

GCI Church Administration and Development, USA MINISTRY DEVELOPMENT TEAM



The **Ministry Development Team** (MDT) serves the U.S. *church development* function within the Church Administration and Development (CAD) department of Grace Communion International (GCI).

The MDT includes eight *ministry developers* (pictured above; named left to right): Dr. Dan Rogers (CAD director), Dr. Randy Bloom (CMM director), Greg Williams (GenMin director), Anthony Mullins (GenMin camps and missions leader), Ted Johnston (CAD communications and resources), Curtis May (ORM director), Lorenzo Arroyo (regional pastor), and Ken Williams (regional pastor). For ministry developer biographies, see <http://mindev.gci.org/services.htm> (under contacts).

The MDT advances CAD's mission: *Outfitting churches for the journey with Jesus*. MDT's emphasis is on outfitting churches, ministries and ministers to participate with Jesus in his disciplemaking ministry. This outfitting is provided through events, conferences, seminars, consulting services, mentoring, coaching, internships and publications. These services are delivered under the banner of three CAD ministries:



Ministry Development

MinDev outfits pastors, ministry leaders and ministry workers for effective participation with Jesus in his disciplemaking ministry. MinDev offers training seminars, consulting services and publications that address spiritual formation, ministry knowledge and practical ministry skills. For details, see <http://mindev.gci.org>



Church Multiplication Ministries

CMM outfits ministry leaders, churches and district networks to start and multiply new congregations within the United States. For details, see <http://cmm.gci.org>



Generations Ministries

GenMin outfits churches and ministries to include young believers and young leaders on their journey with Jesus. This outfitting is provided through GenMin's camps, short-term mission trips, young leader development programs and an extensive catalog of family, children and teen ministry resources. For details, see <http://genmin.gci.org>