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## Honors chemistry cbsd

One (1) first place award (Rishi Vaidyanath), five (5) second place award (Erin Greer, Sophie Kadan, Marshall Miller, Andrew Yang, and Samantha Zanine), and three (3) award of honor (Michael Bahner, Madison Charnigo, and Rutuja Kulkarni) at the Delaware Valley Science Fair (DVSF). A \$30,000 scholarship to the University of Science won by Sophie Kadan at DVSF. Twenty-five (25) won the first awards at the Pennsylvania Junior Academy of Science (PJAS) Regional, along with the invitation to the state contest at Penn State UniversityThree (3) perfect scores at PJAS Regional, won by Glenda Armas, Oreolwa Poloola, and Marshall MillerNineteen (19) won category awards at the Bucks County Science Research Competition (BCSRC), with twelve (12) advancing to the next level of competitionA full scholarship at The University of Delaware Valley won by Michael Bahner Buck at Sin County Science Research Competition (BCSRC)Eight (8) special awards at BCSRC, including the top special prize offered to a student in grades 11-12 (Isabella Swartz) and the second best special award offered to a student in grades 11-12 (Sophie Kadan) Twenty (20) senior graduate who follows a wide variety of interesting post-secondary routes, including many full-scholarships to institutions, such as: Carnegie Mellon, Cornell, Drexel (Penloni Honors College), Georgia Tech, Maryland (Honors College), Notre Dame, Penn State (Schreyer Honors College), Pittsburgh (including Pitt Honors Program), Princeton, Purdue (Beering Scholarship), Rochester (REMS), Stanford, UC Berkeley, UCLA, and the University of Pennsylvania (Vagelos Scholars) Molecular Computational Core Facility (MCCF) provides expertise and resources for UM faculty to perform specific types of computing projects in the field of macromolecular chemistry. These mainly include: generating atomic protein models using current sequence alignment methods and relevant experimental information; Calculation of trajectories of molecular dynamics of macromolecules and macromolecular complexes with ligands with large and small molecules; Computational docking of ligands with small molecules in macromolecular binding sites, based on relevant experimental information. Allied activities include the generation and analysis of pharmacophore, the design of ligand and medicinal products and the prediction of pharmacokinetic properties. MCCF provides UM investigators, their students, colleagues, and staff with computational resources, training and collaborative assistance in the conduct of computing projects. To this end, MCCF hosts high-performance computing facilities and state-of-the-art suite and software platforms. Columbia Education Foundation Distinguished Alumni Breakfast CBSD Wednesday, November 6, 2019 Columbia Education Foundation Distinguished Alumni Breakfast The Columbia Education Foundation's mission is to provide support and resources to teachers and staff in Columbia school in order to improve teaching/learning for students in the school district. The Columbia Borough School District hosted its annual breakfast for the Columbia Education Foundation this morning and was honored to be part of this year's inductions. This year Distinguished Alumni proudly meet, and exceed the requirements set for honors to be recognized by the foundation. Hilary Hershey Hilary played women's basketball and was a remarkable senior athlete. She then received M.S. in Computer Science (Software Engineering) at Johns Hopkins University in 1993. Hilary is a cyber software engineer at Johns Hopkins University Applied Physics Laboratory. It focuses on applying the defensive cyber solution to Navy systems, with a particular focus on submarine systems. In addition, it has significant experience in leading internal research and development science and technology investment decisions related to business control efforts. She is certified in youth sports coaching- American Sports Education Program and Basketball Official with the International Association of Approved Basketball Board Officials 134. These are just some of the Hilary achievements and involvement, would be: Unit Coordinator and Test Engineer, Branch Assistant Supervisor responsible for Sec-tor's Force Projections Internal Program, Member of Mission Zone Technology Transfer Team, Member of the Committee and Vice President for the JHU/APL Fellowships and Teacher-Ship Committee and she played a key role in establishing APL's (Applied Physics Laboratory/John Hopkins) the first ever LGBT affinity group, Allies at work. Hilary has received many awards and honors for her work and successful sports and coaching. Some of them are Diversity Recognition Award, Director's Diversity Recognition Award, Hammer Award and Mary-Land MESA College Prep Recognition-MESA USA, plus Sports Hall of Fame Inductee-Columbia High School, Youth Sportsship Coach of the Year. The involvement of the Hilary community consists of Maryland STEM competition at Eagles Leadership Board, The American University Athletics Department, and WHO 22- Co-Coordinator and Co-Founder, Metastatic Breast Cancer Fundraising, Awareness, plus numerous youth sports coaching programs Basketball. Hilary's wife is 23-year-old Nicki Meoli. She's the daughter of Wayne and Marcy Hershey. Her hobbies consist of watching women's college basketball, supporting American University Athletics (especially women's basketball), coaching and supporting youth sports. Glenn C. Vogel graduated in 1961 from Columbia High School. While attending CHS, Glenn was involved in Varsity Football for 2 years, basketball and captain for i year, Varsity Track for 4 years and captain last year. He was involved in the Varsity C Club, the National Honor Society and the Student Council. After graduation, Glenn chose Pennsylvania State University to continue his education. He received his 1965. He then attended the University of Illinois and graduated in 1967. 1967. his MS degree and in 1970 received his doctorate in chemistry. He came to Ithaca College as an assistant professor in 1970. was a tenured and associate professor in 1974. Glenn was promoted to full professor in 1982. He retired in 2003 after a 33-year career and was appointed professor emeritus of chemistry. His students loved him for his rigorous, interesting, sable personality, plus the ability to guide students to achieve higher levels of achievement and success. He taught at advanced and introductory levels and guided undergraduate research in publications evaluated by colleagues. Glenn received several grants from the National Science Foundation, as well as the Petroleum Research Fund, Research Corporation and W.R. Grace. He also granted a grant from and served as president of the Florida Conference on Catalization. He was nominated for the Ithaca College for the Council Award for advancement and support of Teacher Education of the Year in 1986. Glenn was an active member of the Ithaca College community. He has been involved in a number of committees and groups, including the Committee on Humanities and Scientific Scholarships and the Committee on Academic Status. Glenn is married to his wife, Kathy. He loves photography, making videos, hiking, golfing, going to the fitness center and watching all kinds of sports. He is a fan of Penn States football and has had season tickets since 1971. On behalf of the Columbia Borough School District, we would like to thank you and congratulations for all your success and achievements. We wish you health, happiness and prosperity in the coming years. Come take a trip to the microscopic world of science as we learn all about atoms. This course will take us through the atomic structure, atoms bind, chemical reactions occur and chemical quantities are expressed and measured. We will also learn about energy changes in chemical reactions and end up studying gas behavior. Sounds exciting, doesn't it! A saying to guide you through this class - always remember that CHEM is TRY! Honors Chemistry Policies professor Aman, Madisyn Auger, Angelque Barone-Durant, Tanya Bartnett, Karen Bauer, Andrew Baumher, Pamela Benedix, John Bercik, Steven Britt, Kathleen Brown, Rachael Burns, Christopher Clemens, Matthew Cochran, Christine Conn, Tricia Cryder, Erin Curtis, Jane Dalmati, Michael Dardeshi, Vasiliki Dearmond-Boerner, Karen DiVasno, Jennifer Domzalski, Laura Donnelly, John Elinow, Judith Ericsson, Denise Fagan Kelly, Nancy Fly, Bernate Fosbenner, Caroline, Matthew Gilliam , Laura Gorlick, Jared Guetzow, Hope Harding, Jeff Heim, Elizabeth Hoskins, Joshua Hurlley, Ashley Huuki, Ann Inman, Erica Jakubik, Karyn Johnson, Chris Jones, Melanie Jovais, Travis Kaplan, Sara Keeler, Katrina Kelly, Ryan Kline, Tyler Koch, Kimberly Konnick, Katrina Kowunko, Virginia Ladzinski, Eileen Lawelle, Patricia Leonard, Chad Leyland, Katherine Lockard, Kevin Lopez, McGuigan, Linda McLaughlin, Christine Christine Sean Metzinger, Lauren Micucci, Christy Morehouse, Jason Moriarty, Helene Moustakas, George Mullen, Tara Mullis, Melody Mussari, Dave Neetzow, Jacqueline Newcomer, Melissa Nugent, Patrick O'Brien, Mackenzie O'Neil, Corley Palmer, Kimberly Panitch, Rebecca Parfitt, Alan Payne, Sharon Phillips, Craig Pierangeli, Christopher Poblano, Jane Power, Vanessa Prothero, Amanda Putterman, Madeline Quinn, Matthew Remar, Colleen Riley, Matthew Rittenhouse, Christina Rosini, Colleen Rowan, Robert Rozek, Joseph Rubino , Mark Russo, Marilyn Ryker, Lindsay Saltzgieber, Michael Sandstrom, Walt Savicki, Lorraine Scarpilli, David Scott, Christine Sebestyen, Aubrey Seckinger, Colleen Shao, Wei-Hua Sheaffer, David Sheck, Catherine Siliani, Kristen Siliani, Steven Sinn, Keith Smith, Karen Smith, William Stoler, Jennifer Swanson, Vibeke Thompson, Cory Transue, Bonnie Villante, Christopher Wachowski, Kurt Whalen, Samantha Wiley, Karen Willis, Melissa Wittman, Amy Wodock, Laura Wolf, Matthew Woodring, Hannah Yanishyevski , Ashley Yoder, Sara Zappa, John Barber, Jamey Bradshaw, Courtney Bremer, Victoria Chin, Rachel Dengler, Paul Fash, Matthew Febell, Dylan Fichtman, Lydia Foley, Katie Helsel, Bradley Hwang, Sunny Lee, Stephen Martin, Jamie Mathauser, Erin Cepek, Anton Schuck, Jessica Scicluna, Danielle Sliwinski, Steven Thompson, Kimberly Training, Quinn Training, Savicki Tsai, Tsung Tsung

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