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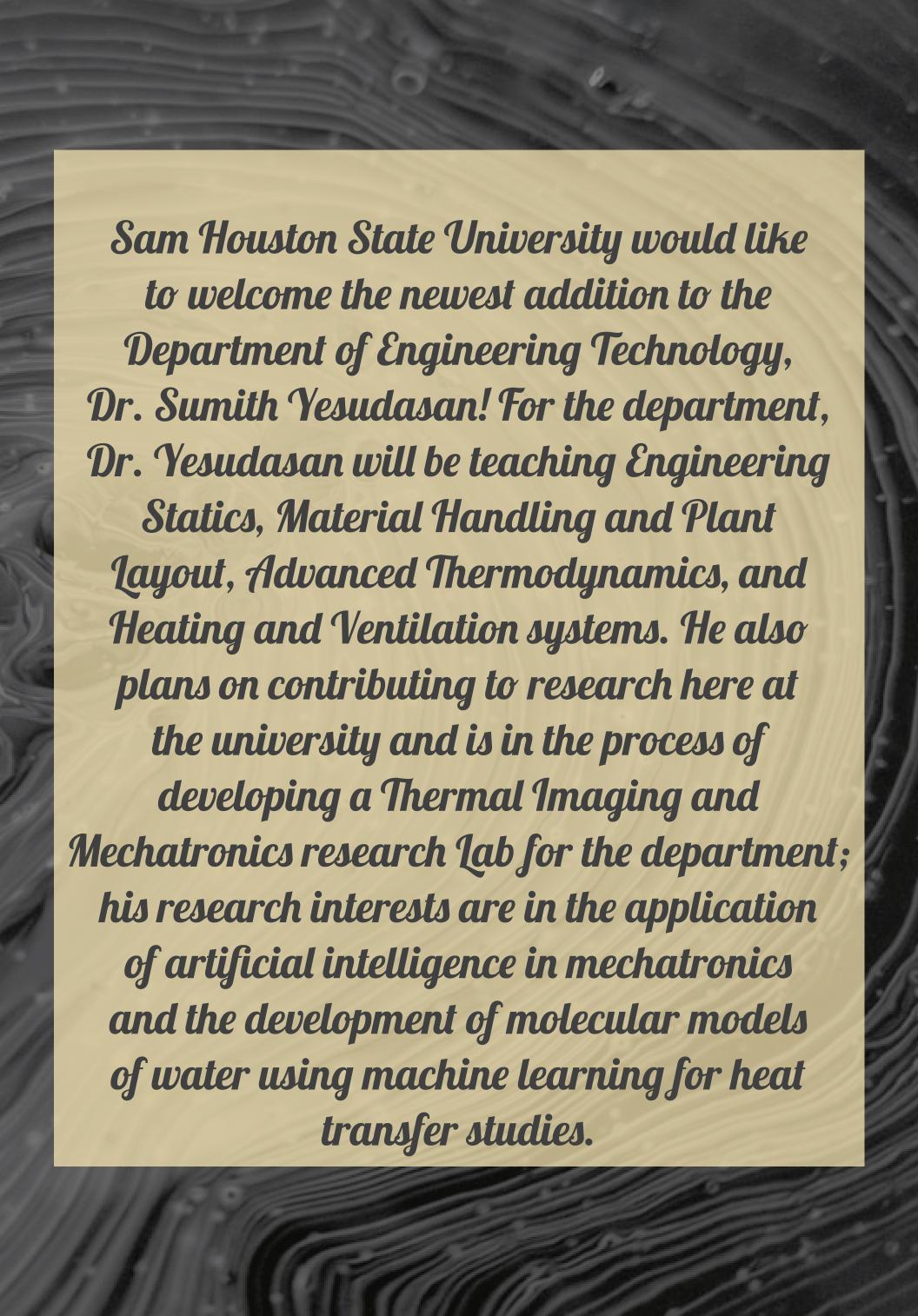
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DR. SUMITH YESUDASAN DEPARTMENT OF ENGINEERING TECHNOLOGY



KATELYN CONNER
COLLEGE OF SCIENCE AND ENGINEERING TECHNOLOGIES
SAM HOUSTON STATE UNIVERSITY



Dr. Yesudasan was born in India and developed an interest in physics while in high school; he shared that he built a generator from an old direct current motor thus fueling the beginning of his career in the engineering field. After working for General Electric and Delphi Automotive, he decided to broaden his expertise by obtaining a doctoral degree focusing on heat transfer, thermodynamics, fluid mechanics, and molecular simulation, as well as thrombosis simulation. He holds a Master of Technology degree in Manufacturing Technology from NIT and a Ph.D. in Mechanical and Aerospace Engineering from Syracuse University.

Dr. Yesudasan stated that he wanted to join Sam Houston because of the research facilities available, the potential for growth in the engineering and technology area, and the talented and friendly members of the faculty. He also wants to share a quote with his students: "Chase excellence and success will follow."



WHAT IS THE MOST INTERESTING PLACE YOU'VE EVER VISITED OR LIVED?

HELEN, GA

IF YOU WERE AN ANIMAL, WHAT ANIMAL WOULD YOU BE?

A CAT

WHAT DO YOU FIND TO BE RELAXING?

MUSIC

IF YOU COULD HAVE ANY SUPERHERO POWER, WHAT WOULD IT BE?

INVISIBILITY