adam	
242	14	Crampton, Melanie	Physics Teacher, Mt. Olive High School, NJ
241	14	Cumiskey, Adam	IOS Developer, Wink, Inc.
240	14	DiPaolo, Michael	
239	14	Erickson, Nicholas	Research Scientist, Southwest Research Institute, Boulder, CO Ph.D. in Astrophysics, University of Colorado Boulder (2021)

238	14	French, Zachary	Bookkeeper, ShopRite Supermarkets
237	14	Friedfeld, John	Process Engineer, TRUMPF, Farmington, CT
236	14	Ghassemi, Raha	Interaction Designer – Google, San Francisco, CA Masters of Fine Arts, Design and Technology, Parsons School of Design, NY (2017)
235	14	Gonzalez-Silva, David	Physics / Anatomy and Physiology / Oceanography Teacher, Jonathan Dayton High School, NJ
234	14	Ingram, Walter	Physics Teacher at Hunterdon Central Regional High School
233	14	Jean-Phillipe, Stacy	Teach back Coordinator - Instructional Recruitment and Training at Trilogy Education, NY Certificate – Full Stack Web Development, Rutgers University (2018)
232	14	Leahy, Cory	
231	14	Mansoor, Sana	Master's in Medical Physiology, Case Western Reserve University (2016)
230	14	McLoughlin, Michael	Ph. D. Program
229	14	McSweeney, Robert	
228	14	Nayee, Bhavini	Healthcare Data Analyst at New York eHealth Collaborative Metuchen, NJ M. S. in Data Science, New Jersey Institute of Technology (2018)
227	14	Nowak, Dawid	
226	14	Oliff, Zachary	Student Clerkship Coordinator, PGY-2, St. Joseph's Regional, Patterson, NJ D. O. New York Institute of Technology College of Osteopathic Medicine (2018)
225	14	Revalski, Mitchell	NSF Graduate Research Fellow Ph. D. in Astrophysics, Georgia State University (2019)
224	14	Rhodes, Will	Principal Application Architect, Independent Pharmacy Alliance, NJ
223	14	Santisi, Anthony	Internal Medicine Resident at UPMC, Pittsburgh, PA M. D. Cooper Medical of Rowan University (2018)
222	14	Sardo, Daniel	
221	14	Tsung, Ronald	Physics Teacher at Somerville Public Schools (NJ)
220	14	Wijkowski, Michael	Physics Teacher
219	13	Anderson, Allyson	Senior Associate Regulatory Operations at Alvogen, NJ
218	13	Debliek, Megan	Physics Teacher, Livingston High School, NJ
217	13	Di Lorenzo, Paolo	Mobile Engineer, iOS Developer at Backbase, Atlanta, GA M. S. in Physics, University of New Mexico (2015)
216	13	Field, Shaun	Researcher and Project Manager at Knology, Columbia University, NY M. A. in Climate & Society from Columbia University.(2015)
215	13	Fuller, Margaret	MD/PhD in Molecular Physiology, University of Iowa (2021)
214	13	Hoque, Quazi	Data Engineer at Dun & Bradstreet, Boston, MA

213	13	Jardel, Melissa	Program Manager, Implementation at Density, San Francisco, CA
212	13	Kanoc, Matthew	Software Engineer, Datacolor, NJ
211	13	Lenehan, John	Full Stack Software Engineer, Information and Technology Services, NY
210	13	Moody, Kayla	Physics Teacher
209	13	Nelson, Dacoda	Principle Analyst at Special Circumstances Consulting, Portland, Oregon
208	13	Raymond, Eli	Senior Consultant at Namely, NY
207	13	Ryan, Kerry	Operations Geologist, ExxonMobil, Houston, TX Ph. D. in Geosciences, Penn State University, PA (2018)
206	13	Spector, Kayla	Physician Assistant at Tallahassee Neurology Specialists M. S. Physician Assistant, Nova Southeastern University (2017) M. S. Medical Lab Science, Thomas Jefferson University, PA (2014).
205	13	Wisnewski, Kelly	Gymnastics Coach, Oakdale, MN M.S. Forensic Science, University of Florida (2017)
204	12	Brunner, Kelsey	Research Engineer at SRI, Ann Arbor, MI Ph. D. in Oceanography, Chemical, and Physical Sciences, Stony Brook University, NY (2019) M.S. in Oceanography, University of Delaware (2014)
203	12	Cardena, Brett	Radar Systems Engineer - Lockheed Martin, NY M. S. Engineering, Microelectronics and Photonics, Stevens Institute of Technology, NJ.(2014)
202	12	Cooper, Christopher	M.A. Mathematics, Rowan University (2016)
201	12	Dybus, William	Ph. D. program, Colorado State University
200	12	Erickson, Michael	Postdoctoral Researcher at Lawrence Livermore National Laboratory Ph. D. in Physics, Nonlinear optics, Lehigh University, PA (2018)
199	12	Godfrey (Giorla), Paige	Member Engineering Staff - Systems Engineer at Lockheed Martin Ph. D. in Physics, City University of New York (2017)
198	12	Grippaldi, Joseph	Project Manager/Environmental Geologist, Salem Engineering, Pomona, CA
197	12	Hu, Fimy	M. S. in Software Engineering, New Jersey Institute of Technology (2015)
196	12	Iqbal, Zohaib	Assistant Professor, Dept. of Radiation Oncology, University of Texas Southwestern, Dallas, TX Ph. D. in Biomedical Physics, UCLA (2017)
195	12	Kellar, Steven	
194	12	Kim, Edward	Clinical Pharmacy Technician at EmpiRx Health, Fort Lee, NJ
193	12	Kulkarni, Tanya	Business Analytics Manager at Actelion, San Francisco, CA
192	12	Lavelle, Erik	Engineering Laboratory Technician (MMN1) at US Navy Ballston Spa, NY
191	12	Noonan, Anthony	Associate Attorney at Fox Rothschild, Lawrenceville, NJ J. D. in Intellectual Property Law, Hofstra University, NY (2015)
190	12	O'Dell, Thomas	Physics Teacher, Hanover Park High School, NJ
189	12*	Rosales, Justin	Official at Intercollegiate Tennis Association, Dumont, NJ
188	12	Shenouda, Mina	M. D. Rutgers NJ Medical School (2017)
187	12	Silano, Daniel	Director & Actuary at Prudential Financial, Fort Myers, FL
186	12	Sobczak, Robert	M.S. in Physics, University of Florida (2014)
185	12	Starr, Julian	Manager, Corporate Strategy at Procore Technologies, NY M.S. in Physics, University of Illinois-Chicago (2014)

184	12	Vanadia, Sean	Software developer, freelance M. A. Secondary Ed. and Teaching, The College of New Jersey (2013)
183	12	Zabel, Stephanie	Physics Teacher, East Brunswick High School, NJ
182	11	Beatty, John	Physics Science teacher, Northern Highland regional School District, NJ
181	11	Billings, Michael	Private Sector
180	11	Bohler, Ryan	Technical Writer for a Space Situational Awareness group at MIT-Lincoln Laboratory MBA Rowan University, NJ (2016)
179	11	Gilroy, Kyle	Applications Engineer at Vision Research - Phantom High-Speed Imaging, Wayne, NJ Post-Doctoral Fellow, Georgia Institute of Technology Ph. D. Engineering, Temple University (2015)
178	11	Gotthardt, Noelle	E-Crime Investigations, San Francisco, CA
177	11	Lin, Cindy	US Air Force Joint Base McGuire-Dix-Lakehurst Ph. D. in Physics, Drexel University, PA (2018) M.S. in Physics, Drexel University, PA (2014)
176	11	Merali, Aliya	Project Manager, Online Programs at Flatiron School, Denver, Colorado M. S. Applied Urban Science and Informatics, NYU Center for Urban Science and Progress (2014)
175	11	Petriman, Alexandra	M. S. Environmental Science New Jersey Institute of Technology (2013)
174	11	Prisco, Gregory	M. S. Medical Physics, University of Pennsylvania (2013)
173	11	Reali, Russell	Instructor at Rockville Climbing Center
172	11	Riviere, Yanique	Registered Nurse at Atrium Health & Senior Living Associate of Science – AS, Registered Nursing/Registered Nurse Rowan College at Burlington County
171	11	Schmidt, Christian	Senior Developer at Verisk Analytics M.S. Computer Science , NJIT (2013)
170	11	Stine, Cynthia	Physical Science Teacher, Clearview Regional High School, NJ
169	11	Zimmerman (Torpey), Megan	Product Manager at Verisk Extreme Event Solutions, NJ Ph. D in Geology, University of Florida, FL (2016)
168	11	Warner, Ashley	Physics Instructor, Montclair State University M. A. T. Montclair State University (2015) M. S. in Meteorology, Penn State University (2014)
167	10*	Gallagher, Shane	Electronics Engineer at US Army CERDEC, MD Master in System Engineering Program, Stevens WebCT
166	10*	Jelly, Evan	Optical Systems Scientist at Lumedica, NC Ph. D. in Biomedical/Medical Engineering, Duke University (2022) M. S. in Biophotonics, Cardiff University (2012)
165	10	Jones, Darrick	Ph. D. in Physics, Rutgers University, New Brunswick, NJ (2015)
164	10	Kibala, Kevin	Physics Teacher, Pascack Valley High School, NJ
163	10*	Kleinman, Shari	Ensign in the US Navy, Pensacola, FL.
162	10	Lopez, Alexander	Ph. D. in Oceanography Program, Rutgers University Masters in Education, TCNJ (2011).
161	10	Reardon, Paul	OEM Sales Rep, Edmund Optics, Barrington, NJ
160	10	Rendleman, Justin	Post-Doctoral Associate at The Rockefeller University Ph. D. in Biology at NYU (2020)
159	10*	Rooney, Francis	Research Assistant, Princeton University

158	10	Tong, Corey	The Mount Sinai Hospital M. D., Robert Wood Johnson Medical School, NJ (2014)
157	10*	Tymofyeyeva, Ekaterina	Signal Analysis Engineer at NASA Jet Propulsion Laboratory, Pasadena, CA Ph. D in Geophysics, University of California San Diego, CA (2018)
156	09	Antrobus, Edward	Traffic Control Supervisor at Northern Colorado Traffic Control Inc, Greeley, CO
155	09	Bones, Megan	High School Physics Teacher, NJ
154	09	Carroll, Brianna	Science Teacher, Arthur P. Schalick High School - Pittsgrove Township School, NJ
153	09*	Craven, Timothy	Senior Research Fellow at University of Washington Ph.D. in Biology, Chemistry and Computational Peptide Design NYU (2016) M.S. in Molecular Bioinformatics, Georgetown University, Washington D.C. (2010)
152	09	De Los Angeles, Shawn	High School Physics Teacher, NJ
151	09	Jones, Frank	Research Scientist Staff at Lockheed Martin, King of Prussia, PA Ph. D.in Computational Biophysics, Drexel University. Philadelphia, PA (2015) M. S. Physics, Drexel University. Philadelphia, PA (2010)
150	09	Mensa-Kwao, Sarah	Registered Nurse IV (Progressive Care; Neuro-Telemetry;CVIMCU; Float Pool), Memorial Hospital Regional, Hollywood, FL B. S. Nursing, Felician College (2012)
149	09	Magee, Tim	Research Associate, Mathematics, King College London. Ph. D. in Mathematics, University of Texas-Austin.(2017) MS in Physics, University of Hamburg, Germany (2010)
148	09	Nagele, Scott	High School Physical Science & Advanced Chemistry Teacher, Deptford, NJ
147	09	Nieusma, Justin	Application Support Analyst 3 at Workforce Software, Pittsburg, PA M. S. Astrophysics, University of Michigan, Ann Arbor, MI. (2010).
146	09	Ning, Irene	Montclair Kimberley Academy M. Ed. Physics Education, Rutgers University (2015)
145	09	Ruggieri, Chaz	Assistant Professor of Professional Practice, Dept. of Physics and Astronomy and Office of STEM Education at Rutgers, NJ Ph. D.in Physics, Rutgers University, New Brunswick, NJ. (2016)
144	09	Sherman, Rachel	M. Ed., TCNJ (2019) Hunterdon Central Regional High School Physics Teacher, Flemington, NJ
143	09	Smith, Erica	Post-Doctoral Researcher at Indiana University Physics Ph. D., Drexel University, Philadelphia, PA (2016)
142	09	Somers, William	Site Lead & Engineering Manager at n~ask, NJ M.S. Electrical & Computer Engineering , Rutgers University, New Brunswick, NJ (2011)
141	09	Uhrich, David	High School Physics Teacher, NJ
140	09	Westenberger, Chris	Quantitative Analyst/Risk Modeler at Western Asset Management, CA Ph. D. in Mathematics, University of California at Davis (2015) M. S. in Physics, University of California at Davis (2010)
139	08	Bancer, Paul	VP Business Systems Manager at JP Morgan Chase Bank, DE
138	08	Bentzley, Brandon	Chief Science Officer and Co-founder at Magnus Medical, Burlingame, CA M.D./Ph. D. NeuroScience - University of South Carolina (2016)
137	08	Donovan, William	Optical Design Engineering, Thor Labs, Newton, NJ

136	08	DuBois, Ian	New Jersey Geological Survey
135	08	Hildebrand, Katelyn	Private Sector - Actuarial
134	08	Hvasta, Michael	Controls Scientist - Eos Energy Storage / Technical Consultant - Alkali Consulting LLC, Edison, NJ Ph. D. in Nuclear Engineering/Engineering Physics, University of Wisconsin - Madison (2013)
133	08	Konopka, Andrew	Camden Health System
132	08	Musumeci, Jessica	Ridge High School Science Teacher, Bernards Twp., NJ
131	08	Park, Robert	Private Sector
130	08*	Pennacchio,Christine	Children's Librarian at Saddle Brook Library Master's in library science, CUNY Queens College, NY (2012)
129	08	Talbot, Jared	Project Manager at Edmund Optics, NJ M. S. Optics/Optical Sciences, University of Arizona (2018)
128	08	Torres, Matthew	Physician at Lancaster General Hospital, Penn Medicine, PA MD General Practice, Penn State University, PA (2012)
127	08	Wetherington, Andrew	FAA Contractor at W. J. Hughes Technical Center, Atlantic City, NJ
126	08	Whitehead, Brian	Optics Quality Manager at Thor Labs, Newton, NJ
125	08	Williams, Joshua	Eastern Regional High School Physics Teacher, Voorhees, NJ
124	07	Colon, Knicole	Research Astrophysicist at NASA Goddard Space Flight Center Ph. D. in Astronomy, University of Florida (2012) M. S. in Astronomy, UF (2009)
123	07	Daniels, Benjamin	Ph. D. in Geography and Environmental Systems program, University of Maryland Baltimore County M. S. in Geology, Boston College, MA (2014)
122	07	DiNapoli, Jason	Judge Advocate at US Army, PA JD University of Notre Dame Law School, IN (2011)
121	07	Fischer, John	Ph.D. in Physics Ph. D., University of Pennsylvania (2015)
120	07	Gannon, John	Assistant Professor, Western Carolina University Ph. D. Forestry Hydrogeology, Virginia Tech (2014)
119	07	Grant, Andrew	Online Editor, Physics Today, Washington D. C. M. S. Science, Health, & Environmental Reporting, New York University, Manhattan, NY (2008).
118	07	Koval, Tim	Associate Investigator, OLED Research, Dupont, DE Masters of Applied Physics, University of Oregon (2011)
117	07	Richards, AJ	Associate Professor, The College of New Jersey Physics Ph. D. Rutgers University (2013) M. S. Physics, Rutgers University (2010).
116	07	Richman, Michael	Associate Data Scientist at Cadent, PA Physics Ph. D., University of Maryland (2015)
115	07	Wanger, Sarah	STEM Educator and Adjunct Professor, WebWise Tutors M. S. in Geoscience and Astronomy, West Chester University, PA. (2014)
114	06	Hummel, Kathleen	Masters in Teaching for Physical Science Program, Montclair State, NJ M. S. in Biochemistry and Molecular Physics, University of Pennsylvania, PA (2009)

113	06	Jedrzejczyk, Catherine	Research Scientist/Hydrogeologist at NJDEP M. S. in Geology, Temple University (2010)
112	06	Keagle, Joey	High School Physics Teacher, NJ
111	06	Kirkpatrick, Kelsey	Barnegat High School Physics Teacher, NJ
110	06	Litwinka, Kristen	Northern Valley Regional High School Physics Teacher, Westwood, NJ
109	06*	Mastrogiovanni, Sal	Senior Manager, Enterprise at ConvergeOne, NY
108	06	Ogin, Janice	High School Physics Teacher, Monroe, NJ
107	06	Ottens, Richard	Ph. D. in Physics, University of Florida, FL (2014) M. S. in Physics, UF (2009).
106	06*	Rahter, Bryan	Physical Therapist onsite at Google via Agile Physical Therapy, INC., San Francisco, CA Doctor of Physical Therapy (DPT), Thomas Jefferson University, PA (2017) M. S. Chemical and Physical Oceanography, Florida State University, Tallahassee, FL (2010)
105	06	Shnayder, Irina	Private Sector
104	06	Toner, Jonathan	Research Assistant Professor, University of Washington Ph. D.in Environmental Geochemistry, University of Washington, WA (2011)
103	06	Witte, Michael	Adjunct Assistant Professor of Science at Ocean County College Toms River, NJ M. S. in Physics, University of Tennessee Space Institute (2015) M. S. in Physics, Bowling Green State University, OH (2011).
102	05	Bazergui, Andrew	RF Systems Engineer at Orbital Sciences Corp., Dulles, VA M. S. in Telecommunications, George Mason University, VA. (2009).
101	05	Caden, Erica	Research Scientist, Laurentian University, Ontario, Canada Ph. D. in Physics, Particle Physics, Drexel University, PA (2013)
100	05	Cox, Kimberly	CD Fulkes Middle School Science Teacher, Round Rock, TX Exceptional Student Education and Reading Dual Degree Masters, University of Miami Fl (2009).
99	05	D'Amelio, Marcus	High School Physics Teacher, Lawrence Township, NJ
98	05	Hamilton, Clinton	Medical Physicist in the Radiation Oncology Department, St. Joseph's Hospital, Paterson, NJ M. S. in Biomedical Engineering (Specialization in Biomedical Physics) Stony Brook University, NY (2007)
97	05	Hayward, Scott	Engineer I, David Pollock Consultants, Aberdeen Proving Grounds, MD
96	05	Ippolito, Paul	Private Sector
95	05	McGovern, Daniel	Physics Teacher, Berkeley Heights High School, NJ M. Ed. in Integrative Science, Technology, Engineering, TCNJ (2020) MBA in Finance and Management, Rutgers University, NJ (2012)
94	05	Meigh, Steven	High School Physics Teacher, NJ
93	05	Refsdal, Brian	Software Engineer at Amazon, Menlo Park, CA Masters of Liberal Arts in Information Technology Program in Software Engineering, Harvard University Extension School, MA (2012)
92	05	(Talarowski) Elmes, Lindsey	Emergency Medicine Physician, Oviedo Medical Center M. D. Florida Atlantic University College of Medicine, Boca Raton, FL (2015) Master's in Education in Science Education, University of Central Florida (2009)

91	05	Voinier, Christopher	Laser Technologist, David Polluck Consultants, Aberdeen Proving Grounds, MD
90	04	Allonardo, Teri-Lynn	M. S. E. Program in Mechanical Engineering, Temple University
89	04	Bertinato, Christopher	Physics Ph. D. Program, Texas A&M University, TX M. S. in Physics, Texas A&M University, TX (2013)
88	04	Cantatore, Michael	Becton Regional High School in East Rutherford, NJ BA Mathematics Education, Physics Minor, TCNJ
87	04*	Chin, Jeffrey	Web-based business owner
86	04	Costantino, Daniel	Lecturer, Penn State University Physics Ph. D., Penn State University, PA (2009).
85	04	D'Amore, Frank	Mainland Regional High School Physical Science Teacher, NJ
84	04*	Evans, Jessica	Admissions/Financial Aid Counselor, DeVry University
83	04	Farley, Thomas	Masters of Sacred Theology, Boston University (2008) Masters of Divinity, Boston University, MA (2007))
82	04	Farnkopf Santillo, Morgan	Reference Librarian/ IT Specialist, Edison Main Public Library, NJ Master of Library Science and Information Studies, Rutgers University, NJ (2006).
81	04	Jenkins, Douglas	Manufacturing Engineer Optics at Thorlabs, Morristown, NJ M. E., Manufacturing Systems, Stevens Institute of Technology (2010)
80	04	McKittrick, Christopher	Masters of Arts - Substance Abuse & Chemical Counseling, The College of New Jersey, NJ (2006)
79	04*	Reilly-Hovey, Dana	Private Sector
78	04	Santillo, Richard	Business Operations Analyst at Pennsylvania Power & Light Co, Easton, PA M. S. in Physics, Lehigh University, PA (2006).
77	04	Verzella, Christopher	Private Sector
76	04	Welsh, Erin	Hamilton Township High School Physics Teacher, NJ
75	04	(Woods) Baker, Jessica	Stay at home Mom, AK Pyrotechnic Project Engineer, Picatinny Arsenal, NJ
74	03	Aiello, John	Private Sector
73	03	Carcich, Michael	Northern Valley Demarost High School, Physics Teacher, NJ
72	03	Esmond, James	District Leader, CVS Health, Philadelphia, PA
71	03	Holdbrook, Thomas	Assistant Professor of Pathology, Cooper University Hospital, NJ Physician-Chief Resident Pathology - Thomas Jefferson U. M. D., Thomas Jefferson University, PA (2007)
70	03*	Mack, Brian	Lenape Regional High School Physics Teacher, NJ
69	03*	Malatesta, Jason	Global Head of Partners and Alliances and Business Development, The Wall Street Journal, Trenton, NJ MBA Marketing, Management Sciences, Rutgers University-Camden, NJ (2007)
68	03	Qadri, Yawar	Assistant Professor of Anesthesiology at Duke University Health System Durham, NC MD University of Alabama at Birmingham, AL (2011). PhD in Cellular and Molecular Physiology UA at Birmingham(2010)
67	03	Strohmaier, Karl	Analyst Programmer. Goldman Sachs M. S. in Computer Science, University of North Carolina at Chapel Hill, NC (2005).
66	03	Trump, Anthony	High School Physics Teacher, NJ
65	02	Aaronson, Neil	Professor, Stockton College, NJ Physics Ph. D., Michigan State University, MI (2008)

			M. S., Electrical Engineering, Michigan State U. (2008)
			M. S., Physics, Michigan State University (2003)
64	02*	Altfield, Mike	Entrepreneur/Owner of Hunny Do Cake Pops, Seattle, WA
63	02	Arief, Michael	Market Risk Engineer, Barclays Investment Bank
			Masters in Quantitative Finance, Rutgers University, NJ (2009)
62	02	Bachmann, Andrea	Mathematics M. S. Program, Montclair State University, NJ
61	02	(Cooper) Miller, Alison	High School Physics Teacher, South Brunswick, NJ.
			M. A. in Counselor Education, TCNJ (2009).
60	02	Earley, Ryan	Tyco Telecommunications, Morristown, NJ
			MS, Geological Sciences in Geophysics, Rutgers University (2004).
59	02	Sanders, J. C.	Chair, Division of Science and Physical Education
			Assistant Professor of Physics, University of Science and Arts of Oklahoma,
			Ph. D. Physics, University of Connecticut, CT (2011).
			MS Physics, University of Connecticut (2007)
			MS, Mechanical/Aerospace Engineering, George Washington University
			(2004).
58	02*	Siering, Justin	Jackson Liberty High School, NJ
			M. A. Educational Technology, Ramapo College of NJ (2007)
57	02	(Sorrentino) Butkowski, Kristi	Sr. Staff Environmental Scientist with the Compliance and Permitting Group at T&M Associates, NJ
			M. S. in Environmental Science, New Jersey Institute of Technology (2004).
56	02	Van Gilson, Kyle	Physicist at SRA International Inc., NJ
55	01	(Angle) Seeley, Tiffany	High School Physics Earth Science Teacher, West Windsor, NJ
			Masters in Supervision Administration, Seton Hall University (2006).
54	01*	Basgil, Jaclyn	High School Physics Teacher, California
53	01	Crispino, James	Mathematics Ph. D. Program, SUNY
52	01	Perry, Jacqueline	Private Sector
51	01*	Schupsky, Dan	Outreach Specialist at The Philadelphia Water Department
			Master's Degree, Sustainability Studies, University of Pennsylvania (2014)
			Master's in Exercise & Sports Science Athletic Administration Program, TCNJ (2007)
50	01	Schwarz, Steve	High School Physics Teacher, NJ
49	01	Williams, Jocelyn	Nuclear Technician, Oyster Creek Nuclear Power Plant, NJ
48	01*	Wittman, Elizabeth	High School Physics Teacher, NJ
47	00	Angelozzi, Adam	Principal, Manalapan High School, NJ
			Doctor of Education - EdD at Rowan University, NJ (2014)
			M. A. Educational Leadership and Administration, Rider University (2006)
46	00	Brettell, Thomas	High School Physics Teacher, NJ
45	00*	Cahill, Brian	Research Physicist
44	00	Griswold, John	Physics Teacher, NJ
43	00	Kay, John	Homasote Company, Sales Engineer, Construction Specification Institute
42	00	Keat, Michael	Rahway High School Physics Teacher, NJ
41	00*	Lera, Eugene	Project Specialist Senior Staff at Lockheed Martin, Moorestown, NJ
			M. S. in Mechanical Engineering, Drexel University (2003)
40	00	Moscatello, Jason	Senior Algorithm Engineer/Physicist at Textron Systems, Hunt Valley, MD
			Ph. D. in Engineering Physics, Michigan Technology University (2010)
			M. S., William and Mary College (2002)
39	00	Platt, Douglas	Physics Teacher, NJ

38	00	Reno, Michelle	Princeton University Assistant vice president for operations for PPPL M. S. in Applied Physics, M. S. in Atmospheric & Space Science, University of Michigan (2004)
37	00	Thomas, Jeffry	Ph. D. in Physics , Rutgers University (2006) University of Surrey, Guildford, UK - Research Fellow
36	00	Vergara, Michael	Telecordia Technologies, Software Engineer, Piscataway, NJ
35	99	Benoit, Margaret	Program Director, National Science Foundation Ph. D. in Geosciences, Penn State University (2005)
34	99	Bucko, Dave	Coronado High School Physics Teacher, San Diego, CA
33	99*	Dorofy, Peter	AR/VR STEM Professional, Palmyra, NJ M. S. in Civil and Environmental Engineering, Rowan University (2017)
32	99	Griegal, Adrian	Unternehmensinhaber Griegal - DMC, Frankfurt, Germany
31	99	Pustai, David	Director of Technology Strategy and Intelligence at Lockheed Martin King of Prussia, PA Ph. D. in Electrical and Computer Engineering, University of Delaware (2004) M. S. in Electrical Engineering, University of Delaware
30	99	Simpliciano, Ernesto	Software Engineer, NJ
29	98	Blondo, Lorrie Jo	High School Physics Teacher, NJ
28	98	Mikel, Toli	Health Physics Technician, Radiation Science, Inc., Cranbury, NJ
27	98	Sarraiocco, Scott	MCSE Certification (2001) Director of Technology for the Absecon Public Schools Masters in Instructional Technology
26	98	Smith, David	High School Physics Teacher, NJ
25	98	Sprague, Laura	High School Physics Teacher, NJ
24	97*	Banyard, Charles	Physics High School Teacher, FL M. S., University of South Florida (2002)
23	97*	Hendrickson, Jeffrey	Director of Engineering, Retail Products, Horiba Scientific, NJ M.E. Engineering Physics, Stevens Institute of Technology (1999)
22	97	Hunter, Sean	Ohio State University
21	97	Klueg, Robert	Project Manager/Physicist, SRA International Inc. M. S., in Physics, Miami University of Ohio (1999)
20	97	Ziegler, Jill	Physics Teacher at Hamilton High School West, Hamilton, NJ M. S. in Physics, Northern Illinois University (1999)
19	96	Gentile, Michael	Instructor of Physics at Rutgers University M. S., Rutgers University (1998)
18	96	Handler, Joel	Director of Technology, Hillsborough Board of Education
17	96	Hermey, George	Fiber Optics Lab Manager, Lucent Technologies
16	96	McCracken, Paul	Vice President, Head of Medical Imaging at ICON plc, PA Ph. D. in Biomedical Engineering, Mayo Graduate School of Medicine (2004) M.S. Physics/Medical Physics, Wright State University, Dayton, Ohio (1998)
15	96	Morrow, Stephen	Aviation Systems Engineer, MH-60K/L Systems Integration Team, AMRDEC Army Helicopter Pilot, Army National Guard
14	95	Colaiacomo, Claudio	Regional Director, Elsevier Science (Europe) M.B.A. MIB Trieste School of Management, Italy (2013) M.S. in Optical Physics, Stevens Institute of Technology (1997)

13	95	Hastings, Victoria	
12	95	Samuels, Timothy	Acoustics Engineer, Olaf Acoustics, Dallas, TX M.S. Brigham Young University (1998)
11	95	Witkowski, Edmund	Software Designer, NJ
10	94	Forman, Todd	Private Sector
9	94	Pfeiffer, Michael	
8	94	Skilowitz, Alan	Telecommunications Design Engineer Power Engineers, CO
7	94	Skilowitz, Jennifer (Cahill)	Operations Manager, Siemens, Oregon M.S. Colorado School of Mines (1998)
6	94	Wagg, Eric	State Government Agency, NJ
5	93	Fowser, Lori	Clarinet and Saxophone Instructor at Clarinet and Saxophone Studio Master of Music, University of Maryland (2006)
4	93	Larkin, Douglas	Associate Professor at Montclair State University, NJ. PhD in Curriculum and Instruction at UW-Madison (2010)
3	93	McAlarnen, Ray	Assoc. Director Contract Language Development at Sanofi MBA, Professional Accounting, Rutgers University (1995)
2	93	Piccola, Richard	Lead Engineer, The MITRE Corp. (a DoD FFRDC) MSEE, Walden University (2004) M.S. in Physics, University of Delaware (1997)
1	91	Mocko, David	M.S. in Atmospheric Science, Colorado State Univ. (1994) SAIC at NASA Goddard Space Flight Center, Greenbelt, MD

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