The William M. Bass Legends in Forensic Science Lectureship presents

GUNS, KNIVES, CLUBS, AND DISMEMBERED BODIES JUST ANOTHER DAY FOR A FORENSIC ANTHROPOLOGIST

Monday, April 9 6:30 p.m. Student Union Ballroom Free and Open to the Public

For more information, visit csimtsu.edu



Dr. Steve Symes has spent his entire career walking a fine line between violent homicides, skeletons, and science. He was the first scientist in the world to disprove the commonly held tenet that a saw cuts away its own evidence. Symes discovered a strategy whereby microscopic evidence on bones could reveal the type of saw used to dismember a body. He has employed his knowledge of saw marks on bone and his specialty in bone trauma to solve baffling homicide cases throughout the United States and in other countries. Symes will present a collection of cases he has worked during his career that demonstrates how correct interpretation of bone trauma and saw marks are utilized to solve difficult criminal cases.





Sponsored by Forensic Institute for Research and Education, Middle Tennessee Forensic Science Society, Distinguished Lecture Committee, Office of the University Provost, College of Liberal Arts, Department of Sociology and Anthropology, and Department of Criminal Justice Administration