

## Classical Academic Press Acquires Novare Science & Math

Classical Academic Press acquires Novare Science & Math to provide 7th–12th grade students with academically robust science textbooks true to the Christian faith.

Classical Academic Press, an education, media, and consulting company, has acquired Novare Science & Math, a curriculum publisher that produces science texts designed to transform the way science is taught by emphasizing mastery, integration of related subjects, and the fostering of the wonder of creation within the context of the Christian faith.

The mission of Classical Academic Press is to provide the finest classical curricula and media resources to schools and homeschools throughout the English-speaking world. The acquisition of Novare helps advance and extend that mission by providing customers with a superb science program marked by elegant design, clear instruction, and methods that promote long-term retention. With the addition of Novare texts and resources, Classical Academic Press moves one step closer toward offering a complete collection of classical curricula to those seeking to provide a rich, wonder-filled classical education to their students.

Over the past 10 years, Novare has developed more than a dozen superlative textbooks that have impressed educators with their accuracy, clarity, and depth. Novare provides concise, engaging texts for 7th–12th graders for the following subjects:

- Earth Science
- Physical Science
- Biology
- Chemistry
- Physics

Helpful teacher resources that include solutions manuals, instructions for experiments, and other teaching tools are also available for each of the science courses.

As a leading provider of classical K–12 curricula, Classical Academic Press is thrilled to be adding this line of science texts to its growing collection of educational materials.

We are very excited to announce that Novare Science & Math is now a part of Classical Academic Press. Their proven and robust science curriculum will complement our existing Latin, logic, writing, rhetoric, grammar, Bible, modern language, and history series. The superb team at Novare has been serving many of our customers over the last 10 years and will continue to work with Classical Academic Press to ensure excellent ongoing support and development of the Novare Science line. We look forward to the days ahead of collaborating with Novare founder John Mays and his company to deliver exceptional science curriculum to schools and homeschools throughout the English-speaking world.

—Dr. Christopher Perrin, Publisher, Classical Academic Press

Joining with Classical Academic Press brings within our reach a wealth of new capacities and resources we have only dreamed about heretofore. We expect that this new partnership will be a blessing to all our customers and help us further our goal of transforming the way science is taught.

—John Mays, Publisher, Novare Science

The Classical Academic Press website will now list all Novare products, making it easy for existing and new customers to purchase both CAP and Novare materials. The Novare website will remain live through the end of 2020, serving as a familiar landing page for existing customers who will then be directed to the Classical Academic Press website for purchasing.

All preorders of Novare texts and materials will be fulfilled by Classical Academic Press upon release of the finished products. For example, all Novare customers who preordered the *General Biology* text will receive an e-mail update from Classical Academic Press when the finished items are released and shipped (summer 2020).

Direct customer support for Novare curriculum will be accessible through the Novare office by e-mail at Science@ClassicalSubjects.com or by phone at 866-730-0711. Classical Academic Press customer support will continue to be accessible through e-mail at Info@ClassicalSubjects.com or by phone at 866-730-0711. Find out more information about Classical Academic Press's resources and materials, including all Novare curriculum, at www.ClassicalAcademicPress.com.