

American Journal of Preventive Medicine



KAUST  
King Abdullah University of Science and Technology

Through Inspiration, Discovery

King Abdullah University of Science and Technology is currently recruiting for the following positions:

- Health Promotion Specialist (Bilingual)**
- Occupational Medicine Physician**
- Quality Improvement Head Nurse**

KAUST is located on the Red Sea in Thuwal (80km north of Jeddah) in Saudi Arabia, is an international graduate-level research university dedicated to advancing science and technology through bold and collaborative research and to addressing challenges of regional and global significance. For more information about KAUST and available positions, go to <http://apptrk.com/202162>.



**Publication:** American Journal of Preventive Medicine

**Publication Frequency:** Monthly

**Start Date:** October 1, 2011

**Ad Frequency:** 1x

**Specs:** 1/4 page (3.5" x 5") black & white

**Cost:** \$730

**Click Through Indexed:** 20



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**Publication:** Journal of Occupational Medicine

**Publication Frequency:** Monthly


**Start Date:** October 12, 2011

**Ad Frequency:** 1x

**Specs:** 1/4 page (3.34" x 4.7") 4-color

**Cost:** \$1,255

**Click Through Indexed:** 6



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KAUST Through Inspiration, Discovery  
King Abdullah University of Science and Technology

**SCIENTIFIC, ENGINEERING & TECHNICAL STAFF VACANCIES**


King Abdullah University of Science and Technology (KAUST) located in Saudi Arabia, is an international graduate level research university dedicated to advancing science and technology through bold and collaborative research and to addressing challenges of regional and global significance, thereby serving the Kingdom, the region and the world. KAUST faculty are engaged in such globally significant areas as Energy, Water, and Food. In addition, KAUST emphasizes research on the Environment and Red Sea, and the discipline of Computational Science serves as an enabling technology for all its research activities.

KAUST is located on the Red Sea in Thuwal (80 km north of Jeddah). Newly opened in September 2009, KAUST is an independent merit-based university which welcomes exceptional researchers, faculty and students from around the world. KAUST offers attractive salaries and a wide range of benefits. Further information about KAUST can be found at <http://www.kaust.edu.sa>

KAUST now recruiting SCIENTISTS, ENGINEERS, SPECIALISTS & TECHNICAL STAFF who are needed to operate and engage in collaborative research using state of the art facilities in its extensive Labs:

- **ANALYTICAL CHEMISTRY LAB**
- **BIOSCIENCE LAB**
- **NANOFABRICATION, IMAGING & CHARACTERIZATION LAB**
- **MARINE OPERATIONS LAB**
- **SUPERCOMPUTING LAB**
- **VISUALIZATION LAB**

Interested persons may visit KAUST website [www.kaust.edu.sa](http://www.kaust.edu.sa) to find general information about KAUST and to review the job requirements of Core Labs vacancies. Or may click on the link under each of individual Lab. To apply: <http://apptrkr.com/207836>



**Publication:** Science


**Publication Frequency:** Weekly

**Start Date:** October 7, 2011

**Ad Frequency:** 1x

**Specs:** 1/4 page (3.375" x 4.75") black & white

**Cost:** \$3,568

 **KAUST** King Abdullah University of Science and Technology  
Through Inspiration, Discovery

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- **BIOSCIENCE LAB**
- **DIRECTOR, CORE LABORATORIES**
- **MARINE OPERATIONS LAB**
- **NANOFABRICATION, IMAGING & CHARACTERIZATION LAB**
- **SUPERCOMPUTING LAB**
- **VISUALIZATION LAB**

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**Publication:** Nature


**Publication Frequency:** Weekly

**Start Date:** October 20, 2011

**Ad Frequency:** 1x

**Specs:** 1/4 page (3.625" x 5.125") black & white

**Cost:** \$4,230

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KAUST Through Inspiration, Discovery  
King Abdullah University of Science and Technology

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**Publication:** New Scientist

**Publication Frequency:** Weekly

**Start Date:** October 15, 2011

**Ad Frequency:** 1x

**Specs:** 1/4 page (3.625" x 4.625") black & white

**Cost:** \$2,894

## STATE-OF-THE-ART LABORATORIES OVERLOOKING THE RED SEA

The complexity, diversity, and mystery of the Red Sea provide massive potential for breakthrough science. Located on the shores of the Red Sea, **King Abdullah University of Science and Technology** is leading fundamental and integrated research from the molecular level to the physical and chemical environment in which the whole ecosystem exists. The Red Sea is home to several different extreme environments such as deep brines and cold seeps, as well as warm deep-water and hypoxic layers. The Red Sea also contains the longest coral reef system in the world. With state-of-the-art facilities, the Red Sea Research Center (RSRC) is paving the way for leading-edge research into these ecosystems.

### FACULTY POSITIONS

We seek creative and independent scientists with specific interests in Biological Oceanography, Marine Biology/Marine Ecology, and Genomics. Colleagues are invited to join our faculty at the Assistant, Associate, or Full Professor level with expertise in areas of:

- Extreme Environments Biology
- Benthic Ecology

### MASTER'S PROGRAM

Undergraduate students interested in the University's Marine Science MSc program are also invited to apply. The general scholarship program of the University is the KAUST Fellowship and all students are evaluated for financial support under the KAUST Fellowship. When awarded, the scholarship supports students for the duration of their graduate studies. Benefits include:

- Full tuition support
- Monthly living allowance (\$20,000 annually)
- Housing
- Medical and dental coverage
- Relocation support

Faculty and master's program applications should be sent to: [Marine.Science@kaust.edu.sa](mailto:Marine.Science@kaust.edu.sa)  
Please include your CV, a cover letter, and two letters of reference.

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King Abdullah University of Science and Technology is an international, graduate level university committed to advancing science and technology through transdisciplinary research, education, and innovation. The University's unique matrix structure supports both basic and goal-oriented research in the globally significant areas of energy, water, food, and environment to benefit Saudi Arabia and beyond.



جامعة الملك عبد الله  
العلوم والتكنولوجيا  
King Abdullah University of  
Science and Technology






[www.kaust.edu.sa](http://www.kaust.edu.sa)  
[rsrc.kaust.edu.sa](http://rsrc.kaust.edu.sa)

**Publication:** Science

**Publication Frequency:** Weekly

**Start Date:** October 28, 2011 and December 2, 2011

**Ad Frequency:** 2x

**Specs:** Full Page (7" x 9.875") 4-color

**Total Cost:** \$22,670

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[www.kaust.edu.sa](http://www.kaust.edu.sa)  
[rsrc.kaust.edu.sa](http://rsrc.kaust.edu.sa)

**Publication:** New Scientist

**Publication Frequency:** Weekly

**Start Date:** November 12, 2011 and December 10, 2011

**Ad Frequency:** 2x

**Specs:** Full Page (7.25" x 10") 4-color

**Total Cost:** \$10,981

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[www.kaust.edu.sa](http://www.kaust.edu.sa)  
[rsrc.kaust.edu.sa](http://rsrc.kaust.edu.sa)

**Publication:** Nature


**Publication Frequency:** Weekly

**Start Date:** December 15, 2011

**Ad Frequency:** 1x

**Specs:** Full Page (7" x 10") 4-color

**Cost:** \$12,270



Through Inspiration, Discovery  
**King Abdullah University of Science and Technology**  
**Faculty Positions: Open Rank**


KAUST is an international graduate-level, merit-based research university dedicated to advancing science and technology through bold and collaborative research and to addressing challenges of regional and global significance. Located on the Red Sea coast of Saudi Arabia, KAUST offers superb research facilities, generous assured research funding, and internationally competitive salaries. Further information can be obtained by visiting the following link: <http://www.kaust.edu.sa>.

The EE program currently has 13 full-time faculty and is recognized for its vibrant research programs and collaborative environment. EE research is strongly supported by KAUST's international research collaboration networks and KAUST's advanced research facilities, including the Nanofabrication, the Imaging and Characterization, and the Supercomputing Core Facilities. More information about the EE academic programs and research activities are available at <http://ee.kaust.edu.sa>.

The disciplines of EE critically support KAUST's interdisciplinary research initiatives in energy, environment, food and water, especially by advancing green technology, and energy efficient computers and communication systems through the use of novel nano, bio, info, and opto device technologies. To accelerate these initiatives, the EE Program seeks to work with other Programs and Centers in KAUST to aggressively strengthen research expertise in these integrative areas. Priority will be given to candidates with research interests in areas the following areas:

- **Circuits and Microsystems**
- **Nano-semiconductor material growth using MBE for photovoltaic**
- **Nanoelectronics and photonics applications**
- **Spectroscopy**
- **Nanoelectronics and nanoelectronics integrated systems**
- **Photonics devices**
- **Optical integrated systems**
- **Communication networks**
- **Wireless sensor networks**
- **Energy harvesting**
- **Robotics/mechatronics**

All candidates should have the ability to pursue a high impact research program and have a commitment to teaching at the graduate level. Applicants should submit, as a single PDF file to the Chair of the EE Search Committee ([ee@kaust.edu.sa](mailto:ee@kaust.edu.sa)) including, a complete curriculum vitae with a list of publications, a research plan, a statement of teaching interests, and the names and contact information for at least 3 references for an Assistant Professor position or a list with the names and affiliation of potential referees for Associate Professor and Full Professor positions. Applications received by **Jan 30, 2012** will receive full consideration and positions will remain open until filled. Please identify the position in which you are applying to in the subject heading of the email.



**Publication:** IEEE Spectrum


**Publication Frequency:** Monthly

**Start Date:** December 1, 2011

**Ad Frequency:** 1x

**Specs:** 1/4 page (3.25" x 4.75") black & white

**Cost:** \$5,135



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- **Energy harvesting**
- **Robotics/mechatronics**

All candidates should have the ability to pursue a high impact research program and have a commitment to teaching at the graduate level. Applicants should submit, as a single PDF file to the Chair of the EE Search Committee ([ee@kaust.edu.sa](mailto:ee@kaust.edu.sa)) including, a complete curriculum vitae with a list of publications, a research plan, a statement of teaching interests, and the names and contact information for at least 3 references for an Assistant Professor position or a list with the names and affiliation of potential referees for Associate Professor and Full Professor positions. Applications received by **Jan 30, 2012** will receive full consideration and positions will remain open until filled. Please identify the position in which you are applying to in the subject heading of the email.



**Publication:** Physics Today

**Publication Frequency:** Monthly

**Start Date:** December 1, 2011

**Ad Frequency:** 1x

**Specs:** 1/4 page (3.25" x 4.75") black & white

**Cost:** \$3,150



Through Inspiration, Discovery

King Abdullah University of Science and Technology



## Faculty Search: Materials Science and Engineering

The Materials Science and Engineering (MSE) Program at King Abdullah University of Sciences and Technology (KAUST) invites applications for faculty positions at all ranks (Assistant, Associate, and Full Professors) beginning in the Fall of 2012.

KAUST is an international graduate-level, merit-based research university dedicated to advancing science and technology through bold and collaborative research and to addressing challenges of regional and global significance. Located on the Red Sea coast of Saudi Arabia, KAUST offers superb research facilities, generous research funding, and internationally competitive salaries. Further information can be obtained by clicking on the following link: <http://www.kaust.edu.sa>.

The MSE Program at KAUST currently has eight full-time faculty members researching in the areas of: materials for nanotechnology, inorganic/organic electronics, and alternative energy, materials synthesis, advanced characterization and computational methods, device fabrication and characterization and related areas. These areas are enhanced by strong support from KAUST's international research collaboration networks, and advanced central research facilities including Nanofabrication, Imaging and Characterization, Analytical Chemistry, Supercomputing and Scientific Visualization. More information about the MSE program and research activities is available at: <http://mse.kaust.edu.sa>.

As part of the expansion of the MSE Program, we invite applications from exceptional candidates for faculty positions at all ranks and in all areas of Materials Science. Priority will be given to candidates with research interests in the following research areas:

- **Biomaterials**
- **Carbon-based materials**
- **Electrochemistry**
- **Materials for spintronics**

Candidates should have the ability to pursue a high impact research program and demonstrate commitment to teaching at the graduate level. Applications must include a complete curriculum vitae/ publication list, a research plan, a statement of teaching interests, and the names and contact information of at least 3 references for an Assistant Professor position or a list with the names and affiliation of potential referees for Associate Professor and Full Professor positions. Please submit applications electronically as a **single PDF file** to the MSE Search Committee ([MSE\\_Search@kaust.edu.sa](mailto:MSE_Search@kaust.edu.sa)). Priority will be given to applications received before Jan 30, 2012 and positions will remain open until filled. **Please identify the research area to which you are applying in the subject heading of the email.**



**Publication:** Science

**Publication Frequency:** Weekly

**Start Date:** November 25, 2011

**Ad Frequency:** 1x

**Specs:** Full Page (7" x 9.875") black & white

**Cost:** \$9,435



Through Inspiration, Discovery  
King Abdullah University of Science and Technology

## Faculty Search: Materials Science and Engineering

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**Publication:** MRS Bulletin


**Publication Frequency:** Monthly

**Start Date:** January 1, 2012

**Ad Frequency:** 1x

**Specs:** Full Page (6.75" x 9.125") 4-color

**Cost:** \$2,200



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**Publication:** Physik Journal

**Publication Frequency:** Monthly


**Start Date:** December 1, 2011

**Ad Frequency:** 1x

**Specs:** 1/2 page (3.5433" x 7.0876") black & white

**Cost:** \$3,948.16





Through Inspiration, Discovery  
King Abdullah University of Science and Technology

### Faculty Search: Earth Sciences and Engineering

The Earth Sciences and Engineering (ErSE) Program at King Abdullah University of Science and Technology (KAUST) is inviting applications for faculty positions at all ranks (Assistant, Associate, and Full Professors) beginning in the Fall of 2012.


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The ErSE Program currently has eight full-time faculty members, over 20 post-docs and research scientists and more than 50 graduate students. Research areas include: applications of modern computational methods to study geophysical problems associated with the atmosphere and/or ocean circulation, earthquakes, oil exploration, reservoir modeling, and subsurface phenomena. These areas are enhanced through close collaboration with some of the best geophysical and meteorological centers in the world and advanced central research facilities including Supercomputing and Scientific Visualization. More information about the ErSE program and research activities is available at: <http://ese.kaust.edu.sa>.

As part of the expansion of the ErSE Program KAUST invites applications for faculty positions at all ranks. Priority will be given to candidates with research interests in the following research areas:

- Petroleum Geology
- Geophysics
- Potential fields/EM
- Physical oceanography/air-sea interaction
- Atmospheric chemistry, aerosols, aerosol-cloud interaction
- Experimental and theoretical hydrology

Candidates should have the ability to pursue high impact research projects and demonstrate commitment to teaching at the graduate level. Applications must include a complete curriculum vitae with publication list, a research plan, a statement of teaching interests, and the names and contact information of at least 3 references for an Assistant Professor position or a list of the names/affiliation of potential referees for Associate Professor and Full Professor positions. Please submit applications electronically as a single PDF file to the ErSE Search Committee ([ERSEsearchcommittee@kaust.edu.sa](mailto:ERSEsearchcommittee@kaust.edu.sa)). Applications received by Jan 30, 2012 will receive full consideration and positions will remain open until filled. **Please identify the position in which you are applying to in the subject heading of the email.**



**Publication:** Eos-American Geophysical Union

**Publication Frequency:** Weekly


**Start Date:** December 13, 2011

**Ad Frequency:** 1x

**Specs:** 1/3 page (4.78" x 10") black & white

**Cost:** \$1,725

**Click Through Indexed:** 15

 Through Inspiration, Discovery  
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**Faculty Search: Earth Sciences and Engineering**

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- **Atmospheric chemistry, aerosols, aerosolcloud interaction**
- **Experimental and theoretical hydrology**

Candidates should have the ability to pursue high impact research projects and demonstrate commitment to teaching at the graduate level. Applications must include a complete curriculum vitae with publication list, a research plan, a statement of teaching interests, and the names and contact information of at least 3 references for an Assistant Professor position or a list of the names/affiliation of potential referees for Associate Professor and Full Professor positions. Please submit applications electronically as a single PDF file to the ErSE Search Committee ([ErSEsearchcommittee@kaust.edu.sa](mailto:ErSEsearchcommittee@kaust.edu.sa)). Applications received by Jan 30, 2012 will receive full consideration and positions will remain open until filled. **Please identify the position in which you are applying to in the subject heading of the email.**

**Publication:** The Leading Edge

**Publication Frequency:** Monthly

**Start Date:** January 1, 2012

**Ad Frequency:** 1x

**Specs:** 2/3 page (4.5625" × 9.625") black & white

**Cost:** \$2,030



Through Inspiration, Discovery

King Abdullah University of Science and Technology

## Faculty Search: Earth Sciences and Engineering

The Earth Sciences and Engineering (ErSE) Program at King Abdullah University of Science and Technology (KAUST) is inviting applications for faculty positions at all ranks (Assistant, Associate, and Full Professors) beginning in the Fall of 2012.

KAUST is an international graduate-level, merit-based research university dedicated to advancing science and technology through bold and collaborative research and to addressing challenges of regional and global significance. Located on the Red Sea coast of Saudi Arabia, KAUST offers superb research facilities, generous assured research funding, and internationally competitive salaries. Further information can be obtained by visiting: [www.kaust.edu.sa](http://www.kaust.edu.sa).

The ErSE Program currently has eight full time faculty members, over 20 post-docs and research scientists and more than 50 graduate students. Research areas include: applications of modern computational methods to study geophysical problems associated with the atmosphere and/or ocean circulation, earthquakes, oil exploration, reservoir modeling, and subsurface phenomena. These areas are enhanced through close collaboration with some of the best geophysical and meteorological centers in the world and advanced central research facilities including Supercomputing and Scientific Visualization. More information about the ErSE program and research activities is available at: <http://ese.kaust.edu.sa>.

As part of the expansion of the ErSE Program KAUST invites applications for faculty positions at all ranks. Priority will be given to candidates with research interests in the following research areas:

- **Petroleum Geology**
- **Geophysics**
- **Potential fields/EM**
- **Physical oceanography/air-sea interaction**
- **Atmospheric chemistry, aerosols, aerosol-cloud interaction**
- **Experimental and theoretical hydrology**

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**Publication:** AAPG Explorer

**Publication Frequency:** Monthly

**Start Date:** January 1, 2012

**Ad Frequency:** 1x

**Specs:** Junior Page (7.5" x 10") black & white

**Cost:** \$2,740



Through Inspiration, Discovery

King Abdullah University of Science and Technology

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**Publication:** First Break

**Publication Frequency:** Monthly

**Start Date:** January 2, 2012

**Ad Frequency:** 1x

**Specs:** Full Page (170mm x 246mm) black & white

**Cost:** \$2,605.62

## FACULTY POSITIONS: Open Rank

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As part of the expansion of the Bioscience Program we invite applications from exceptional candidates in the areas of:

- Plant biology with an emphasis on abiotic stress responses
- Cell and molecular biology
- Biophysics with an emphasis on structure determination by NMR and EM
- Systems biology
- Pathogen biology
- Genomics and functional genomics
- High resolution imaging applied to biological processes

Applicants should have a proven track record, as well as the ability to establish a high impact research program and a commitment to teaching and research training at the graduate level. Applications must include a complete curriculum vitae with publication list, a research plan, a statement of teaching interests, and the names and contact information of at least three references. Please submit your application electronically as a single PDF file addressed to the Bioscience Search Committee at [Bios\\_Search@kaust.edu.sa](mailto:Bios_Search@kaust.edu.sa). Priority will be given to applications received before 29 February 2012 and positions will remain open until filled. Please identify the position in which you are applying to in the subject heading of the email.



**Publication:** Science

**Publication Frequency:** Weekly

**Start Date:** January 20, 2012

**Ad Frequency:** 1x

**Specs:** 1/2 page (7" x 4.75") 4-color

**Cost:** \$7,563

## FACULTY POSITIONS: Open Rank

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جامعة الملك عبد الله  
بن عبدالعزيز  
King Abdullah University of  
Science and Technology

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**Publication:** Nature

**Publication Frequency:** Weekly

**Start Date:** January 19, 2012

**Ad Frequency:** 1x

**Specs:** 1/2 page (7.375" x 5.125") 4-color

**Cost:** \$7,930

## FACULTY POSITIONS: Open Rank

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**Publication:** European Molecular Biology Organisation Journal (EMBO)

**Publication Frequency:** Bimonthly

**Start Date:** February 1, 2012

**Ad Frequency:** 1x

**Specs:** 1/2 page (7" x 4.875") 4-color

**Cost:** \$2,910



## FACULTY POSITIONS: Biological Imaging

As part of the expansion of the Bioscience Program at King Abdullah University of Science and Technology (KAUST) we invite applications from exceptional candidates exploring imaging techniques for biological and medical uses. We are particularly interested in candidates whose research is focused on the following areas:

- High resolution imaging applied to biological processes
- Biophysics with an emphasis on structure determination by NMR and EM



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training at the graduate level. Applications must include a complete curriculum vitae with publication list, a research plan, a statement of teaching interests, and the names and contact information of at least three references. Please submit your application electronically as a single PDF file addressed to the Bioscience Search Committee at [BioS\\_Search@kaust.edu.sa](mailto:BioS_Search@kaust.edu.sa). Priority will be given to applications received before 31 March 2012 and positions will remain open until filled. Please identify the position in which you are applying to in the subject heading of the email.



**Publication:** Nature Photonics

**Publication Frequency:** Monthly

**Start Date:** March 1, 2012

**Ad Frequency:** 1x

**Specs:** Full Page (8.25" x 10.875") 4-color

**Cost:** \$3,051

## FACULTY POSITIONS: Open Rank

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**Publication:** Nature Genetics

**Publication Frequency:** Monthly

**Start Date:** March 1, 2012

**Ad Frequency:** 1x

**Specs:** 1/2 page (7.375" x 5.125" ) 4-color

**Cost:** \$3,400



KAUST  
Through Inspiration, Discovery  
King Abdullah University of Science and Technology

**Director, Office for Competitive Research Funds (OCRF)**  
Department/Division: Research Office  
Reports to: Vice President Research

**Position Summary:**  
Responsible for the planning and administration for funding of competitive research programs.

**Major Responsibilities:**

- Conduct the strategic planning, establishment, and administration of funded competitive research grant programs that meet the overall goals of the institution.
- Assesses and recommends priorities across the research objectives of the institution.
- Provides administrative leadership and vision for the research grant program.
- Prepares, proposes and administers the research budget for competitive funding programs.
- Responsible for implementing and managing the merit review process for proposals submitted.
- Conduct policy setting, and program organization for the funding of competitive research programs.
- Assesses and balances program needs among the different disciplines, recommends priorities and allocation of resources, including preparation of budget estimate.
- Assesses the needs and trends in research, in order to propose timely research programs that provide a competitive advantage to the community.
- Fosters multidisciplinary research projects in line with the objectives.
- Oversees the evaluation of proposals and recommendation for awards as well as declinations.

**Competencies:**

- Broad understanding of universities where science and engineering research is conducted.
- Excellent knowledge of grant administration, fiscal management and budget preparation.
- Ability to establish an organizational vision and to implement it in a continuously changing environment.
- Ability to utilize community inputs, discipline-specific studies, and advisory committee recommendations to design and implement new programs.
- Skill in recognizing, developing and implementing programs in cross-cutting research.
- Demonstrated ability to implement and manage in timely fashion a merit-based competitive grant program.
- Ability to manage a process that ensures the quality, integrity, and consistency of awards and declinations in the grant programs.

**Qualifications:**

- Ph.D. in Science or Engineering
- Substantial evidence of scholarship and leadership in disciplines related to science and Engineering and/or strong demonstrated leadership experience in high level grant program management.
- Demonstrated ability to manage human, information, and financial resources.
- Excellent communication and interpersonal skills
- Ability to work collaboratively with faculty and university research administration fostering a cooperative work environment.
- Strong and effective verbal and written communication skills in English

To apply, visit: <http://www.kaust.edu.sa>



**Publication:** Science

**Publication Frequency:** Weekly

**Start Date:** January 27, 2012

**Ad Frequency:** 1x

**Specs:** 1/2 page (3.375" x 9.875") black & white

**Cost:** \$5,963