

Upcoming Events



Pastor Junius Boyd Dotson October 15 & 16, 2010

Pastor Junius Boyd Dotson, senior pastor of Saint Mark United Methodist Church is our presenter for our October 15-16 BCD Academy.

Pastor Dotson believes that effective ministry is about training, developing, and empowering leaders to establish ministries that address the needs of the “whole” person – body, mind and spirit. A dynamic preacher and public speaker, Pastor Dotson is highly respected for his ability to establish networks that “get things done” in the faith and larger communities.

Pastor Dotson serves on the Board of Ordained Ministry and the Revitalization Taskforce of the Kansas West Conference. He has served as facilitator for the Fitzgerald Program, a GBOD program to equip pastors to begin start-up congregations. Most recently Pastor Dotson was appointed to the GBOD Board of Directors.

At our October event, he will be addressing how to start new ministries in the church so that they thrive and build God’s kingdom. Join us for this exciting topic!

Winter/Spring 2010
California Pacific Conference

Upcoming

2010 School of Congregational Development

“Creating Missional Disciple-Growing
Faith Communities of Jesus Christ”

Thursday, July 29, 2010 thru
Monday, August 2, 2010

Nashville, Tennessee

Find out more at:

scdnetwork.ning.com

Cal-Pac BCD

Winter Academy

October 15/16, 2010

Location: Westin LAX

Speaker: Rev. Junius Dotson

Topic: Starting Well

Registration to begin in Spring 2010

Board of Congregational Developments Mission:

We will lead this annual conference in addressing the need for congregational development through: **Strategy;**

Establish a plan for congregational development, which identifies and prioritizes opportunities for new and revitalizing churches. **Leadership;**

Develop competent and effective pastors and laity for new and revitalizing churches through training and support.

Resourcing; Under gird new and revitalizing churches with means to initiate and support new mission through various resourcing models.