*S. HESS LAB ALUMNI*

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **First Name** | **Last Name** | **Position** | **Dr. Hess’ Role** | **Outcome** |
| Francesca | Cella | Postdoc | Supervisor | Tenure Track Position, Department of Physics, **University of Pisa**, Italy |
| Nikki | Curthoys | Postdoc | Supervisor | Successful Postdoc, 5 publications in 5 years, **Lecturer at Wallongong University** |
| Manasa | Gudheti | Postdoc | Supervisor | Research scientist at **Vutara, Inc.**, in Salt Lake City, Utah |
| Johann | von Hase | Postdoc | Supervisor | Completed short postdoc, researcher in Heidelberg, Germany |
|  |  |  |  |  |
| Edward | Allgeyer | Ph.D. 2014 | Research Co-Advisor | Successful Ph.D.; Now postdoc at **Yale School of Medicine** |
| Philip | Andresen | Sr.Proj. | Research Advisor | Successful Sr. Proj, B.S. in Physics; works as data analyst for Hannaford |
| Seth | Bolduc | Sr.Proj., M.S. | Grad Advisor | Successful M.S. in Engineering Physics; **Working in aviation industry in Maine** |
| Eric | Breitbach | M.S. 2015 | Grad Advisor | technical support specialist at Hi-Techniques (www.hi-techniques.com). |
| Kristin | Gabor | Ph.D. 2013 | Grad Advisor | Successful Ph.D. in Functional Genomics;  Now Postdoc at **National Institutes of Health (NIEHS)** |
| Travis | Gould | Ph.D. 2009 | Grad Advisor | Successful Ph.D.; Postdoc at Yale; Now  **Tenured Assoc. Professor of Physics at Bates College** |
| Siyath | Gunewardene | Ph.D. 2011 | Grad Advisor | Successful Ph.D.; Postdoc at CNRS Grenoble, France; Now in **Tenure Track Position in Physics at University of Colombo** |
| Dahan | Kim | UG, M.S. 2013 | Grad Advisor | Successful B.S. and M.S.; Physics Ph.D. at  **University of Wisconsin** |
| Michael | Mlodzianoski | M.S. 2007, Ph.D.  2016 | Grad Advisor | B.S., M.S. at UMaine; Worked as Technician at Jackson Lab, **Yale University**.; Ph.D. in Physics 2016; Postdoc at Purdue University; Staff Scientist in Super-Resolution Microscopy at the Walter and Eliza Hall Institute, Melbourne, Australia |
| Andrew | Nelson | Ph.D. 2017 | Grad Advisor | Postdoc at **Weill Cornell Medical College** |
| Bryn | Nugent | UG, M.S.  2016 | Research Co-Advisor | Works at Draper Labs (MIT), Cambridge, Mass. |
| Andrew | Paradis | Ph.D. | Research Co-Advisor | On leave from Ph.D. Program |
| Matthew | Parent | Ph.D. 2020 | Grad Advisor | Successful B.S. and Ph.D. in Physics at UMaine,  Postdoc at **Marine Biological Laboratory**, Woods Hole, MA |
| Jaqulin | Wallace | M.S. 2020 | Grad Advisor | Research Position at **National Institutes of Health** |
| Francesca | Pennacchietti | Ph.D. | Grad Advisor | Postdoc at **KTH Royal Institute of Technology**, Stockholm, Sweden |
| Sarah | Stirling | Ph.D. | PhD Committee | Microscopist at **Harvard University** |
| Prakash | Raut | Ph.D. 2021 | Grad Advisor | Postdoc at **University of Virginia** |
| Jennifer | Rochira | Ph.D. 2009 | Grad Advisor | Successful Ph.D. in Functional Genomics; postdoc at **Brown University** |
| Matthew | Valles | M.S. 2017 | Grad Advisor | Successful M.S., now in Divinity School |
| Shawn | Brackett | M.S. 2017 | Grad Advisor | Successful M.S., working at technical job in Maine |
| John | Cummings | M.S. 2018 | Grad Co-Advisor | Health Physicist at **Lawrence Berkeley National Laboratory** |
| Brady | Butler | M.S. 2018 | Grad Advisor | Ph.D. Program at UMaine |
|  |  |  |  |  |
| Frank | Breau | REU | REU Advisor | Graduate school at **University of Rhode Island** |
| Sean | Carter | UG | Sr. Proj. Advisor | Successful Undergrad Senior Project |
| Alex | DeCarlo | Sr. Proj. | Undergrad Advisor | Entered Graduate School in Physics at **Brandeis**, Now in Merchant Marine Program at **Maine Maritime Academy** |
| Olena | Ivashyna | Sr. Proj. | Sr. Proj. Advisor | Successful B.S.; Grad School at **Wash. Univ. in St. Louis**; Postdoc at **University of New Mexico** |
| Stefanie | Kirschbaum | Postbac | Research Advisor | Prev. collab. with Bewersdorf Lab at Jackson Laboratory; Recently employed as a researcher at **Cornell University** |
| Bhupendra | Nagpure | Sr. Proj. | Undergrad Advisor | Successful Senior Project for College of the Atlantic; Enrolled in Grad School at **Boston University** |
| Hendrik | Lenferink | UG | Undergrad Advisor;  Honors. Thesis Comm | Successful B.S., Honors Thesis with Highest Honors; Grad School at **MIT**, switched to M.S.T. at UMaine |
| Nicholas | Millett | UG | Honors Thesis Comm | Honors Thesis with Highest Honors |
| Gregory | Penoncello | Sr. Proj. | Undergrad Advisor | Successful B.S.; Senior Project with Publication; Now in Medical Physics Graduate Program at **Vanderbilt University** |