Departments

Faculty Positions



East Carolina University School of Dentistry Greenville, North Carolina Chief, Biomedical Materials Science Vacancy #000928

East Carolina University's (ECU) new dental school in Greenville, NC invites applications for the position of Chief of Biomedical Materials Science. This unit is responsible for curriculum in the area of biomedical and dental materials science. Curricular innovation is a hallmark of the new school, with the first students beginning in 2011. ECU is the third largest public university in North Carolina.

The Chief of Biomedical Materials Sciences provides leadership in areas related to materials science. It is expected that this individual will conduct funded research related to materials science. Tenure track is available. Salary will be commensurate with qualifications.

Required Qualifications: PhD in Materials Science or Engineering, with a focus on materials (or equivalent) from an appropriately accredited institution.

Screening will begin August 1, 2010 and continue until the position is filled. Candidates should submit a candidate profile, curriculum vitae, letter of interest and the names and contact information for three references to ECU Human Resources at: www.jobs.ecu.edu.

Any questions about the position can be sent to Dean James R Hupp at: huppj@ecu.edu. Members of historically underrepresented groups and women are strongly encouraged to apply.

ECU is an Equal Opportunity/Affirmative Action Employer.

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Erratum

In *Operative Dentistry*, 2010, **35-3**, 308-313, Microleakage in Class II Restorations: Open vs Closed Centripetal Build-up Technique, the correct order of the authors is: A Fabianelli, A Sgarr, C Goracci, A Cantoro, S Pollington & M Ferrari. This update has been posted online.

Also in *Operative Dentistry*, 2010, **35-3**, 353-361, Parameters Influencing Increase in Pulp Chamber Temperature with Light-curing Devices: Curing Lights and Pulpal Flow Rates, S-H Park, J-F Roulet & SD Heintze, Figures 1-3 have been updated online.

