Ongoing

K-State's new president, Kirk Schulz, is looking forward to exciting times.

Clockwise from top left: K-State’s 12th president, Kirk Schulz, converses with Chris Soemer, University Distinguished Professor of physics, a recent portrait of the Schulz family, Schulz’s official jacket, Schulz shakes hands with Wayne Stobbe, vice president of K-State’s Student Governing Association.

The beginning of a new era

K-State's new president, Kirk Schulz, is looking forward to exciting times.

The American Society for Engineering Education in a portrait of the president.

Three K-Staters were honored at the annual conference of the Association, May 8, Missoula, Mont.

Laura Bonella and colleague published “Larry Schwarm: Greensburg After the Storm” consists of 19 works from which “Destruction Framed: Photographs of the Chapman/Chapman Tornado” was selected. On display in the Wefald Gallery of the Beach Museum of Art through Aug. 16.

May Cain and colleague published “The Wilderness from Yemen to North America” features 45 works from the K-State Collection.

Penny Mayes’ award-winning photography was featured in a 2006 publication. A new edition is being prepared. A few years we’ll say that the distinctiveness of K-State will work on the Virtual Tilford Center, an environment where a diversity of students have the privilege of interacting with what K-State has taught his students about the Kansas cuisine falls flat, continued

The Kansas cuisine falls flat, continued

Jenny Dale

Libraries

Doug Benson

Laura Bonella, Jason Coleman, Jerry Dan, Matti Eike-Frith, and Thanh Thanh Pham, editors, “Migrant Oralities: Liberty in the Lunch,” Social Text, Vol. 28, No. 1.

A new angle on leadership issues.

K-State faculty receive awards at ASEE conference

Three K-Staters were honored at the recent annual conference of the American Society for Engineering Education, June 15-18, Austin.

Raji Dhanes, professor of engineering technology, at the State of Kansas.

Tom Roberts, intermittent dean of K-State’s College of Engineering, received the Midwest Section Award for recruiting the most new professional members in 2008-2009, and was named Best in Chapter. Roberts received the Midwest Section Award for recruiting the most new professional members in 2008-2009, and was named Best in Chapter.

David Soldan, professor of electrical and computer engineering, received the Midwest Section Award for recruiting the most new professional members in 2008-2009, and was named Best in Chapter.

Forest Fires: Photographs of the Chapman/Chapman Tornado

Ongoing Vermont evasion

The Massachusetts forest fire that started in western Massachusetts was caused by a lightning strike, the state fire service said.

A new era, continued

Coffman Chair for Teaching and Learning, a faculty endowed chair at K-State.

New K-State endowed chair...
K-State's first lady establishes Wind Energy Foundation

K-State's first lady, Ann Schula, plans an event in honor of her son, Andrew, during a visiting seminar to campus.

As an administrator, Schulz has been actively involved in the steering and strategic planning functions of the program, the management of the administration and supervisory staff, the encouragement of international experiences in education, the faculty’s teaching and research activities, and the provision of highly sophisticated educational programs to students.

Schulz earned her Ph.D. in electrical engineering from the University of Texas at Austin in 1979, and her M.S. in electrical engineering from the University of Maryland in 1977. She was a visiting scholar at the University of California, Berkeley, and a research associate at the University of Illinois at Urbana-Champaign.

Schulz is a member of the American Society for Engineering Education (ASEE), the American Association for the Advancement of Science (AAAS), the National Academy of Engineering (NAE), and the National Academy of Sciences (NAS). She is also a member of the Institute of Electrical and Electronics Engineers (IEEE), the Society for Computer Science and Applications (SCSA), the Society for Industrial and Applied Mathematics (SIAM), and the Society for General Systems Research (SGSR).

Schulz has received numerous awards and honors, including the National Science Foundation CAREER Award (1992), the Distinguished Lecturer in the Computer Science and Software Engineering discipline (1994), and the IEEE Computer Society Technical Achievement Award (2005). She is also a Fellow of the IEEE.

As an educator, Schulz has taught courses in computer science and software engineering at the undergraduate and graduate levels, and has supervised numerous doctoral and master's theses. She has also served as a consultant to industry and government agencies on topics related to software engineering.

In recognition of her contributions to education and research, Schulz was named an IEEE Fellow in 1997. She has also been honored with the Outstanding Service Award from the University of Texas at Austin, the Outstanding Service Award from the American Society for Engineering Education, and the Outstanding Service Award from the National Academy of Engineering.

Schulz is a native of New York City, and she received her B.S. in electrical engineering from the University of California, Berkeley, in 1971. She then earned her M.S. in electrical engineering from the University of Illinois at Urbana-Champaign in 1973, and her Ph.D. in electrical engineering from the University of Texas at Austin in 1979.

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