



Kuwait College of Science and Technology is fully licensed by the nation's Ministry of Higher Education/Private Universities Council and started its operation in 2016 offering degrees in Computer Science, Computer Engineering and Electronics and Communications Engineering. In 2022, the student population exceeded 1800, and the first cohort of engineers has graduated. The University has an outstandingly high research output in the context of the private universities in the Region.

One of the cornerstones of the University's strategy is "Engineering with Leadership", which means that the University aims to produce engineering graduates who are aware and conversant with management theory and techniques. Thus, its current engineering curricula already contains significant portions of economics, management, and entrepreneurship. In the near future, a new Faculty of Business Management will be launched.

The Department of Foundation is recruiting ambitious academics with a proven track record in teaching.

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| <b>Job Vacancy</b> | <b>Physics Lecturer (<i>Local candidates Only</i>)</b> |
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Candidates are required to teach and provide guidance to students in foundation physics. They are responsible for preparing and presenting lectures, creating, and supervising examinations, and marking examination papers.

**DUTIES AND RESPONSIBILITIES:**

- Teach the assigned classes in Foundation programs including independent lectures and tutorials and/or lab session.
- Teaching responsibilities are governed by department needs and will be determined every term by the Director of the Foundation Program.
- Develop course syllabi and class materials in the assigned courses in coordination with course coordinator and Director of Foundation Program.
- Participate in the review of Quizzes, Midterm, and Final Examinations
- Prepare multiple Final Exam versions, if required.
- Attending and contributing to meetings or events relating to the department.
- Any other task assigned to you by your Director of Foundation Program

All duties and responsibilities shall be carried out under the direction of your Course Coordinator and are subject to evaluation by your Director of Foundation Program.

**SUCCESSFUL CANDIDATES ARE EXPECTED TO HAVE:**

- Min. Master's degree in Physics or Materials Science/Engineering or Electrical Engineering from a reputed and international accredited University.
- Minimum 2-4 years' experience in the same field or high school.
- Strong written and spoken English communication skills.
- Computer Literacy
- Having high attention to students and their needs
- Creativity and Self-Motivation
- Professional attitude towards work and colleagues.
- Experience in the supervision of students' projects.
- Experience in teaching in the Middle East and GCC preferably and acute awareness of cross-cultural differences in the worlds of teaching and learning.



KCST offers internationally competitive salaries, health insurance, children's educational allowances, and annual leave air tickets subject to entitlement.

For full consideration, applicants should submit the following documents:

- i. Updated curriculum vitae; (2) Master Degree copy with Transcript/Thesis and (3) List of three professional references with contact information
- ii. Applications should be sent to [careers@kcst.edu.kw](mailto:careers@kcst.edu.kw). Review of applications will begin immediately and continue until the position is filled. All inquiries related to the advertised position should be addressed to [careers@kcst.edu.kw](mailto:careers@kcst.edu.kw). Please write **VACANCY IN FOUNDATION – Physics Lecturer** in the subject line.

Further information about the University and Job Openings can be found at <http://www.kcst.edu.kw/>.