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Hillsdale College Hosts 27th Annual Summer Science Camps

Camps aim to build scientific literacy and encourage study of science

Hillsdale, Mich. – Hillsdale College hosted its 27th annual <u>Summer Science Camps</u> on June 25-30. The goal of the camp is to engage high school students from across Michigan and beyond in the world of modern scientific study. Designed to develop ability and excitement for science, the camps offer students the chance to get handson experience in various scientific fields under the tutelage of some of the Hillsdale College faculty.

"The chance to nurture a love of science in these young people is an invaluable opportunity," said Dr. Frank Steiner, professor and chairman of biology at Hillsdale and an instructor for the molecular biology camp. "It is our hope that students leave the camps with a better understanding and appreciation of the interdisciplinary world of modern science and want to engage it in their own lives."

Hosted on the College's campus, the three camps covered a wide range of scientific topics, such as molecular biology, chemistry and physics, and mathematics, studying real-world applications of these subjects such as genetic engineering, nanotechnology, cryptology, and game analysis. All camp attendees had the option to receive college credit from Hillsdale for their intensive week of study by passing an exam at the end of the program.

A grant from the Donald L. Murdock Foundation covered the costs of tuition, lodging and meals for the rising high school sophomores, juniors, and seniors at each of the three camps. Sixty students from 12 states attended.

The <u>Summer Science Camps</u> are just a few of the many summer programs Hillsdale College offers to high school students. For more information on opportunities for high school students to study at Hillsdale during the summer, <u>click here</u>.

About Hillsdale College

Hillsdale College, founded in 1844, has built a national reputation through its classical liberal arts core curriculum and its principled refusal to accept federal or state taxpayer subsidies, even indirectly in the form of student grants or loans. It also conducts an outreach effort promoting civil and religious liberty, including a free monthly speech digest, *Imprimis*, with a circulation of more than 3.6 million. More information is available at hillsdale.edu.