On November 6, 2017, Dr. Kimberly Arcand (Chandra/Smithsonian Astrophysical Observatory-SAO) exhibited at the Junior Achievement of RI Inspire Career Exploration Fair for local underserved urban schools at Rhode Island College.

- 67 representatives also presented from industry, training programs, career/tech centers.
- Dr. Arcand ran an interactive activity for the students on binary code while fielding astronomy/computer science career based questions.
- Stellar evolution, binary code, 3D printing, and women in STEM topics were discussed with handouts given to approximately 200 8th grade students and 12 educators.
- Junior Achievement's mission is to inspire and prepare young people to succeed in a global economy.