enhanced Clemson Herbarium. Inside a beloved book, there is a treasure awaiting in the
for every child who tenderly pressed a flower or a four-leaf clover.

Herbarium renovation sprouts Space Physics. Research was published in the Journal of Geophysical Research –
that create a pipeline of energy between layers in space. His
research team documented “surfer waves” in the upper atmosphere
Physics and astronomy’s Rafael Mesquita and a multi-institutional
rockets to surf the Alaskan sky
Doctoral candidate uses
media.

As we welcome home our Clemson Family, I encourage you to stay engaged with us by learning
science teachers. With your help, we can be the first college to reach our $50,000 goal and
develop the next generation of health and medical professionals, data scientists, biologists,
for making this a part of their larger gift to Clemson, I ask that you also consider a philanthropic
year, and we are well on our way to making this happen. With special thanks to the Yoder Family
students in all SCIENCE majors. Our goal is to complete this endowment within this academic

We are focused on a Healthy Clemson – United as Tigers.
be taught. Everyone is masked up and carrying Clorox wipes. But most importantly, we get to

gotten creative! Fike gym has been converted to a large classroom where several courses will
for some in-person learning. You might be wondering what it looks like around here. We’ve
students are moving into residence halls this week! Although the semester has already kicked
It’s starting to feel like fall in Clemson! The days are becoming sunny, breezy and cool, and

SCIENCE is how we get back to normal

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