PART-TIME Adjunct Faculty & Instructors needed to teach graduate and undergraduate Mechanical Engineering courses.

Interested in sharing your mechanical engineering knowledge and experience with our bright inquisitive students? The Mechanical Engineering program is seeking adjunct faculty for teaching opportunities at the undergraduate and graduate levels.

Adjunct instructors at the undergraduate level are also needed to teach: Engineering Dynamics, Mechanics Laboratory, Machine Design, Engineering Graphics, Thermodynamics, Fluids Dynamics, etc... If you have an MS in Mechanical Engineering please contact us.

Adjunct instructors at the graduate level are needed to teach in all areas of mechanical engineering: engineering mathematical analysis, structural analysis/design, mechanical systems, fluid-thermal systems, propulsion, system dynamics, instrumentation, HVAC, and special topics. Our growing graduate program is always looking for instructors! If you have a PhD in Mechanical Engineering (or related field) we look forward to hearing from you. Experienced instructors with an MSME and 25+ years engineering experience may also be considered.

Please send a one paragraph statement of your teaching philosophy and a recent resume to hrdept@newhaven.edu. Please reference M.E. ADJ in the subject line of the email to help ensure proper delivery. Review of applicants will be ongoing.

Competitive compensation and access to start-of-the-art labs and teaching facilities make this an especially exciting opportunity for those interested in education and working with young people. Our focus on experiential education means that adjuncts who enjoy the more applied teaching experience of projects and lab activities are always encouraged and supported.

The Tagliatela College of Engineering has numerous smart classrooms and computer labs with current engineering software including: ANSYS, Solidworks, Autodesk Products, Mathematica, MatLab, LabVIEW, as well as others. The University also has Blackboard, Tegrity and Turnitin to support faculty instruction.

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