

Directions:
From Route 315, Exit East on Lane Ave. Then turn North on Olentangy River Road. The Fawcett Center is a few hundred yards on the East side.
Parking is free.

Dates		Schedule for day(s):					Video
	Start Time	to	Time (hh:mm)	Speaker (may include 10 minutes for Q&A)	Session Titles	ID	
Oct. 31 Friday	6:45 PM	7:20 PM	0:35	Jerry Bergman, Ph.D., Measurement, Wayne State University	Preconceptions and Cosmology, Part 1	A	
	7:25 PM	8:15 PM	0:50	Edward Boudreaux, Ph.D. Theoretical Chemistry, Tulane University	Accelerated Radioactive Decay Rates	O	
	8:20 PM	9:10 PM	0:50	Patrick H. Young, Ph.D., Chemistry, Ohio University	Are there valid alternatives to "Big Bang" Cosmology?	B	
	9:10 PM	9:40 PM	0:30	Russell Humphreys Video	Star Light and Time - A Relativity Model.	C	
Nov. 1	7:00 AM	8:05 AM	1:05	Breakfast (local restaurants)			
Saturday	8:05 AM	8:40 AM	0:35	Jerry Bergman, Ph.D.	Preconceptions and Cosmology, Part 2	A	
	8:45 AM	9:35 AM	0:50	Barry Setterfield, Astronomer	Five Anomalies the Big Bang has not Resolved	D	
	9:35 AM	9:50 AM	0:15	Break			
	9:50 AM	10:40 AM	0:50	Barry Setterfield, Astronomer	Answers from Space and a New Cosmology	E	
	10:45 AM	11:35 AM	0:50	Edward Boudreaux, Ph.D. Theoretical Chemistry, Tulane University	Does it Really Take Super Nova Energies to Make Elements? A Better Theory Explored Requiring Less Time to Produce the Elements.	F	
	11:35 AM	12:35 PM	1:00	Lunch hour (local restaurants)			
	12:35 PM	1:25 PM	0:50	Charles Wm. (Bill) Lucas, Jr. Ph.D, Theoretical Physics, College of William and Mary	Radiohalos - Best Evidence for Origin/Age of the Earth	G	
	1:30 PM	2:20 PM	0:50	Glen C. Collins, Ph.D., P.E., Artificial Intelligence, Vanderbilt University; Electrical Engineering, Georgia Institute of Technology	A Physical Model of the Atom - Superior to the Quantum Model?	H	
	2:20 PM	2:35 PM	0:15	Break			
	2:35 PM	3:25 PM	0:50	Glen C. Collins, Ph.D., P.E.	How Philosophy Drives Scientific Models and Vice Versa	I	
	3:30 PM	4:20 PM	0:50	Jeff Darby, Campus Minister	Can We Identify the Person of a Creator?	J	
	4:25 PM	5:15 PM	0:50	Barry Setterfield, Astronomer	Astronomical Implications of the New Cosmology	K	
	5:15 PM	6:45 PM	1:30	Dinner hour and a half (Local restaurants)			
	6:45 PM	7:35 PM	0:50	Barry Setterfield, Astronomer	A New Look at Geology Based on Cosmological Implications.	L	
	7:40 PM	8:30 PM	0:50	Charles Wm. (Bill) Lucas, Jr. Ph.D,	Fingerprints of the Creator God in Elementary Particles, Solar System, and Galaxies	M	
	8:30 PM	8:45 PM	0:15	Break			
	8:45 PM	9:45 PM	1:00	Round Table Q & A	Panel discussion and Response to Audience Questions	N	

Schedule is subject to change without notice.