CATHOLIC TECHNOLOGY RESOURCES FOR RELIGIOUS EDUCATION

Instruct the wise and they become wiser still. Proverbs 9: 9

Catechist Magazine

http://www.catechist.com

The *Catechist Magazine* website is a useful tool for all Catholics, particularly for Catechists and parents. It contains practical ideas and information that can be used in sharing the faith with young people.

Zenit

www.zenit.org

The *Zenit webpage* is the product of an independent, international news agency that strives to disseminate news through the lens of the Vatican and Catholic doctrine. Their coverage focuses on the Pope's activities, international events and the Vatican's response as well as issues concerning human rights and peace.

Formed

www.formed.org

Formed is a library of Catholic movies, videos, podcasts, book reviews. Many are available on demand and others can be rented or purchased digitally. Use of the materials *Formed* offers, requires a paid subscription. It is an excellent resource for educators.

Apps for Ipad, Iphone, Ipod

9 Days for Life App

The *9 Days for Life* app is produced by the USCCB Secretariat of Pro-Life Activities, and contains resources that promote respect for all human life from conception to natural death. Although the app is organized around the annual period of prayer and action, January 18- January 26, the novena provides Catholic educators with tools that highlight many other facets of respecting each other's God-given dignity, especially by respecting human life at every stage and in every circumstance.

Reimagining the Examen App

The *Reimagining the Examen* app, created by Loyola Press is based on the bestselling book, *Reimagining the Ignatian Examen* by Mark Thibodeaux, SJ, which offers creative ways to apply the Examen to one's daily life. The app guides the user through the Examen focused on a theme the user selected at the start.

Shared Wisdom

Two heads are better than one. Please submit your favorite technology resources for Catholic religious education at s.carment@yahoo.com. Submissions will be included in upcoming issues. Many thanks to those who shared tools for this issue.