



IOWA STATE UNIVERSITY  
Department of Music and Theatre

# ONCE UPON A BELL

Sunday, April 14, 2024  
4:00 pm  
Sukup Atrium  
Biorenewables Complex

# **PROGRAM**

## **Welcome**

Dr. Gretchen Mosher  
Associate Professor, Agricultural and Biosystems Engineering

## **Remarks**

Dr. Jonathan Wickert  
Senior Vice President and Provost

Brad Dell  
Chair, Department of Music and Theatre

Jennie Gromoll  
President, Stanton Memorial Carillon Foundation

James Heise  
Distinguished Professor of Practice, Mechanical Engineering

## **Musical – *Once Upon A Bell***

Bella is a curious and adventurous little girl from Harmonyville. One day, while passing by a toy shop, she discovers a beautiful bell. Little does she know that this bell will unlock an extraordinary adventure, changing her town forever.

## **Refreshments and Reception**

Thank you to our sponsors  
Department of Agricultural and Biosystems Engineering  
Stanton Memorial Carillon Foundation  
Dr. Gretchen Mosher

## **CAST**

Narrator	Mariana Stevenson
Bella	Alice Pauly
Mr. Williams	Maxwell Chappell
Mrs. Pumpnickel	Mahri Antongiovanni
Mr. Miller	Aidan Dolan
Mr. Mayor	Hunter Khongmaly

## **MUSICIANS**

Carillon	Carolyn Riedel Tanner Smith Tin-Shi Tam Rebekah Veldboom
Soprano	Alice Pauly
Tenor	Maxwell Chappell Aidan Dolan Hunter Khongmaly

## **TECHNICAL STAFF**

AV Design	Kaitlyn Hoyme AIVA Audiogen Microsoft Designer
Script	Carolyn Riedel Tanner Smith Mr. C
Livestream	Rebekah Veldboom

Please consider contributing to the Campanile-Carillon Model Fund.

The Campanile-Carillon Model is a 1:5 scale replica of the Iowa State University Campanile and a 27-bell carillon. It was built by a team of faculty, staff, and students from various disciplines. The purpose of this project is to honor and extend the legacy of the beloved Campanile and the Stanton Memorial Carillon.

This model carillon is designed to be portable, accessible, and functional. Its versatility makes it suitable for University events and outreach programs. Additionally, it serves as a musical instrument and an educational tool, providing individuals with opportunities to enjoy musical experiences while learning about the intricate engineering of the carillon.

Your contribution will help us bring this unique and engaging experience to a wider audience.

Thank you for your support!

Scan QR code to learn more.



For more info, visit

[music.iastate.edu/campmodel](https://music.iastate.edu/campmodel)



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