

Troy State University Montgomery Presents The Third Annual

Colloquium on Information Technology

Dr. Norman
Schneidewind

Director of the Software
Metrics Research Center,
Division of Computer and
Information Sciences, and
Operations at the Naval Post
Graduate School in
Monterey, CA

Monday, April 1, 2002

5:30 – 6:30 p.m.

Dr. Schneidewind will address
TSUM Students on the topic of
Software Engineering – Risk
& Reliability.

COST: No charge to TSUM students

LOCATION:
The Rosa Parks
Library & Museum
Auditorium



Distance

Software Reliability

Modeling *Software*
 Quantity
Computer *Metrics*
Performance
Analysis

In January 2002, Dr. Schneidewind was awarded the "IEEE Reliability Engineer of The Year (2001)" by the IEEE Reliability Society. Dr. Schneidewind is developer of the Schneidewind software reliability model that is used by NASA to assist in the prediction of software reliability of the Space Shuttle, by the Naval Surface Warfare Center for Trident and Tomahawk software reliability prediction, and by the Marine Corps Tactical Systems Support Activity for software reliability assessment. Other projects have included:

- Studies on information systems for the Library of Congress
- National Traffic Data Center, U.S. Department of Transportation
- Bay Area Rapid Transit System computer control system
- Navy Submarine Logistics project, and the Marin County data processing study

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*The Colloquium is supported by the Department of Computer and Information Science
and the Distance Learning Center of Troy State University Montgomery.*