ART & { **Architecture**
Engineering
Mathematics
Physics

Internationally recognized painter Tony Robbin explores the depiction of four-dimensional objects and spatial configurations in art, architecture and computer imagery informed by research in geometry, mathematics and physics.

Tony Robbin: Four Paintings in Four Dimensions

Sunday, February 21, 3 pm
Harn Museum of Art

On the depiction of four-dimensional objects and spatial configurations based on four decades of studies in geometry, mathematics and physics.

Lecture & Conversation
Faculty & students invited

Monday, February 22,
12:45-2:00 pm at **Rinker** 110

An artist conversation for architects, engineers, mathematicians and physicists.

Events are free & open to all.
Contact esegal@harn.ufl.edu

UF Herbert Wertheim **College of Engineering** UNIVERSITY *of* FLORIDA   **UF** | Honors Program UNIVERSITY *of* FLORIDA   **h**arn MUSEUM OF ART UNIVERSITY OF FLORIDA   **UF** Physics   COLLEGE OF THE ARTS UNIVERSITY OF FLORIDA

Pictured: Tony Robbin. **D52.** n.d. Digital print. 34 x 37 in. Gift of Norma Canelas Roth and William D. Roth. Object number: 2006.45.21