



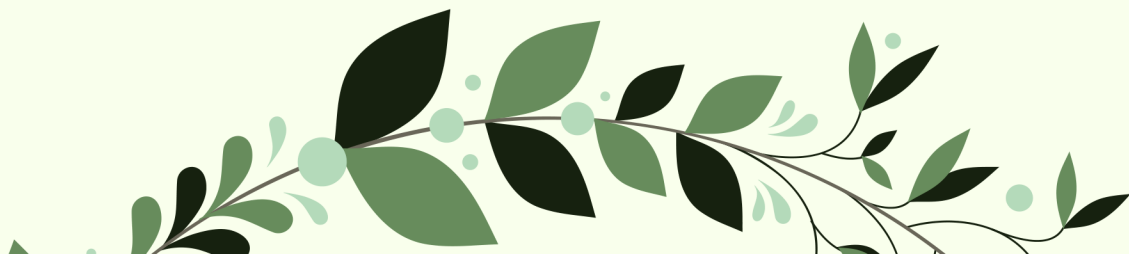
*Rededication Ceremony*

# Isaac Mayer Wise Memorial Park

*Sunday, September 4, 2022*

*2.00 pm*

1595 Goodman Avenue  
North College Hill, Ohio





*Rededication Ceremony*  
Isaac Mayer Wise Memorial Park  
*Sunday, September 4, 2022*

*Welcome*

Jim Friedman  
Jewish Federation of Cincinnati

Dan Brooks  
North College Hill Community Improvement Corporation

*Invocation*

Father James Wedig  
St. Margaret Mary Church

*Opening Remarks*

Carolyn Johnston  
North College Hill Community Improvement Corporation

Plaque Unveiling

*Acknowledgements*

Mary Jo Zorb  
North College Hill City Council

*Mayor's Proclamation*

Michael Graver  
North College Hill President of Council

*Jewish Cincinnati Bicentennial*

Debbie Brant  
Jewish Federation of Cincinnati

*History of the Wise Family Farm*


Ed Loyd  
College Hill Historical Society

*Keynote*

Dr. Gary Zola  
American Jewish Archives

*Benediction*

Rabbi Zachary Goodman  
Isaac M. Wise Temple






*Rededication Ceremony*  
**Isaac Mayer Wise Memorial Park**  
*Sunday, September 4, 2022*

*Our Thanks*

The City of North College Hill is honored and very grateful to the many individuals and organizations whose tremendous efforts, contributions, and vision have made this project possible. What a wonderful gift to our city! Toda raba! (Many thanks!)

American Jewish Archives  
Arlington Memorial Gardens  
Carolyn Johnston  
Chase Bank  
Dan Brooks  
Fifth Third Bank  
Fred Heldman  
Isaac M. Wise Temple  
Jewish Cemeteries of Greater Cincinnati  
Jewish Cincinnati Bicentennial  
Jewish Federation of Cincinnati  
Jim Friedman  
North College Hill Chamber of Commerce  
North College Hill Community Improvement Corporation  
North College Hill Public Works Department  
Towne Properties – Neal Bortz





# *Digital Program*

To view or download a digital version of this program,  
please visit [www.NorthCollegeHill.org/2022-Wise-Program](http://www.NorthCollegeHill.org/2022-Wise-Program),  
or scan here with your smart device:

