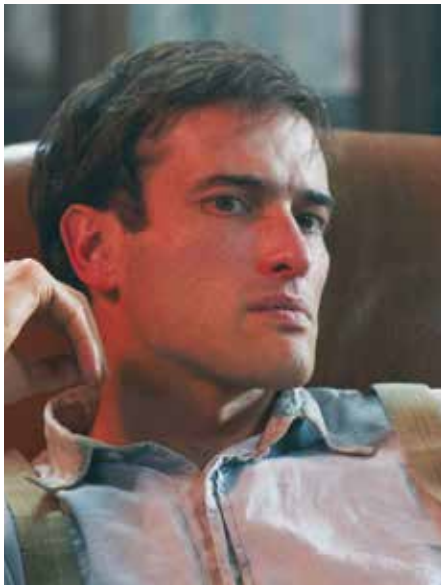


10th anniversary celebration

featuring a screening of the film

CODE BREAKER



Actor Ed Stoppard as Alan Turing



Turing in his early 20s

CODEBREAKER tells the remarkable and tragic story of one of the 20th century's most important people. Alan Turing set in motion the computer age and his World War II codebreaking helped turn the tide of the Second World War.

Instead of receiving accolades, Turing faced terrible persecution. In 1952, the British Government forced him to undergo chemical castration as punishment for his homosexuality. In despair, Turing committed suicide. He was only 41 years old.

Documentary elements seamlessly interconnect with drama scenes in CODEBREAKER to offer a three dimensional picture of Turing, his accomplishments, his tragic end, and his lasting legacy.

You can watch a trailer for the film at TuringFilm.com.

Thursday, October 30

The University of Texas
at Dallas

Schedule of Activities

2 p.m. **Distinguished Lecture**
Dr. Elisa Bertino
Purdue University
TI Auditorium, ECSS 2.102

3:30-
6:30 p.m. **CSI Open House**
Hands-on cybersecurity
demonstrations and more
*Lobby, Edith O'Donnell
Arts & Technology Building*

6:30 p.m. **CODEBREAKER**
Opening Remarks
CODEBREAKER screening
Q & A with Patrick Sammon,
Creator and Exec. Producer
*Auditorium, Edith O'Donnell
Arts & Technology Building*

Advance registration is free at
bit.ly/csi-10y

For more information, visit
bit.ly/10-anniv

