

# cosmic fingerprints

February 10-11  
St. Andrew's Mt. Pleasant

Has a testable Creation Model solved the mystery of cosmic beginnings? Does the theory of evolution conflict with the most recent scientific data? World renowned astrophysicist Dr. Hugh Ross and Internationally respected biochemist Dr. Fazale "Fuz" Rana think so. These two scientists have developed a model for creation that is testable, falsifiable and predictive. For the first time in more than 80 years, this innovative approach catapults the evolution/creation debate from Science vs. Religion to Science vs. Science.

As currently formulated, popular theories of origins are not falsifiable and make no predictions about future scientific discoveries. Dr.'s Hugh Ross and Fazale Rana, among the world's leading experts in origin of universe and life research, and the RTB team of scholars have developed a theory of creation that embraces the latest scientific advances. It is fully testable, falsifiable, and successfully predicts the current discoveries in origin of universe and life research.



Dr. Hugh Ross



Dr. Fazale Rana

On February 10-11, Dr. Hugh Ross and the Reasons To Believe Scholar Team will present the RTB Scientific Creation Model. Skeptics will find answers to those questions that bar them from being interested in the message of Christianity, and believers will be encouraged by the mounting evidence that points to the God of the Bible. So, whether you are a skeptical inquirer, a seeker, a Christian, or a person of another faith, you'll learn about up-to-the-minute discoveries in the sciences and how they harmonize with God's revelation in the words of the Bible.

*Cosmic Fingerprints: Evidence of Design* will show that science and faith are allies, not enemies.

February 10	<b>Skeptics Forum</b> Dr. Hugh Ross will present the latest scientific discoveries that point to the God of the Bible. Bring your skeptic friends.	<b>Location:</b> St. Andrew's Mt. Pleasant <b>Time:</b> 7:00 PM <b>Admission:</b> Free
February 11	<b>Conference</b> <u>Presentations:</u> <ul style="list-style-type: none"> <li>• Big Bang: Expanding Proofs</li> <li>• Who Was Adam? - Origins of Humanity</li> <li>• Revelation: Creation and Christ</li> <li>• Hope, Purpose &amp; Destiny</li> </ul> <u>Breakout Sessions:</u> <ul style="list-style-type: none"> <li>• Dr. Hugh Ross: Deeper Cosmological Evidence; Intelligent Design: What's all the controversy?</li> <li>• Ken Samples: Without a Doubt - Answering the 20 Toughest Faith Questions</li> <li>• Dr. Fazala Rana: Origins of Life; Deeper Biological Evidence</li> <li>• Leslie Wickman: The Amazing Earth; How do we know God exists?</li> <li>• Tentative: Teaching Children A Worldview</li> </ul>	<b>Location:</b> St. Andrew's Mt. Pleasant <b>Time:</b> 9:00 AM - 4:00 PM (8:00 AM Registration) <b>Admission:</b> \$35 advance registration \$40 at the door \$20 students (lunch included)