

Associate Professor / Assistant Professor  
Mathematics  
Sciences & Engineering Department  
Ref : HR-B20

<b>Location</b>	<p><i>Abu Dhabi</i> <i>United Arab Emirates</i></p> <p>Paris-Sorbonne University and United Arab Emirates signed on February 19<sup>th</sup> November 2006, an agreement for an international partnership allowing the implementation of Paris Sorbonne University in Abu Dhabi as the first French overseas campus.</p> <p>Paris-Sorbonne University Abu Dhabi (PSUAD) who has now more than 700 registered students, is a combined experience of three French universities: Paris-Sorbonne University, dedicated to Arts and Humanities, Paris-Descartes University, specialized in Law, political Sciences and Economics and University Pierre Marie Curie, specialized in Mathematics and Physics.</p>
<b>Main duty</b>	Teaching and Research (Assistant Professor/ Associate Professor)
<b>Responsibilities</b>	<p><b>1. To join the newly created Department of Sciences &amp; Engineering</b>, Paris Sorbonne University Abu Dhabi is looking for a Assistant Professor / Associate Professor in Mathematics.</p> <p>The candidate shall possess a Doctorate (PHD) in Mathematics together with an excellent academic background and recognized experience in teaching at university level for undergraduates academic program.</p> <p>A proven record (or demonstrated potential for) outstanding curriculum, teaching Mathematics, and professional service together with international recognition in own research field shall be demonstrated.</p> <p>In collaboration with the faculty members of the department, the candidate will participate in the promotion of the academic department, its activities on a local and international level as well as committee service and life of the University.</p> <p><b>2. Teaching field</b></p> <p>The candidate will be expected to teach undergraduate courses in Mathematics and applied mathematics. In accordance with published faculty workload guidelines, she/he will also be expected to participate in continual development of curriculum, develop courses, practicals and laboratories.</p>

	<p>He/she will prove his/her ability to effective teaching General Mathematics.</p> <p><b>3. Competencies</b></p> <ul style="list-style-type: none"> <li>• Conduct scholarly achievements or research</li> <li>• Evaluate, update, and revise courses regularly</li> <li>• Continue preparation and study in discipline</li> <li>• Contribute to student growth and development</li> <li>• Participate in the assessment activities of the Department, School, and University</li> <li>• Ability to work as a team</li> <li>• Ability to adapt his/her teaching to local issues in the Gulf and the Globalized world</li> <li>• Cultural sensitivity and ability to adapt to a multicultural world</li> <li>• Teachings are exclusively delivered in English, following the European Credit Transfer System (ECTS)</li> </ul> <p><b>4. Teaching hours and responsibilities</b></p> <ul style="list-style-type: none"> <li>• 9 teaching hours per week (section course/credit hours) per semester at bachelor level (234 hours per academic year)</li> <li>• 2 hours per week for seminars</li> <li>• 1 hour office hour per day (or 5 hours weekly)</li> <li>• Development of research projects</li> <li>• Supervision of students (project, active science, academic advising)</li> </ul> <p><b>5. Any other responsibility related to the position</b></p>
<b>Profile</b>	<ul style="list-style-type: none"> <li>• Holder of Doctorate (Phd) in Mathematics and CNU credentials or comparable recognition (especially for candidates from outside the French academic system)</li> <li>• Languages : English language mandatory, French is recommended and knowledge of Arabic is an added value</li> <li>• Ability to teach and work with persons from culturally diverse backgrounds</li> <li>• Leadership skills and faculty administration capabilities are an added value</li> </ul>
<b>Conditions</b>	<p>- Starting date : <b>September 2013 (opening of the academic year 2013-2014)</b></p> <p>- The package (salary and allowances) is competitive compared to what is practiced in Higher Education in the Gulf Countries.</p> <p>- Local limited three years contract in accordance with the UAE law, renewable</p> <p>- Rank is at the assistant or associate professor level and commensurate with experience. Both entry-level and lateral candidates are welcome to apply.</p>
<b>Application</b>	<p>- <i>Application to be sent by <u>30<sup>th</sup> of April 2013</u> (closing of the recruitment) by mail under the reference HR-B20, to <a href="mailto:recruitment@psuad.ac.ae">recruitment@psuad.ac.ae</a> , along with:</i></p> <ol style="list-style-type: none"> <li>a. Cover letter</li> <li>b. Curriculum vitae</li> <li>c. Two referees contact details</li> <li>d. Statement of their research (three samples of recent peer-reviewed published</li> </ol>

	<p>work) and teaching interests</p> <p>e. Copy of the Diploma and transcript(s) (undergraduate/graduate/PhD); if advance to finalist, official transcripts are required.</p> <p>f. One photo passport size white background</p> <p>- Selected candidates will be interviewed either in person (Paris) or by videoconference during June 2013.</p> <p>-A Faculty Recruiting Committee will evaluate each application received within the period of the call of application.</p>
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