

## Ecclesiology

### St. Stephen Harding Theological College and Seminary

Courses numbered 100-499 are appropriate for CEP, Certificates, S.T.L. and Th.B. studies. Courses with combination numbers, 100-499/500+ may be used for above or graduate studies. Regardless of numbering, a course may only be applied once.

Courses with 500+ numbers are to be used for graduate studies only.

The letters after the course text indicate the publisher. See "Textbook Resource List."

**ECCL: The Ecclesiology series describes the development of the major Theological and doctrinal statements from the Apostles to the present, history of the Church, authority, faith and place in contemporary life. Practical and approachable texts.**

#### **ECCL 303/503 Theology of the Church (3)**

Theology of the Church, by Charles Cardinal Journet (IP)

#### **ECCL 304/504: Introduction to Understanding the Deposit of Faith (2)**

Two textbooks are used in this course:

- Introduction to Christianity, by Cardinal Joseph Ratzinger (IP)
- A Cloud of Witnesses: An Introduction to the Development of Christian Doctrine, by David Bell (CS)

#### **ECCL 305/505: Authority in the Church (3)**

Two textbooks are used in this course:

- Authority in the Church, by David Stagaman, S. J. (MG)
- That All May Be One: Hierarchy and Participation in the Church, by Terence L. Nichols (MG)

#### **ECCL 306/506: Meaning of Church Life Through History to the Present (2)**

- Beginning at Jerusalem: Five Reflections on the History of the Church, by Glenn Olsen (BAJ-P)

#### **ECCL 401/601: Church History I (3)**

Two textbooks are used in this course:

- The Catholic Church: The First 2000 Years, by Martha Rasmussen (IP)
- Saint Peter and the First Years of Christianity, by Abbe Constant Fouard

#### **ECCL 402/602: Church History II (3)**

- A Concise History of the Catholic Church, by Thomas Bokenkotter (ID)

#### **ECCL 403/603: History of Western Monastic Movement (3)**

- Western Monasticism: A History of the Monastic Movement in the Latin Church, by Peter King (CP)