

**SCHEDULE OF EVENTS**  
**Virginia Academy of Science**  
**Wednesday, May 25 - Friday, May 27, 2011**

**VAS Headquarters:** Gottwald Center for the Sciences Biotage Conference Room (GOTW D100)  
**VAS Headquarters Phone:** 804-484-1554

<b>Wednesday, May 25</b>		
1:00 - 5:00 pm	VAS Registration	Gottwald Center for the Sciences – Atrium
3:30 - 4:30 pm	VAS Executive Committee Meeting	Wilton Center Library
4:30 - 6.30 pm	VJAS Dinner with Scientists	Heilman Center Dining Hall
7:00 - 8.30 pm	VJAS General Session and <b>George W. Jeffers Memorial Lecture</b> by Dr. Cynthia Keppel	Modlin Center for the Arts Camp Concert Hall/ Booker Hall of Music

<b>Thursday, May 26</b>		
6:30 - 8:00 am	Breakfast (on your own)	Heilman Center Dining Hall
7:00 - 4:30 pm	VAS Registration and Coffee	Gottwald Center for the Sciences - Atrium
7:00 - 8:00 am	VAS Fellows Breakfast (Dutch Treat)	Heilman Center Westhampton Room
8:00 - 10:00 am	VJAS Awards Presentations	Modlin Center for the Arts Camp Concert Hall/ Booker Hall of Music
8:00 am - 5:00 pm	VAS Section Presentations	<i>See Program</i>
8:00 am - 5:00 pm	VAS Poster Session	Gottwald Center for the Sciences - Atrium and 3 <sup>rd</sup> Floor
11:00 - 11:30 am	VJAS Student Paper Presentations	<i>See Program</i>
11:30 am - Noon	VAS Section Business Meetings	<i>See Program</i>

<b>Thursday, May 26</b>		
Noon - 1:00 pm	Lunch (on your own)	Heilman Center Dining Hall
Noon - 1:00 pm	VAS Luncheon for Section Officers	Heilman Center Richmond Room
5:00 - 6:00 pm	UR President's Reception	Gottwald Center for the Sciences - Atrium
6:00 - 7:00 pm	<b>Academy Conference and Sidney S. Negus Memorial Lecture</b> by Dr. James M. Russell	Gottwald Center for the Sciences - Auditorium
7:30 - 9:00 pm	VAS Banquet and Awards	Heilman Center Richmond Room

<b>Friday, May 27</b>		
8:00 am – 10:00 am	Key Drop off	Keller Hall Reception Room
9:00 - 9:30 am	VAS Council Breakfast	Science Museum of Virginia RF&P Railroad Company Forum
9:30 - 11 am	VAS Council Meeting	Science Museum of Virginia RF&P Railroad Company Forum