



In 1992 Alyssa Prinz graduated from Reed College with a B.A. in Chemistry. In 1991 she was awarded the Harold Zeh Scholarship from the Portland Section of the American Chemical Society, and was elected into Phi Beta Kappa. She studied high energy physics at Stanford University, and received a Ph.D. from Stanford in 2001 for work on the Millicharged Particle Search at the SLAC National Accelerator Laboratory. From 2001 to 2012 she worked as a radiation safety specialist in the SLAC Radiation Physics Department. From 2012 to the present she has worked as the radiation safety specialist for the x-ray beam lines of the Linac Coherent Light Source (LCLS), an x-ray free-electron laser that provides high intensity ($6 \text{ mJ in } 10^{-12} \text{ m}^2$), short duration (50 femtosecond) coherent x-ray pulses for use in structural biology, material science, and atomic physics by visiting researchers.