



10707 Gilroy Road
Hunt Valley, Maryland 21031-1311, U.S.A.
Phone: 410.771.8600 FAX: 410.771.8620
www.teledyne.com

JOB OPENING

Project Engineer - Job ID# H 202

Location: Hunt Valley, Maryland
Status Type: Full Time, Monday – Friday

Education and Experience:

Required

- BS in Engineering (mechanical preferred) with 5 years of relevant experience.
- Experience in CAD solid modeling.
- Experience in a project based engineering environment for the design and development of novel systems.
- Excellent communication skills required, encompassing direct customer interaction, report writing and presentation skills.
- Self-motivated and good problem solving skills
- **U.S. Citizenship with ability to attain clearance upon hire.**

Highly Desired

- MS in engineering discipline.
- Experience in performing CAE based thermal or stress analysis.
- Experience in one or more of the following
 - Thermoelectric or Stirling energy conversion technology
 - PEM Fuel Cells
 - Small combustion systems
 - Other energy or power generation/conversion/storage systems

Work Description

- Perform engineering design, development and analysis for advanced power system technology. This will include working with the design team for the detailed designs and the analysis team for design evaluation and optimization.
- Assume leadership role in individual projects, with responsibility including technical lead, customer communication and presentations, project reports, and project management.
- Support validation and qualification of components and system prototypes.
- Interface with customers, write papers, and prepare proposals.
- Must be able to travel, expected to be less than 10%

For consideration send resume and salary history, noting position desired, to:

Teledyne Energy Systems, Inc
Attn: Human Resources – H 202
10707 Gilroy Road
Hunt Valley, MD 21031
Fax: 410-771-8620
E-mail: resumes03@teledyne.com
EOE M/F/D/V
Drug Free Workplace