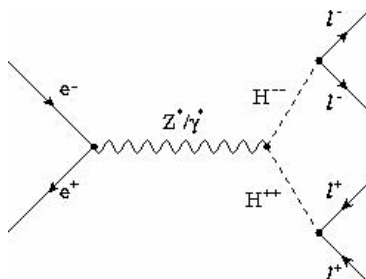


The Society of Physics Students (SPS)
and
Clubs and Programming Committee (CPC)

proudly present:



(Doubly charged Higgs boson production at LEP)

The RU Physics Lecture Series

Established here at Radford University in the fall of 2004, the Radford University chapter of the Society of Physics Students exists to further education in the field of Physics as well as to better prepare students for their entrance into professional life. As one means of furthering this goal, the RU chapter of SPS as well as the Clubs and Programming committee have partnered that we might present a lecture series in a variety of Physical topics to you this semester. Respected members of both academia and industry have been gathered for this purpose and we welcome you to attend. We hope to see you there.

The Lecture Series

Date:	Speaker:	of	University:	Topic:
2/03	Penee Clayborne		VCU	Chemical Astrophysics
2/10	Dr. Brett Taylor		Radford	Wormholes and Time Travel
2/16	Dr. Hank Yochum		Sweetbriar	Physics of Optics
2/24				
3/03	Dr. Eric Carlson		Wake Forest	Theoretical Particle Physics
3/09				
3/17	SPRING BREAK			
3/24	Matt Frazier		Virginia Tech	Special/General Relativity
3/31	Bob Hazelton		Hytech Research	Plasma Physics
4/07	Dr. Jack Brockway		Radford	Symmetry in Physical Laws
4/14	Dr. Walter Jaronski		Radford	Quantum Field Theory
4/21				
4/28	Aprill Martin		WSMS	Physics in Industry/WSMS

All lectures will be held in Reed 201 at 4 pm