





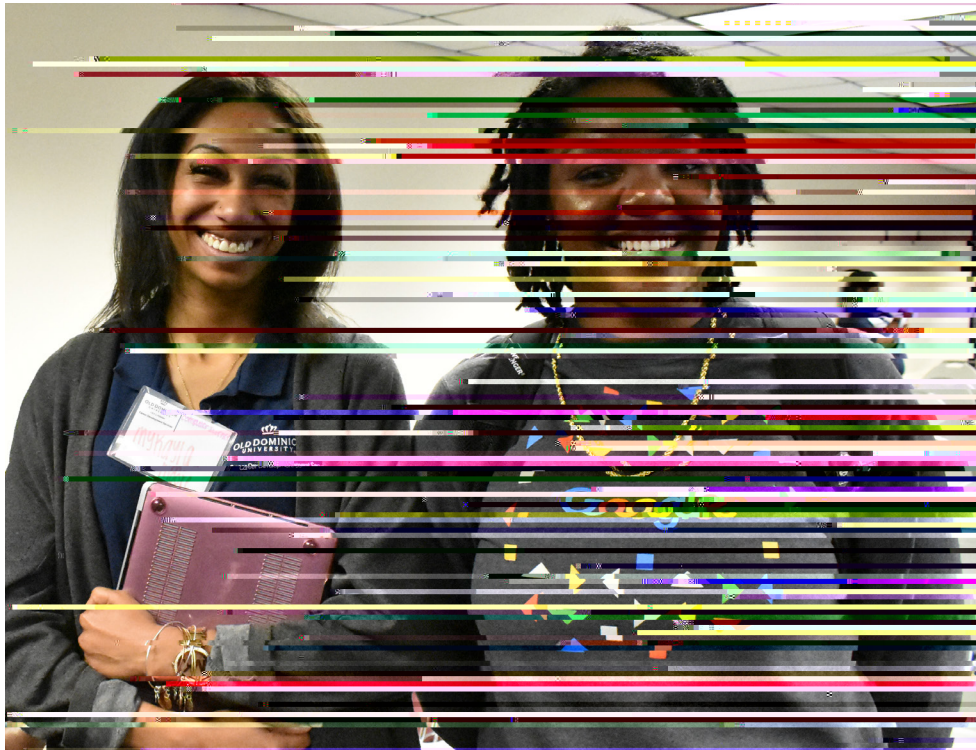
Alunus ic, el eis fi un er n CE fA n d In ern il n l, Cin a lei r C rlin, u e
 re urne l D inil n i n i a e s i y recen l y s pe i u in en repreneus s p r f d p u er
 science lec ures eries. e d es fr i a e r y u l e e innin s n e p i n i s a y fr i s a rin a u e
 en e up DJ.

His life s c p size -er e en f e i e n r. e fle i e n i n e n c r r y l o o
 p s s e n e i s, u i r r s p r e o o r e f u e s f r i e n i n o i c B y, a l i p p i n e s. A - e r i r e c a s i n e
 a s e s, e r r i a e G u. H e, l i e a n r e s i f u s n s f i e n e s e, a i e f i r e l p. "G u b l n
 s e f i s r e f u e e c p f i r e, s i e "I l i a e u n e r i e n s a r i n i u i a n y p e l p l e." A - e r u e e s
 f u n c e r i n y e u s f l u n i l i r y p i s a e e n e p i r i l y r e l u f i e. "I e n e u p s i n i n
 n e l f u s e r e f u e e c e n e i s c i n i n i n G p, e n s a n i, e s i " n l u s s p i n s i r e y
 p e s i n i n e p a y d e i r f i l, n a s a e n l e r n e u D J."

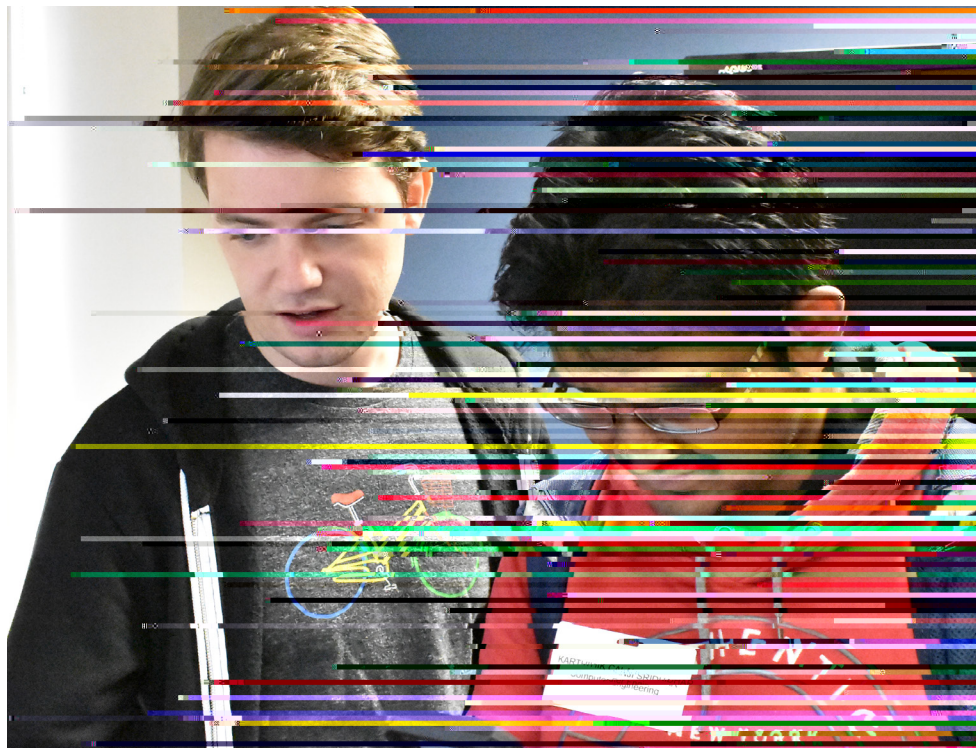
As n un e r r u e e s i e a r e "f i u r p r - i e r i s a i l e i n f u l l d u s e l" e r u e
 f r i D J s C i l l e e l f c i e n c e s a i c a e l r f s c i e n c e i n d p u e r s c i e n c e i n o. a n s i s u c c e s s f u l
 i n e r r s a p, a s f i s f i u s a i B i n D i u n i r f i l. "I u s s e s e n i n e r r i n e e." e s
 c r e e r c p u l e - e r l e a i n I B. H e i s n i n c r e t o l y r a r e r. H e s l e r e d n i z e a r e e p s
 e i s i n e c a p l u y n a s s i n c e f i u n e n s i l a u l i - i l l i n - i l l r d p n i e s.

Curren l y e i s e f i u n e r n CE fA n d In ern il n l, C. e l d p u e r s c i e n c e s u e n s
 e i n n i a l e e l e a i d p u e r s c i e n c e i s e s a j n y u d u l a e i n e c a p l u y u r e n i f u s
 e l i n a r r e, u y u r e e l i n a r i a s e s - a r e. D u r i n a s l e c u r e, e s a r e
 p r c i c l a i c e n a u i l p l e n i l l y p r f i l e i e i n a i n s r u p. a e s u e n s p p r e

Google Engineers Come to ODU



re, Cl pu er cience (10.1)
 n y r ,G l e .r i r n er,
 Cl rp En 2E



G l e En ineers fr i e y r
 n C lif r n i c e DJ n
 c i er . s r e i n f r i n
 u a i ce ec i n e r i e
 e l r e e i e r e n s e s i l r s
 f r s u e n s f r i DJ n
 r f l e u n i e r s i y
 e s e s i l r s i n c l u e
 • D e s i f i n e e c i n e r i e
 • D y i n e f i e f G l e r
 • e c c l l e n e
 C l l e e f c i e n c e s u l l i e
 n e c r e e r D e e l p e n
 C e n e r f r p r n e r i n
 e e a e n e s u c c e s s .

Allen C l e r
 G l e r e En ineer
 n r i C l n i r i r
 DJ Cl pu er En ineer i n (10.1)

Science Connection Day



Dr. Julie Elfrances, a senior research scientist at the University of California, San Diego, is a leading expert in the field of quantum computing. She is currently working on developing new quantum algorithms that can be used to solve complex problems in a much more efficient way than classical computers. Her research is being funded by the National Science Foundation and the Department of Energy.



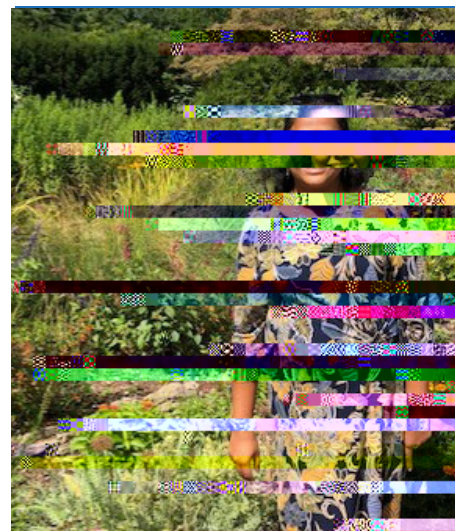
Join the Global Discovery





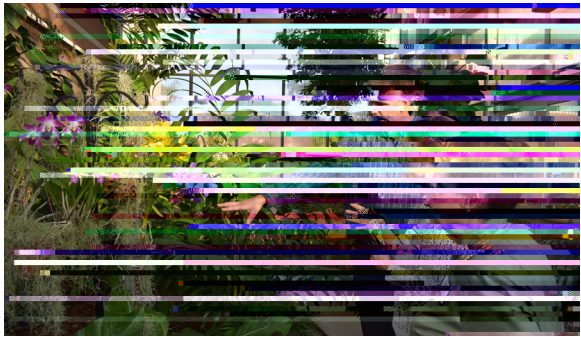


Pioneering Faculty Research



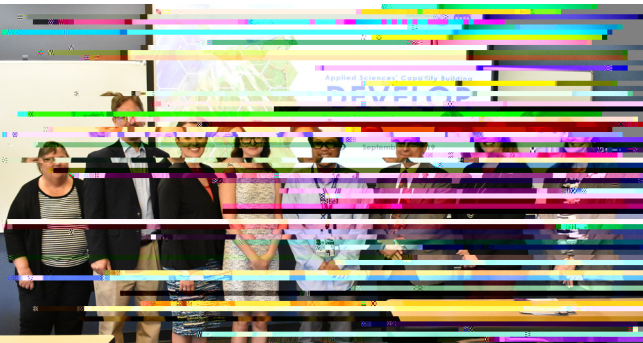
**Leave Your Legacy Inside
New Chemistry Building**

Kaplan Orchid Conservatory Celebrates 11th Anniversary

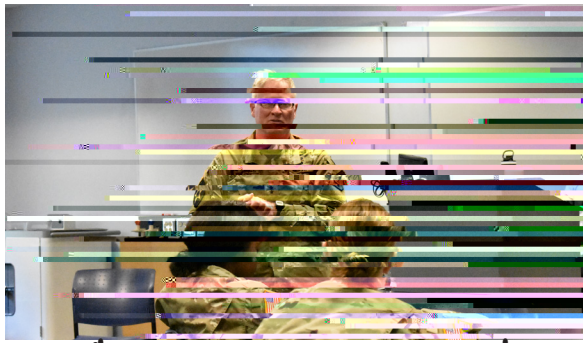


An annual event celebrating the 11th anniversary of the Kaplan Orchid Conservatory. The conservatory is a unique and special place for the community. It is a place where you can see and learn about the world of orchids. The conservatory is a place where you can see and learn about the world of orchids.

Lunch and Learn Series



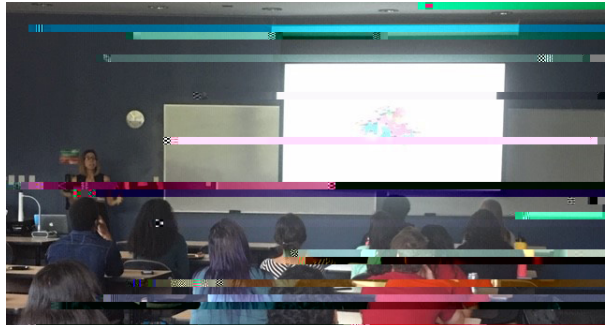
A group of people representing the University of Illinois in a Lunch and Learn session.



A man participating in a Lunch and Learn session, discussing science and education.



A group of women participating in a Lunch and Learn session.



A Lunch and Learn session featuring a presentation on education.

The Lunch and Learn series is a great opportunity for students and faculty to learn from each other. It is a place where you can see and learn about the world of orchids. The conservatory is a place where you can see and learn about the world of orchids.

