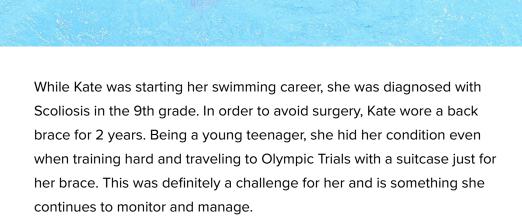


HER STORY

Katherine (Kate) Douglass was born on November 17, 2001, in New York City. Her swimming career started at 7 years old, competing in summer league for The New York Athletic Club. She also grew up playing soccer and tennis, but her combined love and her natural ability of swimming had her pursue the sport more seriously by middle school.

Kate came into the national spotlight at 13 years old when she became one of the youngest to qualify for the 2016 Olympic Trials in the 200m breaststroke. As a sophomore in high school, she broke the 13–14-year-old National Age Group record in the 50-yard freestyle, beating a 34-year-old record held by Olympian Dara Torres. Later, she then went on to tie Simone Manuel's 15–16-year-old National Age Group record in the 50-yard freestyle at the Winter Junior Championships. Kate committed to swim for the University of Virginia in her junior year of high school and was named the #2 recruit in the nation for the Class of 2019.



Kate's college career at the University of Virginia may go down as one of the best in the history of the NCAA. She is a 28-time All-American and 15-time NCAA Champion. She has won two Honda Awards as the top female collegiate swimmer, two College Swimming and Diving Coaches Association of America (CSDCAA) Awards, and two ACC Women's Most Valuable Swimmer Awards.





Kate capped off her incredible college career with a record-breaking performance at the 2023 NCAA Championships. In 2023, she led UVA to their third consecutive NCAA Women's Swimming and Diving Championship. She won three individual events, the 200-yard IM, the 100-yard butterfly, and the 200-yard breaststroke; she set American, NCAA, and US Open records in all three of these events and was named the Most Valuable Swimmer of the Meet.

On the International Stage, Kate has already proven herself as a force to be reckoned with. At only the age of 19, Kate won her first Olympic medal earning a bronze in the 200m Individual Medley in Tokyo. Following her success at the Olympic Games, she went on to compete and medal at both the FINA Short Course World Championships in Abu Dhabi in 2021 and the FINA World Championships in Budapest in the Summer of 2022.



In December of 2022, she had a dominating performance at the FINA Short Course World Championships in Melbourne, Australia, taking 2 individual gold medals in the 200m IM (American record) and the 200m Breast. In addition, she was on 3 gold medal relays for team USA: 4×100m Women's Medley (World record), Mixed 4X50m Medley Relay (World record) and the 4×50m Women's Free Relay (American record).

Kate has been described as one of the most dominant and versatile athletes in the sport. Dominating in any stroke at any distance, Kate has been compared to the legendary Tracy Caulkins. Her unique training with the UVA coaching staff includes low yardage practices that focus on power and technique. She trains equally hard outside of the pool including lifting weights, jumping rope, push-ups, and other dryland (she is pleased there is no running).





sa limpses of the pote tial i Kate he she ma e the 2021 Ilmpic eam as a ou li 19 ear ol but it has e plo e i 2023 he ha the reatest AA hampio ships i histor of the sport a she is o the cusp of absolute omi atio over the et 18 mo the Her race humilit a brillia e is sho i a out of the pool a it has bee so much fu atto see hat Kate puts to ether for Paris 202

-Rowdy Gaines ([hree [ime [] I [mpic Gol [] Me [] alist at the 198 [] Games)

Outside of swimming, Kate is very dedicated to furthering her education. She is currently finishing up her senior year (2023) at UVA with a major in statistics and a minor in data sciences. This summer, she will also be taking on an internship with Dell Technologies in their Enterprise Resiliency Department. She is very excited to use her math, data modeling, and data visualization skills in a "real world" environment, prior to going back to UVA to pursue her Masters in statistics.

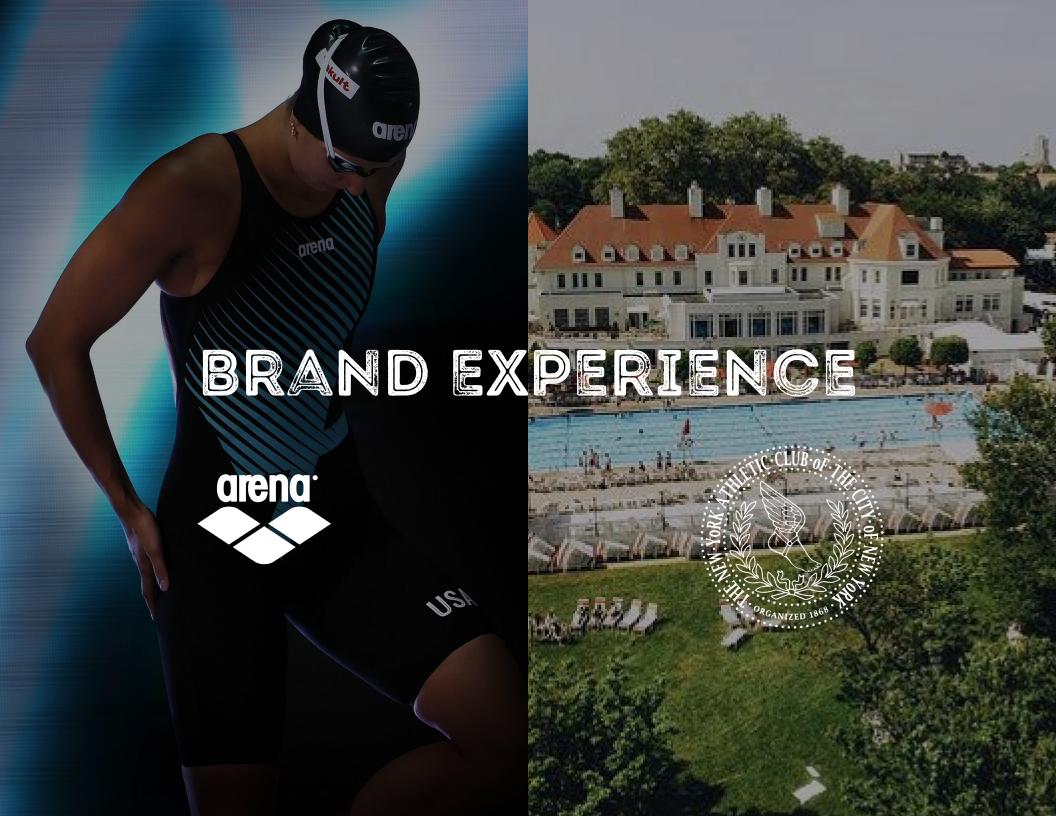
Kate extends her passion for STEM and data into her training with the help of one of her UVA mathematics professors, the world-renowned Dr. Ken Ono. With Dr. Ono's help, she is able to take an analytical approach to her training. Kate hopes she can share her passion for STEM and show kids that these pursuits can be accessible and fun even tying into her sport.

Kate is the oldest of three children and has a younger sister and brother.

For fun, she hangs out with friends and family, loves going to country music concerts and loves to bake (chocolate chip cookies are her specialty).











Scott Kirkpatrick

Part ☐ er Scott@ChicagoSEP.com (312)543-1457

Jeannie Goldstein

Part ☐ er Jeannie@Chicago SEP.com (773)680-9800

Patrick Quinn

Part∏er
Patrick@ChicagoSEP.com
(630)903-0000

Suzanne Craig

Director peaker ervices
Suzanne@ChicagoSEP.com
(917)685-1444

Chelsea Breur

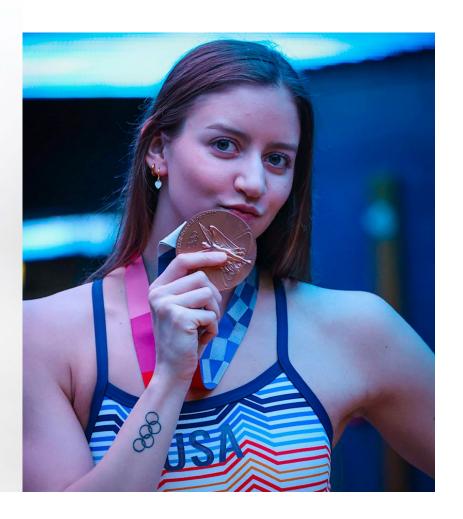
Director □ □ ocial Me □ ia Chelsea@Chicago SEP.com (435)890-2980





Scott Kirkpatrick

Scott@ChicagoSEP.com (312)543-1457

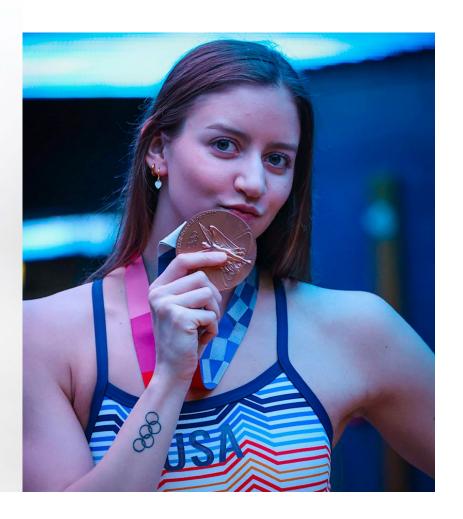






Scott Kirkpatrick

Scott@ChicagoSEP.com (312)543-1457

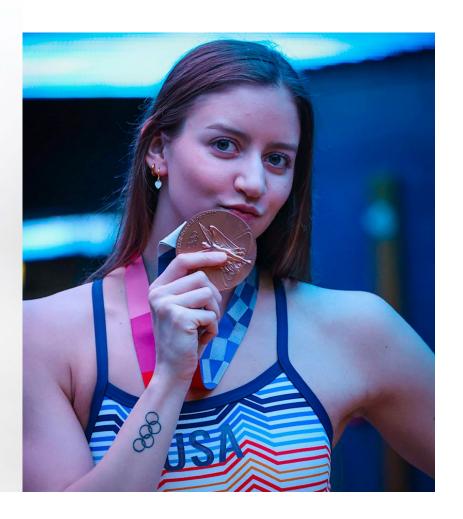






Jeannie Goldstein

Jeannie@ChicagoSEP.com (773)680-9800

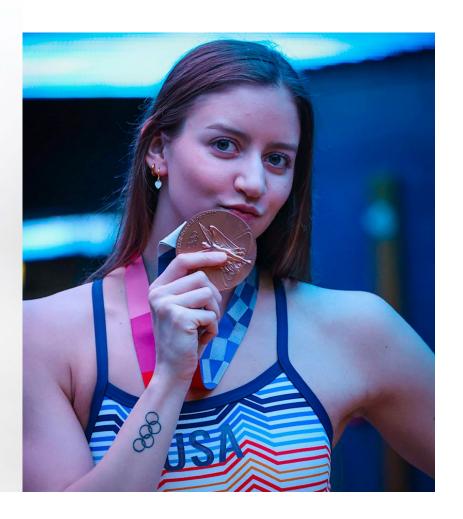






Patrick Quinn

Patrick@ChicagoSEP.com (630)903-0000

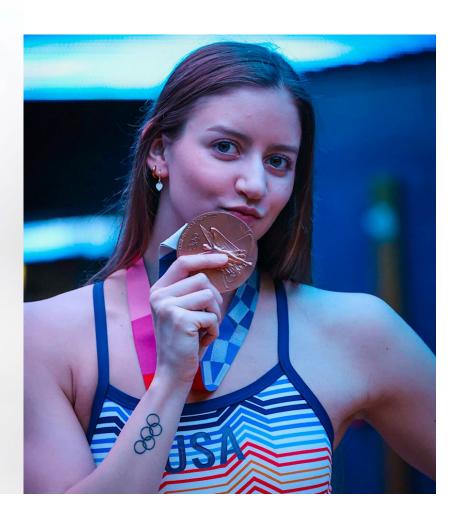






Suzanne Craig

Suzanne@ChicagoSEP.com (917)685-1444







Chelsea Breur

Chelsea@ChicagoSEP.com (435)890-2980

