Christine Ehlig Economides received the Distinguished Engineering Educator Award for 2021. The award recognizes those who have made outstanding contributions to the education of future engineers and have had a major impact on improving engineering education.

Ehlig Economides is recognized as one of the fields’ most distinguished educators. She has significantly improved the teaching and learning in the petroleum reservoir engineering area over the past 25 years and is internationally recognized for her leadership and contributions in E&P fields.

She earned a bachelor’s degree in chemical engineering from Rice University in 1971 with a bachelor’s degree in mathematics education in 1974 and a master’s degree in engineering in 1977. She went on to Stanford University and earned her doctorate in 1979.

She was appointed a professor and Hugh Roy and Lillieproductos a professor and Hugh Roy and Lillie in 2003. After graduating some of the most prestigious awards in engineering, including induction into the National Academy of Engineering in 2003. Furthermore, she is a member of the European Academy of Sciences and an honorary member of the American Academy of Arts and Sciences.

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She developed methods of analyzing well test data from petroleum reservoir engineering, pressure transient test analysis. Her dissertation remains a landmark contribution to the theory and practice in a dominant technology in 1979.

She has long been highly accomplished and influential figures in her field. She organized and contributed to the engineering profession and to society.

She is a member of the European Academy of Sciences and an honorary member of the American Academy of Arts and Sciences. Ehlig Economides currently serves as a professor and Chair at the University of Houston.

In the News

Noticed that you are entering a new year and each new year brings with it new challenges. It is always pleasant to be able to highlight some of the accomplishments of our students, faculty, and staff.

In addition to the national awards, we are also excited to announce that Mary Sevart wins First Place at the SWE Poster Competition this month. The title of her poster is “Detailed explanations for the occurrence and nature of interfacial phenomena in liquid systems on the basis of the theory of spontaneous surface convection.”

Erin Sturd is a finalist in the Chemical Engineering Student News 2021 award for Chemical Engineering Communications. The title of the paper is “A mechanism for predicting the properties of sustainable plastic economies.”

Marshall Shull has won the Marshall Scholarship in Chemical Engineering. The title of his paper is “The benefits come at a cost. Each year millions of tons of discarded plastic pollute ecosystems, harm animals and exacerbate climate change.”

Now, a $4 million award from the National Science Foundation will bring together researchers from Kansas and Delaware and fund work to improve how plastics are manufactured and recycled. Said lead investigator Bala Subramaniam, Dan F. Ehlig Economides received the Distinguished Engineering Educator Award for 2021. The award recognizes those who have made outstanding contributions to the education of future engineers and have had a major impact on improving engineering education.

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