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**Victor Maldonado,
Ph.D. - Mechanical
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microstructures,
properties, and
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engineering materials,
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engineers adapt labs for a new world MAY 29, 2020 — A fluid is both a gas and liquid, such as air, water, steam and oil.

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in-depth understanding

of the subject matter

and demonstrated the

ability to make an

original contribution to

knowledge in their field

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of these outcomes
prepares graduates to
enter the professional
practice of

engineering. 1. An
ability to identify,

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formulate, and solve complex engineering problems by applying principles of engineering, science, and mathematics 2.

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Engineering Master of
Science Degree in
Advanced Materials

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is an interdisciplinary
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Erick Castillon '19

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Antonio, TX Meet Erick
Castillon, a class of
2019 mechanical
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San Antonio. He chose
UTSA because of San
Antonio's central
location, it was home,
and it was an
affordable option with
a great education.
Erick has... Continue
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an original system of
their own design.

These courses bring
together many of the
concepts that were

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mechanical testing,
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fractography,
corrosion, forming and
forging ...

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