



" After Courtney shared stories of lives changed through the outreach, the emotion we felt was overwhelming, an awesome reminder of why we're in Europe."

Laura, eDOT missionary

Connecting in Prayer

- Thank God for bringing **50+ people to the computer outreach in Kharkov, Ukraine, March 6-16**. Pray that He would continue to use the biblical truths shared to **bring people to faith**.
- Continue to pray that those taking the **online Facilitator Training course** would learn to facilitate well in order to reach many Europeans who would not otherwise receive Bible training.
- Pray for two eDOT missionaries working with partners in other countries this month: **Courtney in Moldova** with a computer center and **Sue in Ukraine** with Zaporozhye Bible College & Seminary.

I press on toward the goal to win the prize for which God has called me heavenward in Christ Jesus."

Philippians 3:14 (NIV)

We Won!

"I press on toward the goal to win the prize for which God has called me heavenward in Christ Jesus," writes Paul to the Philippians. At eDOT, we are working toward the same prize - to please the Lord Jesus Christ and to help build His church. As we serve God, however, it's an encouragement when others cheer us on in the process. This is exactly what happened last month when eDOT won first prize at the International Conference on Computing and Mission (ICCM) in the Netherlands!

ICCM focuses on networking to share information and expertise. They host a conference each year at Taylor University in Fort Wayne, Indiana, but for the first time ever they offered a conference in Europe. Three "techies" from eDOT - Courtney, Laura, and Jim - participated in the conference. Attendees, including Courtney, offered workshops on a variety of topics. Each participant was also invited to submit an entry for the Technology as Mission contest. The idea of using Mobile Outreach Centers (MOC) for computer outreaches in Ukraine was submitted by the eDOT team.

An MOC is used to teach basic computer skills during a 5- to 7-day outreach event. An MOC contains 8 laptop computers, 8 sets of keyboards and mice, 1 wireless router, 1 small laser printer, 1 video projector, power strips and extension cords, and 2 metal boxes with packaging supplies to hold everything.

The curriculum used with the MOC incorporates Scripture throughout and provides daily opportunities for testimonies and devotionals. The goals are not only that the students will use computers for communication and will improve their job skills, but also that they will have a clear understanding of the gospel and how it applies to them. Another goal is to connect each student with a local believer.



Courtney explains the Mobile Outreach Center to conference participants.



Using an MOC to teach computer skills and share about Jesus.

The MOC submission won first prize by an overwhelming majority! And since volunteers and short-term teams have contributed to the development of the curriculum and others have purchased the hardware for the MOCs, we want to share the credit with them. Together we will win the eternal prize - bringing glory and praise to Jesus Christ.