



**Sunday, November 12
6:00 pm**

**TWITTY & LYNN: TOGETHER AGAIN
(THE EVOLUTION OF A DOCUSERIES)**

Post Q&A discussion with the filmmakers and the country duo group, Tre Twitty & Tayla Lynn.
CLOSING NIGHT RECEPTION IMMEDIATELY FOLLOWING Q & A

The Society offers film festival goers an opportunity to be part of the first audience to view the Director's cut of this documentary series pilot, *Twitty & Lynn Together Again*. A heartwarming and melodious documentary series that takes viewers on an unforgettable journey with Tayla Lynn, the granddaughter of country music icon Loretta Lynn, and Tre Twitty, the grandson of another legendary country artist, Conway Twitty.

ADMISSION:

- \$10 RBFS Members
- \$12.00 General Admission
- \$5 Students (purchase at Theater only)

Patrons are encouraged to purchase tickets online. If seats are available, tickets can be purchased at the CAT box office.

United by their shared legacy, the series captures the remarkable story of how these two individuals come together to create a touring musical duo known as "Twitty & Lynn."



Cinema Art Theater
17701 Dartmouth Dr., Lewes
302-313-4032

Tayla Lynn and Tre Twitty embark on a mission to preserve and honor the timeless music of their famous grandparents. As they share the stage, their powerful performances are a testament to the enduring legacy of the country music genre. Viewers are treated to electrifying live performances and behind-the-scenes glimpses of the duo's journey as they bring the iconic songs of Loretta Lynn and Conway Twitty back to life.



Rehoboth Beach Film Society
Phone: 302-645-9095
Email: info@rehobothfilm.com



RBFS is Standards for Excellence® accredited, having met all the requirements for best practices in nonprofit management.

Delaware Division of the **Arts**

This organization is supported, in part, by a grant from the Delaware Division of the Arts, a state agency, in partnership with the National Endowment for the Arts. The Division promotes Delaware arts events on www.DelawareScene.

RehobothFilm.com