Dear Administrator,

Space Center Houston invites you and your fellow educators to participate in a valuable STEM professional development opportunity: the 26th annual Space Exploration Educators Conference (SEEC): Gateway to Achievement February 6-8, 2020. Each year, SEEC brings together teachers from all around the globe to exchange instructional strategies, hear from inspiring keynote speakers, and take part in behind-the-scenes NASA tours. Scientists, engineers, and exceptional educators conduct sessions that offer hands-on, easy-to-implement lessons geared towards engaging all students in grades K through 12th. Sessions cover a wide range of subjects including science, math, technology, humanities, and arts. Furthermore, Space Center Houston factors next generation science standards and TEKS into every session.

These benefits make SEEC an unprecedented investment for schools, as well as one of the most cost-effective educator conferences in the country. Early registration, before December 30th is $299.95. SEEC is a conference for both the experienced educator and those new to teaching. To support pre-service teachers, we offer a special reduced registration rate of $199.95, so that our future teachers may take advantage of this exceptional opportunity to begin forming their network of fellow educators sharing a passion for STEM. Registration includes access to all sessions, NASA tours, lunch for 3 days, and a Friday evening banquet.

Each year, SEEC ignites educators, who then return their schools with rigorous and engaging activities that inspire their students, colleagues, and even communities. One educator wrote of last year’s conference, “Hands-on activities combined with engaging speakers inject enthusiasm to go back into the classroom and help the kids reach for the stars.”

If you would like to know more about your district or school having representation at SEEC, please contact seec@spacecenter.org or visit our website at spacecenter.org/seec

Phyllis J. Friello
Sincerely,
Phyllis J. Friello, M.S.
Education Manager,
Space Center Houston - Manned Space Flight Education Foundation