Alamo Inventors SM



Making of a Bronze Sculpture – From Concept Thru Completion Jerry McKenna

Jerry McKenna, Renowned Sculptor is our speaker for May and will present, "The Making of a Bronze Sculpture – from Concept through Completion". A 1962 Notre Dame graduate, Jerry has created over 200 sculptures found in museums, parks, churches, public buildings, universities, halls of fame and private collections worldwide since he retired from the Air Force. Twenty five of those works can be found at Notre Dame. A former Air Force officer and decorated Vietnam veteran (a 27-year military career), his early recognition came from his bronze portraits of famous Air Force leaders.

"A Third Life" a book by McKenna depicts of how he successfully turned an a vocation into an artistic legacy. The book's title comes from his belief that life comes in three stages. The first is where one is educated and prepares for a career. In the second, you contribute to society via your employment, raising a family, etc. But in the third act, you have to decide what you're going to do when you retire. Jerry's third life began when he opened his new full-time business in 1990 at the age of 52

For more information on Jerry, visit www.jerrymckenna.com or http://ndnation.com/archives/1332.

Also, please take this opportunity to pay your annual dues (\$25/\$95 Corporate), thanks!

Wednesday, May 11, 2011

5:30-6:30 Networking 6:30-8:00 PM - Presentation San Antonio Technology Center 3463 Magic Drive

(North of I-410 Between Callaghan and Fredericksburg Roads)

Public Invited

Free Pizza & Refreshments in Honor of Inventors Month

Alamo Inventors, a Special Interest Group (SIG) of Technology Connexus Association, is a non-profit organization made up of local area engineers, business people, professionals, students, faculty and people from all walks of life. Anyone interested in inventing and/or business and product development is welcome to attend and become a member.

For more information visit:

www. alamoinventors .org





