



**The United States-Sri Lanka Fulbright Commission
Presents a Scientific Discovery Session**

**Hosted by The Elon Traveling Science Centre
and Co-founder Dr. Crista Arangala**

Becoming a Scientist: Building Science Projects



**Two identical 2 hour
sessions will take place**



**Dates: August 8
Session times: 9:00-11:00
1:00-3:00**



**Venue: United States-Sri Lanka Commission Auditorium
New Address: 55 Abdul Caffoor Mawatha, Colombo 3
(off Duplication Road, next to Stone&String)**

**Entry: By prior registration only – participation will be on a first come,
first serve basis. Session is most appropriate for school age children grades 4-7**

Call 256-4176 and 471-8744 to register

Registration fee 600 rupees

Each kid will take home 3 science projects that they build



Dr. Crista Arangala is an Associate Professor of Mathematics at Elon University, Elon, North Carolina, USA and a Fulbright Visiting Lecturer at the University of Colombo Faculty of Science. She co-founded the Elon Traveling Science Centre in 2006 with its first sessions here in Sri Lanka. The Traveling Science Centre currently goes throughout USA, India, and Sri Lanka.

