

ENGINEERING AND EDUCATION TO ACKNOWLEDGE AND GLORIFY GOD

There is a great need in the world today for engineers who think and work from a Biblical worldview. These engineers are needed to design, prototype, develop, and manufacture goods that support family and local economies, as opposed to city-corporate-paper economies, which strain the traditional family.

This Engineering Scope & Sequence is more than hurdles of natural philosophy. The resources help students learn the history and philosophy of science, engineering, mathematics, and technology from a Biblical perspective. This is necessary for engineering entrepreneurs to discern the signs of the times (1 Chronicles 12:32) and choose the better, narrow, and Biblically responsible paths.

We encourage engineering talent toward producing family-friendly products, services, and businesses based upon individual gifts and Biblical vision. Through the study of original writings and the replication of some great discoveries and experiments, students think the great thoughts of world changing scientists and engineers. This fundamental and historic approach to engineering provides foundational perspectives and entrepreneurial inspiration, while conveying a love for learning from the masters, as a pattern for deep learning. This is of great benefit to the student as entrepreneur or employee.

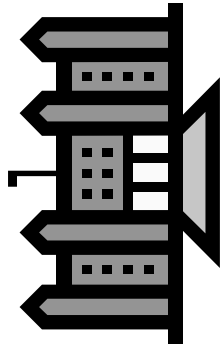
The Making of Things

Most things that are engineered need to be fabricated or manufactured to be useful and profitable. Therefore, learning manufacturing details is a natural place to launch any type of engineering study.

The Example of Besal'el in Building the Tabernacle of Moses

We are impressed with the education and business of Besal'el as called by God and filled with God's Spirit, wisdom, knowledge, and understanding to produce the tabernacle of the congregation, which is a type of Christ. The Concourse likewise desires each student to be filled with God's Spirit, wisdom, knowledge, and understanding to build up the Body of Christ through every business endeavor (Exodus 31:1-11). Besal'el worked with his "family" Israel and was filled with the Spirit of God in wisdom, understanding, and knowledge. This manifestation of the Biblical Trivium enabled the best liberal education, where the student was taught by God. Besal'el, with his apprentices, designed and produced the original tabernacle of Moses according to the pattern given by God to be a type and foreshadow of Christ and His Body. In like manner, we encourage engineering students to be filled with the Spirit of God in wisdom, understanding, and knowledge and to work as entrepreneurs for giving glory to Jesus Christ and building up His body on earth.

As Besal'el produced the tabernacle, so we encourage engineering students to produce products, services, and producer mindedness in families toward building the body of Christ. As Besal'el was dependent on God for producing the tabernacle which had never been seen before, so we encourage engineering students to be dependent upon God to produce growth of the Christian (Biblical) worldview in the Body of Christ, in ways never seen before.



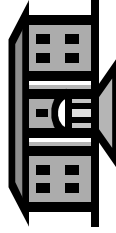
Biblical Concourse

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Engineering Scope and Sequence

Recommendation for the
College Freshman & Sophomore
Year in
Parent-directed Christian
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RESOURCE & RECOMMENDATIONS

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*Biblical Concourse — Making the path for home
university studies exceedingly practical, obvious, and
Biblical in both means and end. Inexpensive too!*

