

We are Hiring!



PROJECT MANAGEMENT OFFICER

We seek a highly motivated Project Management Officer/Specialist to join our Technology Consortium, ENERCOMP. As a key member of our organization, you will play a pivotal role in managing research & technology projects in this consortium.

Responsibilities:


- Collaborate with a diverse project team comprising researchers, industrial partners, 3rd party vendors, and steering committee members to ensure the successful achievement of project objectives.
- Prepare comprehensive project documentation, including reports, proposals, and presentations.
- Lead project meetings, offering guidance and support to project teams as needed.
- Develop and maintain detailed project plans encompassing timelines, budgets, and resource allocation
- Manage project schedules meticulously, ensuring the timely completion of milestones and deadlines.
- Monitor project progress, identifying and addressing any issues or risks that may arise; proactively manage and escalate these concerns as necessary.
- Communicate project status and updates to stakeholders, effectively managing expectations and ensuring the production of project deliverables at the required quality standards.
- Collaborate with KAUST's TTO and project management offices of partners to oversee the disclosure rights and protection of intellectual property (IP) rights for project deliverables.

Qualifications:

- Bachelor's and Master's degrees in relevant engineering departments.
- Minimum 3 years of experience in managing technology projects.
- PMP or related certifications are advantageous.
- PhD in composite materials is a strong asset.
- Previous experience in composite materials, NDT or SHM is a plus.
- Exceptional communication and interpersonal skills.
- Positive attitude and solution-oriented approach.
- Strong presentation skills, catering to both technical and non-technical audiences.
- Proficiency in spoken and written English.
- Proficiency in MS Office tools, specifically Excel, PowerPoint, and Project.

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 If you are a dedicated professional with a passion for project management and a background in engineering, we invite you to apply for this exciting opportunity. Join us at ENERCOMP and contribute to groundbreaking advancements in the field of composite materials.

Application Requirements:

- Detailed CV.
- Cover letter.
- List of three referees with full contact information, including full details of last employer

Interested applicants should send their complete application package to Prof. Gilles Lubineau (gilles.lubineau@kaust.edu.sa) (With a systematic cc to khathijah.osman@kaust.edu.sa).
PLEASE USE this as the subject of your email: **ENER_PMO**

Only applications providing all requirements will be considered further.

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Technology Consortium for Composites Performance in Energy Applications

ENERCOMP is a technology consortium on **Composite Asset Performance in Energy Applications**. It aims at increasing confidence and enabling further penetration of composite materials in the Energy sector by availing new technologies for integrity management. Its mission is to develop innovative integrity management solutions through collaborations with industry and academia by translating fundamental research into deployable technologies.



OUR VISION

To increase confidence and enable further penetration of composites materials in the Energy sector by availing new technologies for enhancing composite performance and integrity management.



OUR MISSION

To develop innovative integrity management solutions through collaborations with industry and academia by translating fundamental research into deployable technologies.

Open Positions

- Research Scientist in Composite Integrity
- Research Scientist in Computational Integrity of Composites
- Research Scientist in AI and Digital Twins of Composites
- Research Scientist in NDT
- Research Technician in Composite Testing.
- Research Technician in NDT
- Research Technician in Sensing Devices for Composites
- Project Management Officer
- Admin Assistant

We are Hiring!



KING ABDULLAH UNIVERSITY OF SCIENCE AND TECHNOLOGY (KAUST)

Established in 2009, King Abdullah University of Science and Technology (KAUST) is a graduate research university devoted to finding solutions for some of the most pressing scientific and technological challenges in the world as well as Saudi Arabia in the areas of food and health, water, energy, environment and the digital domain. **KAUST** is a curiosity-driven, interdisciplinary problem-solving environment, with state-of-the-art labs, distinguished faculty and talented students.

KAUST brings together the best minds from around the world to advance research. More than 120 different nationalities live, work and study on campus. KAUST is also a catalyst for innovation, economic development and social prosperity, with research resulting in novel patents and products, enterprising startups, regional and global initiatives, and collaboration with other academic institutions, industries and Saudi agencies.

ENERCOMP is located on the **Mechanics of Composites for Energy and Mobility Laboratory (MCEM)**. Building 4, Level 2.

