Williams College Department of Music

Tiffany Sun '18, flute
Senior Recital

Stephen Ai '18, piano

C.P.E. Bach (1714 – 1788) Sonata in A minor
   I. *Poco adagio*
   II. *Allegro*
   III. *Allegro*

Franz Schubert (1797 – 1828) Introduction and Variations on “Ihr Blümlein alle,” op. 160

Francis Poulenc (1899 – 1963) Sextet
   I. *Allegro Vivace*

Francis Poulenc Sonata for Flute and Piano
   I. *Allegro malinconico*
   II. *Cantilena*
   III. *Presto Giocoso*

Saturday, May 5, 2018
3:00 p.m.
Brooks-Rogers Recital Hall
Williamstown, Massachusetts

Please turn off cell phones.
No photography or recording is permitted
Tiffany Sun ‘18 is a senior Economics and Japanese double major from Tenafly, New Jersey. She has competed and won the Berkshire Symphony Soloist Competition twice, once for the 2014-2015 cycle, and once for the 2016-2017 cycle. Within the music department, she is a dedicated member and librarian of the Berkshire Symphony, playing flute and piccolo each cycle, participates in the chamber music program, and additionally takes voice lessons with Keith Kibler. It was around 13 years ago when she picked up the flute, and since, she has studied with Stella Chiu, Soo-Kyung Park, Bart Feller, and is now with her current teacher, Jacqueline DeVoe. In high school, she participated in the New Jersey All-State Band before she was accepted to The Juilliard School Pre-College Division, where she spent much time playing chamber music, participating in the orchestra and symphony, and taking ear training and theory classes. Her not-so-secret hobby is busking on the streets of New York City with a cellist friend, playing pop music arrangements for anybody that happens to pass by and listen. Upon graduation, she plans to move to Boston to work as a data analyst for DigitasLBi, but hopes to continue playing the flute and making music wherever possible. She is thankful to her parents, who were persistently devoted to her musical education, as well as her teacher, Jackie, for her unwavering support and ability to take her to new heights.