

# CW323, the Third Scientific Course Interdisciplinary Astronomy

## 2017 Schedule

**Natural Science/Mathematics-Astronomy Section Conference**  
Of the School for Spiritual Science in North America

Thursday, November 9<sup>th</sup> through Sunday, November 12<sup>th</sup>, 2017  
at the Rudolf Steiner House  
1923 Geddes Avenue, Ann Arbor, MI 48104-1797

### OPTIONAL PUBLIC TALK

<b>WEDNESDAY</b>	<b>Nov. 8<sup>th</sup></b>	<b>7:30 PM – 9:00 PM</b> <b>(Optional)</b>
7:30	9:00	<i>The Foundation Stone Meditation in the Light of Rudolf Steiner's Astronomy Course</i> John Barnes (public)

### PRE-CONFERENCE FOR SECTION MEMBERS

<b>THURSDAY</b>	<b>Nov. 9<sup>th</sup></b>	<b>8:00 AM–4:30 PM</b> <b>(Class Members only)</b>
08:00	Breakfast	
09:00	Lesson 8	
10:00	Break	
10:30	Lesson 11	
12:00	Walk / Prep Lunch at 12:30	
2:00	4:00	Conversation

### GENERAL CONFERENCE BEGINS

<b>THURSDAY</b>	<b>Nov. 9<sup>th</sup></b>	<b>4:30 PM–9:00 PM</b> <b>(All participants)</b>
4:30	<b>Registration</b> opens for all participants	
5:30	Dinner	
6:30	Registration continues	
7:00	Welcome, Orientation, & Introduction	
7:30	9:00	<i>Comets Reconsidered</i> Oliver Conradt (public)

<b>FRIDAY</b>	<b>Nov. 10<sup>th</sup></b>	<b>8:00 AM – 9:00 PM</b>
08:00	Breakfast	
08:45	Coming together, questions	
09:00	Eurythmy	
09:45	Review of Astronomy Conference in England	
10:30	Break	
10:45	Embryology and Cosmic rhythms	
12:30	Lunch	
1:30	Kinesthetic Orrery & Arboretum Walk	
2:30	Cassini curves with Henrike Holdrege	
3:45	Break	
4:00	Conversation: <i>Interdisciplinary Astronomy, CW323</i> - Methodology for integrating astronomy with other sciences	
6:00	Dinner	
7:30	9:00	<i>The Concept of Counterspace and its Application</i> Oliver Conradt (public)

<b>SATURDAY</b>	<b>Nov. 11<sup>th</sup></b>	<b>8:00 AM – 9:00 PM</b>
08:00	Breakfast	
08:45	Coming together, questions	
09:00	Eurythmy	
09:45	Discussion on Oliver Conradt's talk	
10:30	Break	
10:45	Practical Outcomes of the Astronomy Course	
11:30	Polar Geometry in Astronomy	
12:30	Lunch	
01:30	Arboretum Walk	
3:00	Cassini curves with Henrike Holdrege	
4:15	Break	
4:30	Conversation: <i>Interdisciplinary Astronomy, CW323</i> - Methodology for integrating astronomy with other sciences	
6:00	Dinner	
7:30	9:00	<i>Re-deriving Newton and Kepler, Pillars of Modern Astronomy</i> ( <i>Modern Astronomy 2.0</i> ) Gopi Krishna Vijaya (public)

<b>SUNDAY</b>	<b>Nov. 12<sup>th</sup></b>	<b>9:00 AM – 12:00 PM</b>
8:00	Breakfast	
08:45	Coming together, questions	
9:00	Plans for extending commentary on CW323, 2018 Conference planning, actions, outreach	
10:30	Break	
11:00	Section Business Meeting,	
12:00	Lunch and departure	