

Dan Hasty

sportscaster



Grand Rapids, MI • (586) 604-6755 • danielhasty@gmail.com • DanHasty.com

Recent Work

- Radio Play-By-Play Broadcaster (fill-in) – *Detroit Tigers*
- Podcast Host – ‘Road to Detroit’ – *Detroit Tigers*
- Radio Play-By-Play Broadcaster – *West Michigan Whitecaps Baseball*
- Radio Play-By-Play Broadcaster – *University of Detroit Mercy Basketball*

Previous Work

- Network Studio Host – *Detroit Lions*
- Pre/Postgame Show Host (fill-in) – *Detroit Tigers & Red Wings*
- Talk Show Host/Sports Anchor/Producer - *97.1 The Ticket* – WXYT-FM
- Network Studio Host – *Wake Forest University Football/Basketball* – IMG College
- Play-By-Play Broadcaster – *Saginaw Valley State University Basketball*
- Public Address Announcer – *University of Michigan Volleyball*

Other Play-by-Play/Media Relations

- Play-By-Play (fill-in) – *Oakland University Basketball*
- Director of Broadcasting – *Traverse City Beach Bums*
- Director of Broadcasting – *Wilson Tobs*
- Broadcast/Media Relations Assistant – *Great Lakes Loons*

Awards

- 2017 Midwest League Broadcaster of the Year
- 2016 Excellence in Play-by-Play – Michigan Association of Broadcasters

Education

- B.A. Broadcast and Cinematic Arts, Central Michigan University

References

- Dan Dickerson
Radio Play-by-Play Broadcaster, Detroit Tigers, Detroit, MI
- Mario Impemba
Radio Play-by-Play Broadcaster, Boston Red Sox, Boston, MA
- Jim Jarecki
Vice President/GM, West Michigan Whitecaps, Grand Rapids, MI
- Lance Parrish
Former Player/Minor League Manager, Detroit Tigers, Detroit, MI

DETROIT TIGERS

Detroit, MI
May 2019 – Present

UNIVERSITY OF DETROIT MERCY

Detroit, MI
August 2018 – Present

WEST MICHIGAN WHITECAPS BASEBALL CLUB

Comstock Park, MI
March 2015 – Present

SAGINAW VALLEY STATE UNIVERSITY

Saginaw, MI
August 2017 – August 2018

WXYT-FM – ‘97.1 THE TICKET’

Southfield, MI
October 2011 – March 2015

IMG COLLEGE NETWORK

Winston-Salem, NC
August 2009 – April 2011

GREAT LAKES LOONS BASEBALL CLUB

Midland, MI
February 2007 – April 2009