

Name: Hammad Rashid

Designation: Instructor

Tasks in the Department/College/Sector:

Registration and Scheduling

Department Examination Representative

IMAC Lab Coordination

Assist and Clear Tasks in Moving to New YUC Campus

YUC Fair Coordination (Member)

Office Location: CSE Faculty Office N-9, J1, YUC

Cisco: 1140

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Education:

BSc in Computer Science, 2006, University of Texas, Austin ,TX, USA

MSc in Software Engineering, 2010, Texas State University, San Marcos, TX, USA

Specialization:

Software Engineering

Research Interest:

Software Engineering, Robotics, Virtual Machines, High Performance Computing, Mobile Programming

Publications:

- Ricardo O. Mitchell, Hammad Rashid, Dr. Fakir Dawood & Ali AlKhalidi , "Hajj Crowd Management and Navigation System People Tracking and Location Based Services via Integrated Mobile and RFID Systems", ICCAT 2013, IEEE Xplore.
- Hammad Rashid, Clara Novoa, Apan Qasem, "An Evaluation of Parallel Knapsack Algorithms on Multicore Architectures", Proceedings of 12th International Conference on Scientific Computing (CSC10), June 2010.

Courses Taught:

CS203 (Computer Assembly and Organization), CS301 (Computer Architecture),

CS401 (Computer Architecture and Parallel Computing),

CS277 (Software Engineering), CS480 (Operating Systems)