

JUNE 2017 HIGHLIGHTS

HARVEST

WITH GREG LAURIE



Harvest is an annual live nationwide free event, streamed to thousands of host locations including churches, theaters, and living rooms, with the goal of impacting a nation desperately in need of hope. The event features top Christian artists and a clear gospel message by Greg Laurie. More than 7.6 million people have attended Harvest events in person or online since 1990, with 489,345 of them making professions of faith.

Watch "Harvest" on Saturdays 20h00-21h00

THE MESSENGER

WITH JOHN & LISA BEVERE



John and Lisa Bevere, founders of Messenger International and hosts of "The Messenger", are committed to boldly proclaiming the life-transforming truth of God's Word. In the six part series The Story of Marriage, John and Lisa invite you to rediscover God's original plan. Whether you're married, single, or engaged, your story is a part of His.

Watch "The Messenger" on Thursdays 18h30-19h00. Series starts 01 June 2017.

PLANETSHAKERS TV

WITH PS RUSSELL & SAM EVANS



Planetshakers TV is a Christian television program birthed out of the desire to empower generations to win generations. Join Pastors Russell & Sam Evans from Planetshakers each week as they bring an encouraging and uplifting Bible based message.

Watch "Planetshakers TV" on Saturdays 21h00-21h30

Please see TV Guide for Repeat Times.

* Available on selected platforms only.

BEHIND THE FAITH

WITH SPECIAL GUEST: TOMMY LILJA



Join us for a special live broadcast with Pastor Tommy Lilja. Tommy Lilja is a pastor and evangelist who has dedicated his life to following Jesus. Over the last 20 years Tommy has been journeying around the globe in the service of the gospel, crusading, evangelizing, baptizing and healing the sick. Follow Tommy from the heights of the Himalayas, to remote African villages, to the heart of Jerusalem to see what Jesus is doing around the world today.

Watch this special live broadcast on Monday, 19 June 2017, 19h00-20h00

DOWNLOAD THE FAITH BROADCASTING NETWORK APP

