https://vs.prod.odu.edu/bin/reyes_system/

Please fill the form below to attend the live session

- Full Name
- Your Email

Enter your full Name
Enter the email you registered with

ENTER
Click on the link corresponding to your session.
Please below for the color coded session.
# REYES: Remote Experience for Young Engineers and Scientists

## Week 1

<table>
<thead>
<tr>
<th>Time</th>
<th>Monday, June 22, 2020</th>
<th>Tuesday, June 23, 2020</th>
<th>Wednesday, June 24, 2020</th>
<th>Thursday, June 25, 2020</th>
<th>Friday, June 26, 2020</th>
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<tbody>
<tr>
<td>1:00 PM</td>
<td>1:00pm - 2:00pm EDT (17:00-18:00 UTC) Welcoming from University President &amp; University Officials</td>
<td>1:00pm - 3:00pm EDT (17:00-19:00 UTC) What is Computational, Modeling and Simulation?</td>
<td>1:00pm - 2:00pm EDT (17:00-18:00 UTC) Guest Lecture -What are the new opportunities at NASA?</td>
<td>1:00pm - 3:00pm EDT (17:00-19:00 UTC) Python 4 Physics Course</td>
<td>1:00pm - 1:30pm EDT (13:00-13:30 UTC) Artificial Intelligence for Drone detection</td>
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<td>Science Sessions</td>
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<td>2:00 PM</td>
<td>2:00pm - 3:00pm EDT (18:00-19:00 UTC) Exploring Artificial Intelligence</td>
<td>3:00pm - 4:00pm EDT (19:00-20:00 UTC) Discover Science</td>
<td>3:00pm - 4:00pm EDT (19:00-20:00 UTC) How we can make hydrogen from water: Forget fossil fuels</td>
<td>3:00pm - 4:00pm EDT (19:00-20:00 UTC) What is Mechanical Engineering?</td>
<td>3:00pm - 4:00pm EDT (19:00-20:00 UTC) Python 4 Physics Course</td>
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<td>3:00pm - 4:00pm EDT (19:00-20:00 UTC) Implantable and wearable biosensors</td>
<td>3:00pm - 4:00pm EDT (19:00-20:00 UTC) Discover Science</td>
<td>3:00pm - 4:00pm EDT (19:00-20:00 UTC) How we can make hydrogen from water: Forget fossil fuels</td>
<td>3:00pm - 4:00pm EDT (19:00-20:00 UTC) What is Mechanical Engineering?</td>
<td>3:00pm - 4:00pm EDT (19:00-20:00 UTC) Python 4 Physics Course</td>
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* Subject to Change- additional course may be added *
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<th>Thursday, July 2, 2020</th>
<th>Friday, July 3, 2020</th>
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<tr>
<td>1:00 PM</td>
<td>1:00pm - 3:00pm EDT (17:00-19:00 UTC) Fundamentals of Engineering Fluids Lab Part 1</td>
<td>1:00pm - 3:00pm EDT (17:00-19:00 UTC) Python 4 Physics Course</td>
<td>1:00pm - 2:00pm EDT (17:00-18:00 UTC) Don't Panic: Learning to Live with your Anxiety.</td>
<td>1:00pm - 3:00pm EDT (17:00-19:00 UTC) Python 4 Physics Course</td>
<td>1:00pm - 3:00pm EDT (17:00-19:00 UTC) Fundamentals of Engineering Thermal Lab Part 1</td>
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<td>2:00pm - 3:00pm EDT (18:00 - 19:00 UTC) Solving Crimes by Using Forensic Entomology</td>
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<td>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC) Transitioning into College</td>
<td>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC) Women In Engineering</td>
<td>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC) Getting into Research/Gradschool</td>
<td>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC) Desenredando las teorías de cuerdas [IN SPANISH]</td>
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* Subject to Change- additional course may be added *
# REYES: Remote Experience for Young Engineers and Scientists

## Week 3

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<tr>
<td>1:00 PM</td>
<td>1:00pm - 3:00pm EDT (17:00-19:00 UTC) Fundamentals of Engineering Materials Testing Part 1</td>
<td>1:00pm - 3:00pm EDT (17:00-19:00 UTC) Python 4 Physics Course</td>
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<td>1:00pm - 3:00pm EDT (17:00-19:00 UTC) Green Infrastructure and Climate Resilience</td>
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<td>3:00 PM</td>
<td>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC) Guesstimation: Solving the World's Problems On The Back Of A Cocktail Napkin.</td>
<td>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC) Diversity in STEM</td>
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*Subject to Change - additional course may be added*

Last Updated: 6/25/2020
# REYES: Remote Experience for Young Engineers and Scientists

## Week 4

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<th>Thursday, July 16, 2020</th>
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<td>1:00pm - 3:00pm EDT (17:00-19:00 UTC) Fundamentals of Engineering Fluids Lab Part 2</td>
<td>1:00pm - 3:00pm EDT (17:00-19:00 UTC) Python 4 Physics Course</td>
<td>1:00pm - 2:00pm EDT (17:00 -18:00 UTC) STEM Topics and Applications</td>
<td>1:00pm - 3:00pm EDT (17:00-19:00 UTC) Python 4 Physics Course</td>
<td>1:00pm - 3:00pm EDT (17:00-19:00 UTC) Fundamentals of Engineering Materials Testing Lab Part 2</td>
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<td>3:00 PM</td>
<td>3:00pm - 4:00pm EDT (19:00 -20:00 UTC) Einstein, Relativity and the Cosmic Tango</td>
<td>3:00pm - 4:00pm EDT (19:00 -20:00 UTC) Getting electrons for particle accelerator applications</td>
<td>3:00pm - 3:30pm EDT (19:00 -19:30 UTC) Women in STEM</td>
<td>3:00pm - 4:00pm EDT (19:00 -20:00 UTC) What is Engineering Technology?</td>
<td>3:00pm - 4:00pm EDT (19:00 -20:00 UTC) Racial Discrimination in Imaging Technologies</td>
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* Subject to Change- additional course may be added *

Last Updated: 6/25/2020
## REYES: Remote Experience for Young Engineers and Scientists

### Week 5

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<td>1:00pm - 2:00pm EDT (17:00-18:00 UTC)</td>
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<td>CERN: The past and future of the world's best microscope</td>
<td>Python 4 Physics Course</td>
<td>Python 4 Physics Course</td>
<td>Python 4 Physics Course</td>
<td>Moral Injury and Suicidality among Combat Wounded Veterans</td>
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<td>Exploring Artificial Intelligence</td>
<td>People of color in STEM</td>
<td>Unconscious Bias: Recognizing Personal Bias and How it Impact Other</td>
<td>What is Electrical and Computer Engineering?</td>
<td>What is Electrical and Computer Engineering?</td>
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<td>4:00pm - 6:00pm (20:00-22:00 UTC)</td>
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<td>Coronavirus Simulation with Gaming Technologies Session 1 of 4</td>
<td>Coronavirus Simulation with Gaming Technologies Session 2 of 4</td>
<td>Coronavirus Simulation with Gaming Technologies Session 3 of 4</td>
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* Subject to Change - additional course may be added *

Last Updated: 6/25/2020
## REYES: Remote Experience for Young Engineers and Scientists

### Week 6

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<tr>
<td>1:00 PM</td>
<td>1:00pm - 3:00pm EDT (17:00-19:00 UTC) Design Thinking Agile Innovation Projects</td>
<td>1:00pm - 3:00pm EDT (17:00-19:00 UTC) Python 4 Physics Course</td>
<td>1:00pm - 2:00pm EDT (17:00 -18:00 UTC) Math and Ticks: What in the world is mathematical biology?</td>
<td>1:00pm - 3:00pm EDT (17:00-19:00 UTC) Python 4 Physics Course</td>
<td>1:00pm - 2:00pm EDT (17:00-18:00 UTC) Suicide Risk and Prevention in Youth</td>
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<td>1:30 PM</td>
<td>3:00pm - 4:00pm EDT (19:00 -20:00 UTC) Reading COVID research with AI</td>
<td>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC) Navigating the Admissions Process: The Monarch Experience</td>
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<td>2:00pm - 3:00pm EDT (18:00 - 19:00 UTC) Road Trip Science: Tales from a Traffic Psychologist</td>
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<td>2:00pm - 3:00pm EDT (17:00-19:00 UTC)</td>
<td>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC) Tensors &amp; Memes: An Unorthodox Approach to Science Communication</td>
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<td>2:30 PM</td>
<td>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC)</td>
<td>3:00pm - 4:00pm EDT (19:00-20:00 UTC) Navigating the Admissions Process: The Monarch Experience</td>
<td>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC) UNDERGRAD student panels: clubs, service, what's college like in COVID?</td>
<td>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC)</td>
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* Subject to Change - additional course may be added *

Last Updated: 6/25/2020
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<td>1:00pm - 2:00pm EDT (17:00 -18:00 UTC) Historias de los programas de intercambio de Mexico [IN SPANISH]</td>
<td>1:00pm - 3:00pm EDT (17:00-19:00 UTC) Python 4 Physics Course</td>
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<td>1:00pm - 3:00pm EDT (17:00-19:00 UTC) Python 4 Physics Course</td>
<td>1:00pm - 2:00pm EDT (17:00 -18:00 UTC) Who am I? Understanding Identity Development</td>
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<td>1:30 PM</td>
<td>2:00pm - 3:00pm EDT (18:00 - 19:00 UTC) Exploring Artificial Intelligence</td>
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<td>2:00pm - 3:00pm EDT (18:00 - 19:00 UTC) Entomology activity</td>
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<td>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC) Jefferson Lab/Nuclear physics today and the future!</td>
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<td>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC) Grad Students Panels</td>
<td>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC) Plastics and Microplastics: An Emergent Environmental Issue</td>
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<td>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC) What's next after school?</td>
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<td>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC) What's next after school?</td>
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# REYES: Remote Experience for Young Engineers and Scientists

## Week 8

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<th>Time</th>
<th>Monday, August 10, 2020</th>
<th>Tuesday, August 11, 2020</th>
<th>Wednesday, August 12, 2020</th>
<th>Thursday, August 13, 2020</th>
<th>Friday, August 14, 2020</th>
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</thead>
<tbody>
<tr>
<td>1:00 PM</td>
<td><strong>1:00pm - 1:30pm EDT (13:00 - 13:30 UTC)</strong> Huntington Ingalls Industries</td>
<td><strong>1:00pm - 3:00pm EDT (17:00 - 19:00 UTC)</strong> Python 4 Physics Course</td>
<td><strong>1:00pm - 2:00pm EDT (17:00 - 18:00 UTC)</strong> Understanding Cultural Change Among Immigrant Families</td>
<td><strong>1:00pm - 3:00pm EDT (17:00 - 19:00 UTC)</strong> Python 4 Physics Course</td>
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<td>3:00 PM</td>
<td><strong>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC)</strong> Mathematics, Chemistry, and Coding: Interdisciplinary Research in Protein Modeling</td>
<td><strong>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC)</strong> undergrad presentations on research...elevator pitch</td>
<td><strong>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC)</strong>  REU’s</td>
<td><strong>3:00pm - 4:00pm EDT (19:00 - 20:00 UTC)</strong> Alumn Panel</td>
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* Subject to Change- additional course may be added *

Last Updated: 6/25/2020