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Positions

1) Department of Statistical Science, Baylor University: Two positions – Lecturer, Associate Professor

Baylor University is a private Christian university and a nationally ranked research institution, consistently listed with highest honors among The Chronicle of Higher Education’s “Great Colleges to Work For.” Chartered in 1845 by the Republic of Texas through the efforts of Baptist pioneers, Baylor is the oldest continuously operating university in Texas. The university provides a vibrant campus community for over 15,000 students from all 50 states and more than 80 countries by blending interdisciplinary research with an international reputation for educational excellence and a faculty commitment to teaching and scholarship. Baylor is actively recruiting new faculty with a strong commitment to the classroom and an equally strong commitment to discovering new knowledge as we pursue our bold vision, Pro Futuris. (www.baylor.edu/profuturis/).
Baylor seeks to fill the following faculty positions within the Department of Statistical Science:

**Lecturer**

Candidates should possess an earned doctorate in the appropriate field of study. You will be asked to provide a letter of interest; curriculum vitae; official transcripts and a list of three references in the application process. Salary is commensurate with experience and qualifications.

To learn more about the above position, Department of Statistical Science, and Baylor University, please visit the appropriate URL: [www.baylor.edu/statistics/](http://www.baylor.edu/statistics/) or [www.baylor.edu/hr/facultypositions](http://www.baylor.edu/hr/facultypositions).

**Associate Professor**

Candidates should possess an earned doctorate in the appropriate field of study. You will be asked to provide a letter of interest; curriculum vitae; transcripts and a list of three references in the application process. Salary is commensurate with experience and qualifications.

To learn more about the above position, Department of Statistical Science, and Baylor University, please visit the appropriate URL: [www.baylor.edu/statistics/](http://www.baylor.edu/statistics/) or [www.baylor.edu/hr/facultypositions](http://www.baylor.edu/hr/facultypositions).

*Baylor University is a private not-for-profit university affiliated with the Baptist General Convention of Texas. As an Affirmative Action/Equal Opportunity employer, Baylor is committed to compliance with all applicable anti-discrimination laws, including those regarding age, race, color, sex, national origin, marital status, pregnancy status, military service, genetic information, and disability. As a religious educational institution, Baylor is lawfully permitted to consider an applicant’s religion as a selection criterion. Baylor encourages women, minorities, veterans and individuals with disabilities to apply.*

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(2) **Department of Mathematical Sciences, Bentley University: Tenure Track Assistant Professor**

The Department of Mathematical Sciences at Bentley University - an independent, private business university located in suburban Boston - is seeking to fill a full time tenure track Assistant Position in Applied Statistics or closely related field beginning in Fall 2016. In exceptional circumstances, the department will consider applications from highly qualified Associate or Full Professors where there is a particular fit with the needs and direction of the department.

In addition to undergraduate degrees in mathematical sciences and actuarial science, the department offers an MS in Business Analytics and participates in the PhD program in Business. By providing teaching and research leadership at all levels of the
Candidates must have completed a doctoral degree in applied statistics or a related field prior to the start of employment. Individuals with research interests that lend themselves to interdisciplinary research and curriculum initiatives in areas compatible with the interests of current department members are especially encouraged to apply. Excellence in teaching undergraduate and graduate courses as well as strong research potential is essential.

Salary, benefits, and teaching load are competitive. Interested candidates should apply at https://jobs.bentley.edu/applicants/Central?quickFind=52754 by submitting a cover letter, current curriculum vita and statements addressing research and teaching interests. In your cover letter, please indicate how your research interests could integrate with those of the department.

You will be prompted during the application to enter reference information. References will be contacted to confidentially upload letters of recommendation. Please ensure at least one of your references addresses your teaching abilities.

For best consideration, all materials should be received by Tuesday, December 1, 2015. Review of applications will begin immediately and continue until the position is filled.

Bentley University requires reference checks and may conduct other pre-employment screening.

Bentley University is an Equal Opportunity Employer, building strength through diversity.

(3) Department of Public Health Sciences, Division of Biostatistics, UC-Davis: Assistant or Associate Professor

The University of California, Davis, School of Medicine, Department of Public Health Sciences is seeking to fill one or more faculty positions at the Assistant or Associate Professor level, 50% FTE and 50% In Residence. One of the positions will be a joint appointment with the Department of Surgery. The fields of specialization are open, but particular consideration will be given to candidates with experience and/or interests in collaborative biomedical research, and with focus in one or more of the following areas:

- Health services research/clinical epidemiology/outcomes research/comparative effectiveness research
- “Big data” statistics: omics and/or administrative data
- Environmental statistics
- Clinical trials
Application Procedure and Deadline: Applications will be accepted until the position is filled through March 1, 2016. However, for full consideration, please go to https://recruit.ucdavis.edu/apply/JPF00636 to submit your cover letter, CV, statement of research, and names of three references by November 1, 2015. If you have any questions please contact Mrs. Mary Meyerzon by email (mkmeyerzon@ucdavis.edu) or phone (530-752-3627).

Funding

(1) Computing and Communication Foundations (CCF): Core Programs

http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=503220&amp;WT.mc_id=USNSF_39&amp;WT.mc_ev=click

[Note: Since this is a solicitation outside of NSF Division of Mathematical Sciences (DMS), keep in mind the DMS Mathematical Science Innovation Incubator program where you notify DMS of any proposal to another NSF division for possible co-funding (and review). It's also of course good to check with the program officers in advance.]

http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=503220&amp;WT.mc_id=USNSF_39&amp;WT.mc_ev=click

DUE DATES

Full Proposal Window: September 10, 2015 - September 16, 2015

MEDIUM Projects

September 10 - September 16, Annually Thereafter

Full Proposal Window: September 18, 2015 - September 24, 2015

LARGE Projects

September 18 - September 24, Annually Thereafter

Full Proposal Window: November 4, 2015 - November 18, 2015

SMALL Projects

November 4 - November 18, Annually Thereafter
SYNOPSIS

CISE’s Division of Computing and Communication Foundations (CCF) supports research and education projects that develop new knowledge in three core programs:

The Algorithmic Foundations (AF) program;
The Communications and Information Foundations (CIF) program; and
The Software and Hardware Foundations (SHF) program.

Proposers are invited to submit proposals in three project classes, which are defined as follows:

Small Projects - up to $500,000 total budget with durations up to three years;
Medium Projects - $500,001 to $1,200,000 total budget with durations up to four years; and
Large Projects - $1,200,001 to $3,000,000 total budget with durations up to five years.

(1) Watch the SAMSI Forensics Opening Workshop Live!

Good news! The Statistical and Applied Mathematical Sciences Institute (SAMSI) will be live streaming the opening workshop for the Statistical and Applied Mathematics in Forensics program!

Portions of the Opening Workshop for this program will be offered live, online next Monday - Wednesday, August 31 - September 2 2015. The workshop will provide an overview of the core topics relevant to the Forensics program, which is devoted to the development of methodological, theoretical, and computational treatments of statistical and applied mathematical analysis and modeling with applications to forensic science and forensics practice. For a more detailed description of the topics to be covered, see the Forensics homepage.

Click here to get to the video streaming. You will need to register (no fee involved) to watch the video. Thanks to RTI International for providing the video streaming capabilities.

(2) Federal Committee on Statistical Methodology (FCSM) Research Conference, December 1-3, 2015

Walter E. Washington Convention Center, Washington, DC
The FCSM Program Committee is pleased to announce that registration is now OPEN and the Advance Program is available for the 2015 Federal Committee on Statistical Methodology (FCSM) Research Conference. Register now for this informative event!

Advance Program: The three-day conference will feature 40 sessions and keynote speaker, Raj Chetty, Ph.D. (Bloomberg Professor of Economics at Harvard University and Co-Director of the Public Economics group at the National Bureau of Economic Research). Sessions feature presentations and discussions by government, private sector, and academic researchers. Visit the FCSM Web site or the COPAFS Web site to view the Advance Program or for more information on the conference.

Registration: To register, go to the FCSM Registration Web site.

Conference Fee: An early registration fee of $175 applies through September 30, 2015. The regular registration fee of $195 applies starting October 1, 2015.

Registration or Payment Questions: Please contact Mae Pattison at 703-836-0404 or via email mae.pattison@copafs.org.

Program or Other Questions: Please email Mike Planty, Conference Chair, at fcsm.conf@gmail.com.


Keynotes from:

Mario Callegaro, Google, UK

Gordon Willis, National Institutes of Health

The four-day QDET2 program will focus on:

- Challenges of designing survey instruments that collect 'good' data
- New developments in pretesting and evaluation of survey questionnaires
- The role new methodologies and technologies are playing in improving data collection and instrument testing
- Methods available to improve survey instrument design

Coming Soon: Call for Invited Abstracts on September 1, 2015!

(4) SAMSI Undergraduate Workshop, October 19-20, 2015

DEADLINE FOR APPLICATIONS IS FRIDAY, SEPTEMBER 11, 2015
Held at SAMSI, Research Triangle Park, NC

As part of its Education and Outreach Program for 2015-2016, the Statistical and Applied Mathematical Sciences Institute (SAMSI) will offer a two-day undergraduate workshop on topics of current interest in statistics and applied mathematics. In addition to an overview of current and planned SAMSI Research Programs, the program topic Program on Challenges in Computational Neuroscience (CCNS) will be covered in some depth.

For more information and to apply, please visit the workshop web page at:

http://samsi.us11.list-manage2.com/track/click?u=f8d81ec133891cc606c5dc3af&id=93fd783eaa&e=e9037c39ab

Questions contact ugworkshop@samsi.info