



THAT MAN IS YOU!

is an interactive men's program combining the best research from science with the teachings of the Catholic faith and the wisdom of the saints to develop the vision of man fully alive. By honestly addressing the pressures and temptations that men face in our modern culture, That Man is You! seeks to form men who will be capable of transforming homes and society.



THE REVELATION OF THE FATHER

FEATURING A POWERFUL TEAM OF PRESENTERS

EXPERIENCE THE POWER OF TRANSFORMATION AS YOU DISCOVER:

- The Catholic vision of love and marriage: powerful enough to break through modern emptiness and lead men to true greatness.
- How modern neuroscience affirms what the Church has always taught: a man is made for heroic love, faithful commitment, and lasting fatherhood.
- How to reclaim the strength, honor, and eternal significance of a father's heart and its role in forming souls for eternity.
- How to face the battles confronting fathers and gain the clarity, tools, and conviction needed to lead your family.
- St. Joseph: the model of authentic masculinity and guide for becoming a man after God's own heart.
- The renewal God is calling forth in men today: a renewal that will restore fathers, rebuild marriages, strengthen families, and change the world.



**FR. DAVE
PIVONKA**

PRESIDENT,
FRANCISCAN UNIVERSITY
OF STEUBENVILLE



**DR. SCOTT
HAHN**

FOUNDER,
ST. PAUL CENTER



**JOHN
SABLAN**

FOUNDER,
WORLD ABLAZE



**MIKE
HERNON**

CO-FOUNDER,
MESSY FAMILY
PROJECT



**MIKE
DICOSOLA**

DIR. MISSION ENGAGEMENT,
PARADISUS DEI



**STEVE
BOLLMAN**

PRESIDENT & FOUNDER,
PARADISUS DEI



**MICHAEL
GORMLEY**

MISSION EVANGELIST,
PARADISUS DEI



**MARK
HARTFIEL**

VICE PRESIDENT,
PARADISUS DEI

PROGRAM INFORMATION:

Tuesday Mornings
Starting Tuesday, 15 September
Our Lady of the Fields
Main Meeting Hall

SCHEDULE:

6:30 Breakfast
6:45 Video
7:15 Small Group Discussion
7:45 - Done



REGISTRATION:

Scan the QR Code to register, or contact
Matt Brady - mbrady413@gmail.com, or
Bob Kavetsky - bobkavetsky@gmail.com