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**ASME VVUQ Face-to-Face Committee Meetings**

Taking place at Texas A&M University in the  
 Zachry Engineering Education Complex  
 125 Spence Street (North entrances)

**Verification, Validation, and Uncertainty Quantification in  
 Computational Modeling and Simulation**

**May 2022 ~~Meeting Schedule**

Committee/Activity	Time (CDT)	Room	Staff Engineer / Contact
<b>Monday, May 23, 2022</b>			
<b>VVUQ 70 Machine Learning</b>	9:00 AM - 5:00 PM	Chevron 297	Daniel Papert ( <a href="mailto:papertd@asme.org">papertd@asme.org</a> )
<b>VVUQ 30 Computational Simulation of Nuclear System Thermal Fluids Behavior</b>	1:00 PM – 5:30 PM	Chevron 298	Michelle Pagano ( <a href="mailto:paganom@asme.org">paganom@asme.org</a> )
<b>VVUQ 40 Computational Modeling of Medical Devices</b>	1:00 PM – 5:00 PM	Chevron 299	Angel L. Guzman Rodriguez ( <a href="mailto:guzmana@asme.org">guzmana@asme.org</a> )
<b>Tuesday, May 24, 2022</b>			
<b>VVUQ 40 Computational Modeling of Medical Devices</b>	8:00 AM - 5:00 PM	Chevron 297	Angel L. Guzman Rodriguez ( <a href="mailto:guzmana@asme.org">guzmana@asme.org</a> )
<b>VVUQ 10 Computational Solid Mechanics</b>	9:00 AM - 5:00 PM	Chevron 298	Michelle Pagano ( <a href="mailto:paganom@asme.org">paganom@asme.org</a> )
<b>VVUQ 20 Computational Fluid Dynamics and Heat Transfer</b>	9:00 AM - 5:00 PM	Chevron 299	Daniel Papert ( <a href="mailto:papertd@asme.org">papertd@asme.org</a> )

The following subcommittees will hold virtual meetings (please contact the staff engineer for teleconference access details):

- **VVUQ 60 Computational Modeling in Energy Systems**
  - Time: Friday, May 13, 2022 @ 10:00 AM EDT – 11:30 PM EDT
  - Staff Engineer / Contact: Donnie Alonzo ([alonzod@asme.org](mailto:alonzod@asme.org))
- **VVUQ 50 Advanced Manufacturing**
  - Tuesday, May 24, 2022 @ 10:00 AM EDT – 12:00 PM EDT
  - Staff Engineer / Contact: Fred Constantino ([constantinof@asme.org](mailto:constantinof@asme.org))