



Friday October 27 – Saturday October 28

Meadowlands Baptist Church 2215-17 St NW - Edmonton - Alberta

Featuring Dr. Gordon Wilson





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Dr. Gordon Wilson is Senior Fellow of Natural History at New Saint Andrews College in Moscow, Idaho. He is author of The Riot and the Dance (2015), a textbook on biology, and A Different Shade of Green (2019) concerning environmental issues. At New Saint Andrews he lectures on biology, entomology (insects), herpetology (reptiles), creation/evolution, marine biology and Genesis. Dr. Wilson is featured in the Riot and Dance films, and he also writes for Answers in Genesis.

Friday 8:00 p.m.

Young Earth Creation with Confidence and Grace: This presentation teaches our youth and young adults to be confident and bold, but also gracious about young earth creation. We are happy to be young earth creationists in our Christian/creationist bubble, but do we zip inside our turtle shell when we are around others who are likely to ridicule us? On the other extreme, some creationists are bold but also obnoxious and argumentative with atheistic or theistic evolutionists or old earth creationists. Neither extreme will do. We must be confident in what we believe, but also gracious, and, patient, and quick to listen while we present our reasons for the faith that is in us.

Saturday 10:00 a.m.

Who was our Ancestor: Australopithecus or Adam? This presentation includes a review of the supposed evidence for evolution of Homo sapiens (man) from Australopithecus and other forms. Anchored in the Genesis narrative, Dr. Wilson emphasizes the importance of critical thinking when considering what the evolution narrative promotes compared to the actual evidence.

Saturday 11:30 a.m. – 12:15 p.m. Annual General Meeting

Saturday 12:15 p.m. – 1:15 p.m. **Noon break**

Saturday 1:15 p.m.

Alphabet Soup: Can biological building blocks become a living cell by chance? This presentation begins by considering the impossibility of abiogenesis (life from non-life). Dr. Wilson reflects on the uber-complexity of even the simplest cells and considers the research of Dr. Douglas Axe, showing the mind-boggling improbability of one modest functional protein (one that works) being made from random reactions in a hypothetical primordial soup/imaginary primitive mixture of chemicals.

Saturday 2:30 p.m. Conference Round-up: Where to Now?

Saturday 3:00 p.m. Meet and Greet





