



**PhD assistantship** in Missouri University of Science and Technology.

Applications are invited for a PhD assistantship focused on computational modeling of geochemical reactions and single or multiphase flow in porous media. This PhD assistantship is available for research with Dr. Shadab Anwar in Geological Engineering program in Department of Geological Sciences & Engineering at Missouri University of Science & Technology. The PhD student will be supported with a combination of teaching and research assistantships, contingent upon the availability of funding. The formal application has to come through Office of Graduate Studies ([grad.mst.edu](http://grad.mst.edu)) and program head ([ge.mst.edu](http://ge.mst.edu)).

**Requirements**

Strong background in **ground water hydrology, numerical methods and computer programing** are essential for this position. Students with BS and MS in **Civil or Geological Engineering** are encouraged to apply for this position. PhD students are often required to present their work (in writing and oral) to research community; hence a good communication skill (written and oral) will help them succeed in graduate program.

To apply:

Please send your resume (with GRE & TOEFL score), contact information for three references and a cover letter outlining how you satisfy the above listed requirements for this PhD assistantship. Feel free to contact me at following email address for any further details.

Contact: Shadab Anwar ([anwarsh@mst.edu](mailto:anwarsh@mst.edu)) Phone: +1-573-341-4466