STATE UNIVERSITY OF NEW YORK AT BINGHAMTON, Department of Computer Science, The Thomas J. Watson School of Engineering and Applied Science, http://www.cs.binghamton.edu. Applications are invited for two or more anticipated tenure-track positions at the Assistant/Associate Professor level beginning in Fall 2004. Salary and startup packages are competitive. We are especially interested in candidates with specialization in Software Engineering, Programming Languages/Compilers, Information Security, Web-based Systems, Data Mining and areas related to systems development. Applicants must have a Ph.D. in Computer Science or a closely related discipline by the time of appointment. Strong evidence of research capabilities and commitment to teaching are essential. We offer a significantly reduced teaching load for junior tenure track faculty for at least the first three years. Binghamton is one of the four Ph.D. granting University Centers within the SUNY system and is nationally recognized for its academic excellence. The Department has well-established Ph.D. and M.S. programs, an accredited B.S. program and is on a successful and aggressive recruitment plan. Local high technology companies such as IBM, Lockheed-Martin, BAE and Universal Instruments provide opportunities for collaboration. Binghamton borders the scenic Finger Lakes region of New York. Send a resume and the names of three references to Professor Kanad Ghose, Department of Computer Science, State University of New York at Binghamton, P.O. Box 6000, Binghamton, New York 13902-6000. For candidates applying for Fall 04, first consideration will be given to applications that are received by February 27, 2004. Applications will be considered until the positions are filled. Binghamton University is an equal opportunity-affirmative action employer.

PROGRAMMER ANALYST. Masters Degree in MIS or equiv req. Send ad w/resume to: OSI Consulting, 5950 Canoga Ave., #300, Woodland Hills, CA 91367.

THE UNIVERSITY OF TEXAS AT ARLINGTON, Computer Science and Engineering Department, Faculty Openings for Fall 2004. The University of Texas at Arlington (UTA), Computer Science and Engineering (CSE) Department - CSE@UTA invites applications for multiple tenure-track faculty positions at all levels. However, preference will be given to positions at assistant/associate professor level. All areas of computer science will be considered, including: computer security; bio-informatics, software engineering; pervasive computing; multimedia and video processing; intelligent systems; networks and telecommunications; database and data mining; and applied theory. UTA, part of The University of Texas System, is located in the heart of the rapidly growing Dallas/Fort Worth area, one of the nation’s largest high-technology regions, with a flourishing industrial base and excellent opportunities for industry/University collaboration. We at CSE@UTA are committed to excellence in research, teaching, and service. We are in the Fourth year of our “Top 25 Initiative” plan to reach a national top 25 ranking within 10 years. The initiative is strongly supported by all CSE@UTA stakeholders including the UTA administration, faculty, students and alumni, and industry partners. Since 2000, we have added 8 new tenure track faculty and 5 new full-time non-tenure track faculty to our roster of 38 full-time faculty. The number of our PhD students has more than doubled since 2000 and the actively funded research awards exceeded $5.8 million in 2002-03 academic year. Applicants must have an earned doctorate in computer science, computer engineering, or closely related fields and a commitment to teaching and scholarly research. Applicants are expected to have an excellent record of professional accomplishments, commensurate with their level of experience. The faculty opening is anticipated for September 2004. Screening of applications will begin immediately and will continue until all positions are filled. Interested persons should submit a letter of application, a resume, and reference letters online at: http://www.cse.uta.edu/application/. Please note that we do not accept hardcopy submissions. For additional information, please contact: Dr. David Kung, Chair of Search Committee, Department of Computer Science and Engineering, The University of Texas at Arlington, Phone: 817-272-3605, FAX: 817-272-3070, Email: search@cse.uta.edu; http://www.cse.uta.edu. The University of Texas at Arlington is an Equal Opportunity/Affirmative Action Employer.

UNIVERSITY OF FLORIDA, Department of Electrical and Computer Engineering. The Department of Electrical and Computer Engineering invites applications for two tenure-track or tenured faculty positions in the general area of Computer Engineering. Strong candidates in all areas of Computer Engineering are encouraged to apply for tenure-track positions at all ranks. The department is particularly interested in candidates with strong backgrounds and interests in one or more of the following areas: distributed computing, computer architecture, hardware/software systems design, high-performance computing, computer networking, adaptive computing, mobile computing, biologically-inspired computing and embedded systems. Applicants for tenure or senior positions must have distinguished records. Candidates should be committed to excellence in teaching and research. All applicants should hold a PhD degree. Salary and support are competitive and commensurate with experience and background. Successful candidates will have the opportunity to work with highly qualified faculty, excellent students and well-equipped laboratories from both the Department of Electrical and Computer Engineering and the Department of Computer and Information Science and Engineering of the University of Florida. More information is available at http://www.ece.ufl.edu and http://www.cise.ufl.edu. Candidates should send their resume, research and teaching plan, cover letter stating the desired position, and names and addresses of at least three references to Dr. Jose Fortes, Professor and BellSouth Eminent Scholar, C/O Computer Engineering Faculty Search Committee, Dept. of Electrical and Computer Engineering, P. O. Box 116200, 339 Larsen Hall, University of Florida, Gainesville, Florida 32611-6200. Email applications are encouraged. They should be sent in pdf format to cesearch@acis.ufl.edu. The committee will begin reviewing applications on January 28th, 2004 and will continue to receive applications until the positions are filled. The University of Florida is an Affirmative Action Employer and women and minorities are encouraged to apply. According to Florida law, applications and meetings regarding applications are open to the public on request.

TEXAS STATE UNIVERSITY / SAN MARCOS, Department of Computer Science. Applications are invited for two assistant professor level tenure-track positions to begin Fall 2004. Applicants must have an earned doctorate in Computer Science or Computer Engineering or an equivalent degree. A commitment to excellence in teaching, research and service is essential. The Department of Computer Science has 19 faculty members, 485 undergraduate majors and 249 graduate students in Computer Science and Software Engineering. The Bachelor of Science program in Computer Science is accredited by the ABET. We have a thriving master’s program and the Ph.D. program proposal is in process. Review of applications will begin on receipt and continue until the positions are filled. For more information and to apply, please see www.cs.txstate.edu/recruitment. Texas State is an Equal Opportunity, Affirmative Action employer. Texas State is committed to increasing the number of women and minorities in faculty and administrative positions.

LOUISIANA STATE UNIVERSITY, ASSISTANT/ASSOCIATE/FULL PROFESSOR, (Computer Engineering/Tenure-track/One or more positions), Electrical and Computer Engineering. The Department of Electrical and Computer Engineering at Louisiana State University invites appli-
Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

Assistant Professor in Computer Science (Interactive Multimedia)

Candidates should have expertise in interactive multimedia technology, human computer interaction, augmented and virtual reality systems, computer graphics, or related areas and contribute to the development of innovative algorithms or systems in these fields.

The professor is expected to establish and lead a research group within the Department of Computer Science at ETH Zurich. Moreover, he or she shall supervise graduate students, teach courses in his or her own field of research, and participate in core courses of computer science. Collaboration with existing groups, in particular with the Computer Graphics Laboratory, is desired.

Applicants with internationally recognized research credentials are asked to send their curriculum vitae, list of publications, names of at least three references, and a short overview of their research interests to the President of ETH Zurich, Prof. Dr. O. Kühler, ETH Zentrum, CH-Bag 892, no later than March 1, 2004. ETH Zurich specifically encourages female candidates to apply with a view towards increasing the proportion of female professors.

General information about the Department of Computer Science at ETH Zurich can be found at «http://www.inf.ethz.ch/». Questions regarding this position can be addressed to Prof. Dr. P. Widmayer, Head Department of Computer Science, ETH Zentrum, CH-Bag 892 Zurich (email: widmayer@inf.ethz.ch).

The Alberta Informatics Circle of Research Excellence (ICORE), In conjunction with Alberta universities, is seeking to lead a research program in the distributed computing, high performance computing, or grid computing areas. The Chair is expected to be an internationally recognized, exceptional researcher who will develop a research team in one or more of these areas.

Western Canada, through the WestGrid project (http://www.westgrid.ca/), has invested $44 million in high performance computing research infrastructure that spans Calgary, Edmonton and Vancouver. These grid-enabled HPC resources are connected by a leading-edge dedicated optical network.

ICORE Chairs can be held at any of the three research universities in Alberta: University of Alberta, University of Calgary and the University of Lethbridge.

Successful applicants will be appointed on tenure and have substantial research funding for an initial period of five years, renewable once for a second five years.

Salaries and research funding associated with ICORE Chairs are highly competitive.

If you are interested, or know of someone who may be interested, please contact:

Lynn Sutherland, Vice President, Programs
(403) 210-5335  sutherland@icore.ca

www.icore.ca
School of Information Systems
Openings for Faculty

Applications for tenure-track and practice-track are invited at all levels.

The Singapore Management University (SMU) was officially incorporated in January 2000. While it is a public funded institution, it is chartered in a unique way to provide the flexibility and operating characteristics of an American-style private university. SMU’s mission is to generate leading-edge business and business-technology research with global impact, and to produce creative and entrepreneurial leaders for the knowledge-based economy.

SMU – Carnegie Mellon Partnership
SMU and Carnegie Mellon University (Pittsburgh, USA) have entered into a close partnership to jointly establish the SMU School of Information Systems (SIS). Carnegie Mellon faculty are actively participating in SIS Faculty selection, mentoring and development, and in the design of the SIS undergraduate curriculum, research center, and post-graduate and professional programmes.

SIS Research themes include:
1 e-business technology and management
   • Business process integration
   • Collaborative work
   • Data management
   • Internet distributed computing (including web services, grid, peer-to-peer)
   • Mobile, embedded and pervasive computing

2 Information security technology and management
   • Available and secure computing services and systems
   • Available and secure network services and systems
   • Secure and legal access to devices and data
   • Privacy and trust

3 Architecture and software engineering

4 Information systems management
   • E-commerce and risk analysis of information systems
   • Management of design and development projects
   • Management of ongoing IT operations

A major research center focusing in interdisciplinary work in cybersecurity and trusted e-business will be launched in collaboration with Carnegie Mellon in 2004.

SIS research and educational projects will demonstrate innovative IT applications and economic value propositions in the following industry sectors: financial services, supply chain & logistics services, manufacturing, health & medical services, and the public sector.

SMU is committed to innovative pedagogy. Candidates must be capable of designing and delivering one of the following undergraduate courses: Object oriented systems, Data management, Networking, Software engineering, Enterprise systems and integration, Security, Architectural analysis, or related electives.

Tenure-track applicants must have a PhD from an internationally recognized university in the areas of Information Systems, Information Technology, Computer Science or related disciplines and an outstanding record of academic research and journal publishing that is commensurate with their desired rank. Tenure-track faculty must also demonstrate a strong interest in innovative research oriented applications in the targeted industry sectors.

Practice-track faculty applicants must also have a PhD in the related IT disciplines from an internationally recognized university, an outstanding record of participating in leading-edge applications that impact business practice, and a record of professionally relevant publications in applied magazines or conferences.

Qualified candidates should submit a cover letter, curriculum vitae, and at least three letters of recommendation and samples of published work. All candidates please submit electronically or hardcopy to:

Dr Steven Miller, Dean, SIS
Office of Faculty Administration
Singapore Management University
469 Bukit Timah Road
Singapore 259755
Telephone: +65 6822 0385
Email: sisov@smu.edu.sg
Website: www.sis.smu.edu.sg

Selected candidates will be asked to interview at Carnegie Mellon University.

Singapore Management University
469 Bukit Timah Road
Singapore 259755
www.smu.edu.sg

neering. Two NSF IUCRC centers are in EECS. To learn more about WSU, the School, and faculty research interests, please see http://www.eecs.wsu.edu/. Screening of applications will begin immediately upon receipt of curriculum vitae. Maximum consideration will be given to applications received by January 31, 2004. Applicants should send a cover letter that includes a summary of their research and teaching interests, a curriculum vitae, and the names and addresses of three references qualified to comment on the applicant’s research and teaching qualifications to: Chair, Computer Science Search Committee, School of Electrical Engineering and Computer Science, Washington State University, PO Box 642752, Pullman, WA 99164-2752. WSU is an EO/AA educator and employer.

THE UNIVERSITY OF TEXAS AT ARLINGTON, Associate Dean for Research, College of Engineering.

The College of Engineering at The University of Texas at Arlington (UTA) invites applications and nominations for the position of associate dean for research. We seek a dynamic and experienced researcher with a record of scholarship and funding that qualifies the person for appointment as a tenured professor in an appropriate department. Candidates must hold a doctorate in engineering, or a closely related field, and must have the communication, management, and leadership skills necessary to promote the diverse research activities in the college and to foster interdisciplinary research programs. The College of Engineering offers thirty-one degree programs including bachelor's, masters, and doctoral degrees in aerospace engineering, civil engineering, computer science, computer science and engineering, electrical engineering, industrial engineering, and mechanical engineering. Bachelor's and masters degrees in software engineering, masters and doctoral degrees in biomedical engineering, environmental science and engineering, and materials science and engineering, and masters degrees in engineering management and logistics. The College currently has 128 full-time faculty members (108 tenured or on tenure track) and external funding exceeding $15 million. The associate dean will report to the dean and will have lead responsibility, in collaboration with the dean and department chairs, for increasing research funding to our short-term goal of $25 million. The University of Texas at Arlington is located in the heart of the Dallas/Fort Worth/Arlington metropolitan area. UTA is the second largest component of The University of Texas System and is currently the fastest growing university in Texas. The College of Engineering is the third largest in the state and the largest and most comprehensive in the region. DFW, with a population of more than 5 million, is the home to numerous high-
Applications are invited from young and outstanding academics for prestigious Lee Kuan Yew Postdoctoral Fellowship (LKY PDF) positions with the School of Computing and the Faculties of Engineering, Medicine and Science at the National University of Singapore (NUS).

ELIGIBILITY

• New or recently graduated PhD
• Below 35 yrs of age
• Research interests that fit NUS’ strategic directions
• Strong research training
• Strong motivation for an academic research career
• Fluent in spoken & written English

The Fellowship will be tenable for up to 3 years in the first instance, with possible extension for 2 further years. PDFs can apply for academic positions following the Fellowship.

REMUNERATION. Gross annual salary ranges from S$72,000 to S$144,000 with commencing salary depending on qualifications and experience.

Leave and medical benefits will be provided. Other benefits may include: provident fund benefits or an end-of-contract gratuity, a settling-in allowance, subsidized housing, passage assistance and baggage allowance on appointment.

LKY PDFs will be entitled to the same eligibility as normal academic staff for research support, including research grants.

APPLICATIONS. Applicants are to send the following documents to the relevant NUS Faculty/School (Contact details at www.nus.edu.sg/ore/resource/fac_resrc.htm):

• NUS Personal Particulars Form
• Detailed Curriculum Vitae & Educational Certificates
• 3 International Referee Reports (including contact details)
• Statement of Research Intent
• List of Publications

Closing date: 10 Apr 2004

Further information: www.nus.edu.sg/ore/funding/fellow/lky_pdf.htm

General Enquiries: oremyn@nus.edu.sg

NATIONAL UNIVERSITY OF SINGAPORE

LEE KUAN YEW POSTDOCTORAL FELLOWSHIP

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Closing date: 10 Apr 2004

Further information: www.nus.edu.sg/ore/funding/fellow/lky_pdf.htm

General Enquiries: oremyn@nus.edu.sg

FACULTY POSITION IN COMPUTER ENGINEERING

Computer Sciences Department
The City College of the City University of New York

The City College invites applications for a tenure-track faculty position in Computer Engineering at the Assistant or Associate Professor level, starting with the Fall semester of 2004. Applicants must have a PhD in computer engineering, computer science or a closely related field. Appointment at the Assistant Professor level requires teaching experience and clear evidence of research potential; appointment as Associate Professor requires demonstrated excellence in research and teaching, and a track record of research funding.

Research areas of interest include but are not limited to: next-generation computer architectures, configurable computing technology and FPGA, system engineering of real-time systems and middleware, computer assisted software/hardware engineering, simulation, model driven computing, machine learning, natural language processing, human-computer interfaces, and secure system technology and engineering.

City College is the oldest college of the City University system; Computer Science resides within the School of Engineering. The Department offers the BS jointly with the Department of Electrical Engineering. It offers as well BS and MS degrees in Computer Science; and the PhD in collaboration with the Graduate School of the City University of New York.

The Department’s active research reflects its position in the School of Engineering, and encompasses diverse areas of Computer Science and Engineering. Our primary research concentrations are in computational geometry and vision, data systems and informational retrieval, distributed computing systems and algorithms, combinatorial mathematics and optimization, web-based human-computer interaction, information management and E-commerce, multimedia networks and digital libraries, computational methods for image, speech, and language processing, remote sensing, programming systems and language paradigms, and symbolic computation. Further information can be obtained from the Department’s web site at http://www-cs.engr.ccny.cuny.edu. Information on the doctoral program in computer science can be obtained at http://web.gc.cuny.edu/Computerscience.

Rank and salary are commensurate with experience and qualifications. Applications with vitae and names and contact information for three (3) references must be postmarked by February 27, 2004, to Professor Douglas Troeger, Chair (PVN# FY 8882), Computer Sciences Department, R8/206, The City College of New York, Convent Avenue at 138th St., NY, NY 10031.

The City College/CUNY is an EEO/AA/IRCA/ADA Employer

D. E. Shaw Research and Development

Research on Algorithms and Architectures for Computational Biochemistry

Extraordinarily gifted computer scientists, systems architects, electrical engineers and systems software professionals are sought to join a rapidly growing New York-based research group pursuing an ambitious, long-term project aimed at achieving major scientific advances in the field of biochemistry and fundamentally transforming the process of drug discovery. This research effort is being financed by the D. E. Shaw group, an investment and technology development firm with approximately $6 billion in aggregate capital, and operates under the direct scientific leadership of its founder, Dr. David E. Shaw.

Among the group’s current research activities is a project aimed at developing a massively parallel special-purpose supercomputer and innovative mathematical and computational techniques to direct unprecedented computational power toward the solution of key scientific and technical problems in the fields of molecular simulation and molecular design. Successful candidates will be working closely with a number of the world’s leading computational chemists and biologists, and will have the opportunity not only to participate in an exciting entrepreneurial venture with considerable economic potential, but to make fundamental contributions within the fields of biology, chemistry and medicine.

Serious candidates will have an exceptionally distinguished history of academic and/or industrial accomplishment in computer science, electrical engineering, applied mathematics, or a related area. Particularly relevant areas of expertise might include parallel computation, high-speed interconnection networks, scientific computing, numerical analysis, optimization, the analysis of algorithms, operating systems, digital systems simulation, reconfigurable computing, and ASIC design, but specific knowledge of any of these areas is less critical than exceptional intellectual ability and a demonstrated track record of achievement. We are prepared to reward exceptionally well-qualified individuals with above-market compensation.

Please send your curriculum vitae (including list of publications, thesis topic, and, advisor, if applicable) to Research.Development7@deshaw.com.

D. E. Shaw Research and Development, L.L.C. does not discriminate in employment matters on the basis of race, color, religion, gender, national origin, age, military service eligibility, veteran status, sexual orientation, marital status, disability, or any other protected class.
Mississippi State University invites applications for a tenure-track faculty position in the Department of Computer Science and Engineering. The University of Texas at Arlington is seeking candidates for a prestigious Canada Research Chair (CRC) Tier I senior-level faculty position. Applicants are expected to have a truly outstanding research program with a strong record of publication, research funding, and graduate student supervision. Applicants also must have a strong commitment to excellence in teaching.

Computer Engineering, College of Engineering & Computer Science & Electrical Engineering.

Mississippi State University

Applications and nominations should be submitted by e-mail to shirazi@ece.uta.edu (Behrooz Shirazi, Search Committee Chair, Department of Computer Science and Engineering, The University of Texas at Arlington, PO Box 19015, Arlington, TX 76019-0015.) Applications must include a curriculum vitae; a statement of the candidate’s academic and administrative philosophy; and the names, mailing and email addresses, and phone numbers of five references. Review of applications will begin January 15, 2004 and will continue until the position is filled. Final offer of employment is contingent on completion of a satisfactory criminal background investigation for security sensitive positions. The University of Texas at Arlington is an Equal Opportunity and Affirmative Action Employer.

WEST VIRGINIA UNIVERSITY, Lane Department Chair and Professorship, Lane Department of Computer Science & Electrical Engineering, College of Engineering & Mineral Resources, Morgantown, West Virginia. West Virginia University is conducting a national search to fill the position of Chairperson and Lane Professor for the Lane Department of Computer Science and Electrical Engineering. The University seeks a dynamic leader with a strong record of scholarly and/or professional accomplishments. Candidates must have an earned doctoral degree in CS, EE or a closely related field and must have credentials suitable for tenure at the level of full professor in the department, with visibility and leadership in teaching and research and the interpersonal skills necessary to serve as a mentor, counselor, and leader of faculty and staff. Successful candidates will have either demonstrated ability or strong potential to work well with constituencies both internal and external to the university including alumni and the corporate community, work collaboratively with faculty and administration to further develop the department’s growing research program, and effectively obtain external development funds and gifts in support of continued department growth. The Chair reports to the Dean of the College and is responsible for administration of all programs and budgets of the Department. The department has 32 tenure track faculty, 9 research faculty and/or research associates, and 7 support staff. It has an enrollment of over 500 undergraduate students and over 300 graduate students. The Lane department has degree programs in Computer Science, Computer Engineering, Electrical Engineering, Software Engineering, and Biometric Systems. Major research initiatives include: Biometrics, Software Engineering, Electric Power Engineering, Integrated Devices, and Sensors. Growing research areas include: Computer Forensics, Communications and Nanotechnology. Departmental research funding has seen considerable growth, including funding from corporate and government sources. WVU is a Carnegie Doctoral/Research-Extensive institution and a public land grant university. On its main campus in Morgantown, WVU enrolls over 24,500 undergraduate, graduate and professional students. Morgantown is the home of a vibrant college community in a beautiful rural region and was recently rated the No. 1 Small City in America and the Best Small City in the East. The Morgantown area is home to several national facilities and laboratories including: the FBI Automated Fingerprint Identification System (AFIS) Center, the NASA Independent Verification and Validation (IV) Facility, DoE National Energy Technology Laboratory (NETL), National Institute for Occupational Safety and Health (NIOSH) and DoE Biometric Fusion Center (BFC). Interested candidates should submit a letter of application, a description of leadership style and department vision, a current resume and a list of three references to: Security Frameworks, 1875 Century Park East, #1185, Los Angeles, CA 90067.

SIMON FRASER UNIVERSITY, Canada Research Chair (CRC) – Tier I. The School of Computing Science at Simon Fraser University is seeking candidates for a prestigious Canada Research Chair (CRC) Tier I senior-level faculty position. Applicants are expected to have a truly outstanding research program with a strong record of publication, research funding, and graduate student supervision. Applicants also must have a strong commitment to excellence in teaching. The School is interested in candidates in systems, application and foundational areas. We also have a special interest in interdisciplinary areas. However, higher priority will be given to the overall innovation and achievement of the candidate than to any specific area. Additional information about the CRC chairs can be found at www.chairs.gc.ca. Simon Fraser University is consistently one of the top-ranked public universities in Canada. The School of Computing Science currently has over 170 Ph.D. and M.Sc. students, 700 undergraduate majors, and over 48 faculty members. The School is at the outset of a phase of strong growth. As part of the "Double the Opportunity" program of the government, both the number of faculty and students will significantly increase over the next three years. The School of Computing Science highly encourages interdisciplinary research building upon the strengths of Simon Fraser University. The main campus of Simon Fraser University is situated on Burnaby Mountain in Greater Vancouver. Vancouver thrives as one of the most scenic waterfront cities, located just minutes away from the mountains and a wide range of outdoor activities. It has the mildest climate in Canada. Vancouver's cultural events, skiing, boating, hiking, favorable climate, and clean, safe environment consists of some of the most desirable places in the world to live and work. All qualified candidates are encouraged to apply; however, Canadians and Canadian Permanent Residents will be given priority. Simon Fraser University is committed to employment equity and encourages applications from all qualified women and men, including visible minorities, aboriginal people and people with disabilities. Applications will be accepted until the position is filled. For updated information see www.cs.sfu.ca. Applicants should send a CV, reprints of representative publications and names of six references to: CRC Search, School of Computing Science, Simon Fraser Uni-
VIRGINIA TECH, Department of Computer Science, Bioinformatics

Faculty Positions. The Department of Computer Science at Virginia Tech seeks applications for several tenure-track positions in the Department of Computer Science from individuals desiring to make fundamental contributions to both computer science and the life sciences in bioinformatics, as broadly defined. Special funding from the Commonwealth of Virginia provides competitive salaries and startup funding for tenure-track faculty positions at all ranks. CS faculty in bioinformatics have access to the 2200-processor Terascale Computing Facility recently established by the university, as well as other multiprocessor clusters within the Department. Excellent opportunities for collaborative research exist with researchers in life science departments and at the Virginia Bioinformatics Institute, which is located on campus. Applicants for a senior position must have a demonstrated track record of publications in computer science or computational science, and a commitment to addressing significant life science problems. Ability to collaborate with researchers within the Department and in the life sciences is required. A demonstrated record of accomplishments in bioinformatics is preferred. Additional information is available at http://www.cs.vt.edu/FacultySearch. Applicants should send a curriculum vitae, a 1-2 page statement of research goals in both computer science and life science, and at least three letters of reference, as separate PDF files, by email to facultysearch@cs.vt.edu. Review of candidates will begin January 5, 2004 and will continue until the positions are filled.

Purdue University, Department of Computer Science

The Department of Computer Science at the University of Virginia seeks exceptional candidates for an endowed professorship. Exceptional candidates may be considered for appointment at the rank of Distinguished Professor. Applications with curriculum vitae, detailed letter of application, and the names and contact information for three (3) references must be postmarked by February 27, 2004 to Professor James H. Aylor, Search Committee Chair, Department of Computer Science, University of Virginia, 351 McCormick Road, P. O. Box 400232 Charlottesville, VA 22904-4743. Email: jha@virginia.edu. The University of Virginia is an Equal Opportunity/Affirmative Action Employer. Women and members of minority groups are strongly encouraged to apply.

The City College of the City University of New York

DIRECTOR OF COMPUTER ENGINEERING PROGRAM
Senior Faculty Position

Departments of Computer Sciences and Electrical Engineering

The City College of the City University of New York

Applications with curriculum vitae, detailed letter of application, and the names and contact information for three (3) references must be postmarked by February 27, 2004 to Director of Computer Engineering Search Committee [P/N FY 678], Stefan Financial Hall, Room 142, The City College of New York, Convent Avenue at 138th St., NY, NY 10031.

Further information about the Departments may be obtained from our web sites at: http://www-cs.engr.ccny.cuny.edu and http://www-ee.ccny.cuny.edu.

The City College/CUNY is an EEO/AI/R/CA/ADA Employer.

February 2004
The Computer Science and Engineering Department in the Ira Fulton School of Engineering at Arizona State University has one faculty position, in the area of Bioinformatics, open at the tenure-track assistant professor level and invite outstanding candidates to apply. The expected starting date for this position is August 16, 2004. Applicants are required to have completed their Ph.D. in computer science, computer engineering, computational biology, bioinformatics, or a closely related field by the appointment date. Applicants must show exceptional promise in bioinformatics research and teaching, evidence of interdisciplinary research potential, and a commitment to quality teaching. Desired areas of interest for the position include sequence (DNA or protein) based informatics, algorithm design, theory, data mining, machine learning, statistical analysis, and related areas. The successful candidate will be expected to establish an extramurally funded research program and participate in the interdisciplinary research, teaching, and training initiatives in the Department of Computer Science and Engineering (http://cse.asu.edu) and the Center for Evolutionary Functional Genomics (http://www.azbio.org/cfg).

ASU is a major research university widely recognized as a rapidly emerging educational institution in the US. The main campus is located in the city of Tempe, in the metropolitan Phoenix area. This year the School of Engineering received a $50 million gift, which will provide funding for scholarships, fellowships, and research programs. The Computer Science and Engineering Department provides a stimulating environment for research and teaching, with ample opportunities for partnerships with high-technology industry and with emphasis on quality, leading-edge graduate and undergraduate education. The department is in active collaboration with various interdisciplinary research centers, such as AZBioDesign Institute, a hub for biotechnological and bioinformatic research in central Arizona, building collaboration networks among scientists and clinical researchers from leading industries and institutions.

ASBioDesign Institute aims to promote multidisciplinary investigations in basic science and active collaboration with various interdisciplinary research centers, such as AZBioDesign Institute, and will be considered until the position is filled. Purdue University is an Equal Opportunity/Affirmative Action employer and is committed to building a diverse faculty of excellence.

LOTUS NOTES DEVELOPER, PROJECT MANAGER. Devel Lotus Notes doc mgmt & workflow apps w/ Lotus Script, Lotus Formula lang; test & devl data-bases w/ LEI & Notetrix integration tools; perf server maintenance; monitor server; diagnose & correct prob w/ Notes Software; resolve prob in a WAN envrnmnt; assist in req anal for h/w & s/w selection for Notes network; assist in plan & design Notes expan & imprvmts; maintain docs on install & config of s/w & s/w management admin, & sta-tistical reports; manage app devl pro-jects through project life cycle. Henkel Loctite, Bay Point, CA, F/T, 40 hrs./wk, 9-5, sal comm w/ exp REQS: Bach's deg, or equiv in educ, training, & exp, in Comp Sci, Info Sys & 2 yrs in job ofd or 2 yrs exp as Consultant, Programmer, Analyst. Exp must incl 2 yrs Lotus Notes app devl, Lotus Script, Lotus Formula lang, LEI, Notetrix & prob resol in WAN envrnmnt; RSCLP cert. Send resume to IEEE Computer Society, 10662 Los Vaqueros Circle, Box# COM2, Los Alamitos, CA 90720.

SOFTWARE ENGINEER. Design, develop and implement Software components by using Telecommunication Management Network (TMN) Tools, Windows Application (Gateways) and ANSI, ITU Standards. Use C, C++, JAVA, SQL languages, VC++ and OSI Stack on various operating systems such as UNIX, LINUX and Windows. Must have knowledge of seven layers protocol stacks includes ES-IS, IS-IS Routing Protocol, rfc1006, TCP/IP, X.25 & Ethernet. Must have knowledge of OSI’s TMN Tools (DSG, GDIO Agent Toolkit, Management Toolkit, ASN-C, ASN-C++, CMISE, ACSE tools development) and Applications. Must have knowledge of ISO standards in software lifecycle process. Must be conversant with the version controlling systems such as Clearcase. Must have a Bachelor's degree in Computer Information System and 18 mths exp in the job offered. 40hrs/wk, 8-5, Send your resume to NE Technologies, Inc. at 5085 Avalon Ridge Parkway, Ste 100, Norcross, GA 30071. Reference No. 234.

UNIVERSITY OF TENNESSEE, ASSISTANT/ASSOCIATE PROFESSOR IN MATHEMATICS OR COMPUTER SCIENCE. The Joint Institute for Computational Sciences at the University of Tennessee and the Oak Ridge National Laboratory seeks to fill a tenure-track position in the area of mathematics or computer science to begin August 2004. Applications from individuals whose research focuses on the use of high-end computers to advance the frontiers of science and engineering will be considered. Required qualifications for the position include a Ph.D. and relevant postdoctoral experience, evidence of significant scientific productivity, and a commitment to an integrated program of teaching and research. The successful candidate will be qualified for appointment in the Department of Computer Science or Mathematics. Interested candidates should submit a research statement, a list of proposed research program. Applicants should also arrange for at least three letters of reference to be submitted. Review of applications will begin upon receipt and will continue until the position is filled. All application materials should be sent to the address below or to math@math.utk.edu. Mathematics/Computer Science Search Committee, Joint Institute for Computation- nal Sciences, University of Tennessee- Oak Ridge National Laboratory, P. O. Box 2008, Oak Ridge National Laboratory, Oak Ridge, TN 37831-6008. The University of Tennessee is an EEO/AA/Title VI/Title IX/Section 504/ADA/ADEA insti-tution in the provision of its education and employment programs and services.
problem & potential resolution. Provide analytical & tech support in conceptualization, design, development & implementation of complex, multiple interlinked web applications. Define system/application objectives & prepare design specs to meet user requirements & satisfy interface problems, involved in a relational database management systems & on-line transaction processing. Recommend corrections in technical applications & analysis. Contribute to the development of new technical principles & concepts. 

GJØVIK UNIVERSITY COLLEGE, Norway. Professor/Associate Professor, Information Security, Department of Computer Science and Media Technology, http://nislab.hig.no/People/Jobs/.

UNIVERSITY OF CENTRAL FLORIDA, Director of the School of Computer Science (http://www.cs.ucf.edu/). The University of Central Florida (UCF) invites applications and nominations for the Director of the School of Computer Science. The University is strongly committed to computer science, designating it a key discipline and allotting the School $2.5 million per year in special recurring funds. In 2004, UCF will break ground on a new state-of-the-art 75,000 sq. foot building to maintain and expand the excellence of the School of Computer Science. The Director has a unique opportunity to continue the School’s rapid growth in ranking and reputation through recruitment of faculty members at all levels, and by helping to develop and execute the School’s growth plan. The University of Central Florida has over 42,000 students and is among the nation’s fastest growing universities. The school is located in Orlando, Florida at the center of the Florida High Tech Corridor with a thriving industrial base in telecommunications, computer systems, semiconductors, defense and space, lasers, simulation and software, and the world renowned entertainment industry. The University offers $2 million per year in matching funds for joint research projects with regional high-tech industry and government organizations. In addition, there is a University-sponsored incubator to foster high-tech entrepreneurship. The Orlando metropolitan area enjoys an exceptional climate with rapid access to the Atlantic seashore and the Gulf of Mexico and benefits from a major airport with numerous direct international and national connections. The School of Computer Science has 39 faculty members covering all traditional areas in computer science as well as newer areas such as digital media and bioinformatics. We have over 270 graduate students (approximately 130 Ph.D. students) and 860 undergraduate CS majors. In addition, we offer a B.S. degree in Information Technology (IT), with over 400 undergraduate majors. We have a rapidly growing research program with over $2.8 million in annual expenditures from grants and contracts. Our Federal research sponsors include NSF, ARO, ONR, NASA, PEOSTRI, RDECOM, the Department of Transportation, and other agencies of the Department of Defense. We also enjoy the support of numerous industrial sponsors including established companies as well as local hi-tech start-ups. Please see our web page at http://www.cs.ucf.edu/ for more information. A Director candidate must have (1) an earned doctorate in computer science or related discipline; (2) a record of scholarly activity, including refereed publications and external funding, commensurate with the rank of tenured full professor. Preference will be given to candidates who meet these qualifications and further demonstrate: (1) leadership and vision in their field; (2) experience partnering with industry and other external constituencies; (3) strong administrative, planning, and decision-making capabilities; and (4) an ability to foster an environment of collegiality while motivating the School toward continued excellence. Candidates should be accomplished scholars in their field with a firm commitment to academic excellence. We seek outstanding applicants from academia, industry, and government. Salary will be highly competitive. Applications should include a cover letter addressing the required and preferred criteria, a detailed CV including publications, research grants, patents, and student supervision, and names and addresses of at least three references. Screening begins upon receipt of applications. Applications will be accepted until the position is filled. All materials should be sent to: Dr. M.J. Soileau, Chair, Director of School of Computer Science’s Search Committee, UCF Office of Research, 12443 Research Parkway, Suite 302, Orlando, FL 32826. (407) 823-5538. email: director-search@mail.ucf.edu. The University of Central Florida is an Equal Opportunity/Affirmative Action employer. Women and minorities are encouraged to apply. As an agency of the State of Florida, UCF makes all application materials and selection procedures available for public review.

WRIGHT STATE UNIVERSITY, Lecturer Positions. The Department of Computer Science and Engineering at Wright State University seeks applicants for non-tenure track positions as Lecturer. The Department resides in the College of Engineering and Computer Science and offers B.S., M.S. and Ph.D. degrees in both Computer Science and Computer Engineering. Candidates for these positions are expected to have an earned Ph.D. in computer science, computer engineering, or a closely related area. We will also consider candidates with a graduate degree in CS or CE, who have extensive experience in a closely related field. Successful candidates will be expected to participate fully in the life of the university through teaching and service. Teaching experience and the ability to contribute to the research mission of the department would be desirable. All high quality applicants will be considered regardless of their field of specialization. Wright State University is an AA/EOC and has a strong institutional commitment to diversity. Therefore, we are particularly interested in receiving applications from a broad spectrum of people, including underrepresented minorities, women, persons with disabilities and veterans. Applicants should provide a brief statement of their teaching experiences and research interests. They should include a complete vita with names, addresses, telephone numbers and e-mail addresses of at least three references, documentation of teaching abilities, plus any additional supporting information. Salaries are highly competitive. Address applications and supporting information to: Chair,
Lecturer Search Committee, Department of Computer Science & Engineering, 3640 Col. Glenn Hwy, Wright State University, Dayton, OH 45435. Consideration of candidates starts April 1, 2004, and continues each month until June 1, 2005, or until the positions are filled. For details and information you may call (937) 775-5134 or contact Forouzan Golshani, NCR Distinguished Professor and Chair, at golshani@cs.wright.edu. Wright State University is an equal opportunity/affirmative action employer.

NETWORK ADMINISTRATOR/DESKTOP SUPPORT SPECIALIST. Qualified proff needed to admin. Network & computer systems for NYC based Co. Must install, configure & support LAN and WAN; maintain file and WEB servers and clients; monitor network & systems to ensure viability; perform req’d. maint. to support network availability; and provide desktop support to office users. Must have B.S. degree or equivalent in computer science or related field, MCSE certification, plus 4 yrs experience. Send resume to Weinstein & Holtzman, Inc., 96 9th Street, Brooklyn, NY 11215.

UNIVERSITY OF CALIFORNIA AT DAVIS, Edward Teller Professor of Applied Science, Department of Applied Science. The Department of Applied Science at the University of California, Davis, invites applications from, and nominations of, outstanding individuals as candidates for the Edward Teller Professor of Applied Science. The department is seeking a senior distinguished scholar with an outstanding record in physical or applied science and a strong commitment to the education and teaching mission of the department. Apart from two undergraduate majors, Optical Science and Engineering and Computational Applied Science, the department has a strong diverse graduate program in applied physics, computational science, optics and lasers, plasma physics, and materials science, reflecting the academic backgrounds of the faculty. The graduate program has traditionally interacted closely with the University of California managed National Laboratories, particularly the Lawrence Livermore and Lawrence Berkeley National Laboratories. According to the endowed position of the Professorship, the Edward Teller Professor must also be the Chair of the department. Thus, the Edward Teller Professor will relinquish the title of the endowment, becoming a regular faculty member, when stepping down as department Chair. The service of department Chair is usually for a period of 3-5 years. The position is open until filled. For full consideration, applications should be received on or before March 20, 2004. Applications, nominations, and inquiries should be directed to Prof. Niels G renbech Jensen, Chair of the Edward Teller Professor Search Committee, Department of Applied Science, University of California, One Shields Avenue, Davis, CA 95616-8254, U.S.A. A complete application consists of a Curriculum Vitae with a list of at least 5 professional references, a statement of intended professional directions and goals for how the Edward Teller Professorship can be used to enhance the Department. The University of California is an affirmative action/equal opportunity employer.

THE OHIO STATE UNIVERSITY, Columbus, Chair, Department of Electrical and Computer Engineering. The Department of Electrical and Computer Engineering at The Ohio State University invites applications and nominations for the position of Chair, which becomes available July 2004. Consistently ranked in the top 10 percent nationally, the Department of Electrical and Computer Engineering at The Ohio State University enjoys the tradition of an excellent reputation among electrical and computer engineering programs internationally. The department consists of 49 faculty members, including three members of the National Academy of Engineering, an Oldenberger Medal winner, and 16 Fellows of the Institute of Electrical and Electronics Engineers (IEEE). We also have several faculty members who are Fellows of other learned societies. Our faculty members have received the Presidential Early Career Award for Scientists and Engineers, the NASA Distinguished Public Service Medal, Presidential Young Investigator Awards, Office of Naval Research Young Investigator Award, and National Science Foundation CAREER Awards. OSU faculty have achieved international recognition for research in analog-digital integrated circuit design, communications, computer engineering, computer networks, computer vision, control, electromagnetics, electronic materials, high performance computing, optics, power engineering, robotics, signal processing, transportation, and wireless systems. Our strategic plan sets an ambitious but realistic agenda for the future with thrusts in advanced electronic materials and nanoscale devices, computational and distributed intelligence, and biotechnologies. Central to this plan are initiatives in multidisciplinary research; the department aggressively pursues these opportunities within, for example, the OSU Center for Materials Research, the College of Medicine, the Ohio Supercomputer Center, the Department of Biomedical Informatics and the Biomedical Engineering Center, and the Center for Automotive Research. It is expected that the next Chair will work to support and enhance interdisciplinary activities such as these. The successful candidate will present leadership skills and an extensive record of accomplishment in research and scholarship. The Ohio State University is committed to excellence in undergraduate and graduate education, and to diversity. Applications should include a curriculum vita, a statement of the candidate’s vision for the future of ECE research and education, a self-assessment of leadership qualities and style, and the names of five professional references, all in the form of Word or pdf attachments (only) to the search committee chair, Prof. Kim L. Boyer, at: chairapp@ee.eng.ohio-state.edu. Review of applications will begin immediately and continue until the position is filled. The Ohio State University is an Equal Opportunity/Affirmative Action Employer; applications from women and other underrepresented groups are expressly encouraged.

THE UNIVERSITY OF TENNESSEE, The Imaging, Robotics, and Intelligent Systems (IRIS) Laboratory. The IRIS Lab invites applicants for multi-year Research Assistant/Associate Professorships and Ph.D. Fellowships. The IRIS Lab’s emphasis is in the fields of Three-dimensional Imaging, Data Fusion, and Visualization. For 2004, the IRIS Lab is expected to have a staff of 50 and an annual budget over $3.5 Million. Interested persons should contact: Mongi Abidi, Professor and Associate Department Head, Department of Electrical and Computer Engineering, 328 Ferris Hall, Knoxville, TN 37996-2100. Web: http://imaging.utk.edu/opportunities/opportunities.htm, Phone: 865-974-5454, Fax: 865-974-5459, E-Mail: abidi@utk.edu. UT is an EEO/AA/Title VI/Title IX/Section 504/ADA/ADEA Employer.


DREXEL UNIVERSITY, Head, Department of Computer Science, College of Engineering. The Department of Computer Science seeks nominations and applications for the position of Department Head. The Department offers an ABET accredited undergraduate program in computer science, as well as a new program in software engineering. It is one of six departments within the College of Engineering, which is well known for its commitment to graduate research and cooperative education and for its leadership in developing innovative approaches to computer science education. Drexel’s Computer Science Department has rapidly expanding graduate research and PhD programs in Software Engineering, Graphics, AI, Networks, Information Assurance and Security, HCl, and Scientific Computing. We are seeking a dynamic individual with outstanding leadership and administrative skills, proven abilities in research and teaching, and a doctorate in computer science.
science or a closely related field. The candidate should have a strong interest in leading development activities, and in interacting with government, industry, and professional societies. Further, the candidate should be able to work with a diverse group of faculty, staff, students and administrators to achieve common goals and to maintain rapport with alumni and industrial representatives. Consideration and review of applications begins immediately and is expected to continue until the position is filled. To be considered, please send cover letter, CV along with names and contact information for at least six references to: Department Chair Search Committee, College of Engineering, Drexel University, Philadelphia, PA 19104. Email: search_chair@coe.drexel.edu. Electronic submissions to search_chair@coe.drexel.edu in PS/PDF format are preferred. Drexel University provides affirmative action and equal opportunity in employment for all qualified persons regardless of race, color, religion, national origin, age, sex, disability or veteran status. Each candidate or faculty or staff, interacting with any part of the University will be treated equally, and will be given the same opportunities as provided to any other person in similar circumstances. Drexel University is an Equal Opportunity / Affirmative Action Employer. For more information: Department of Computer Science http://www.cs.drexel.edu, College of Engineering http://www.coe.drexel.edu, Drexel University http://www.drexel.edu.

UNIVERSITY OF NEBRASKA AT OMAHA, Faculty Position in Bioinformatics. The University of Nebraska at Omaha (UNO) announces a tenure-track faculty position in Bioinformatics starting August 2004. The position is offered jointly by the Department of Biology and the Department of Computer Science. A Ph.D. degree in a Bioinformatics or a related field is required. The successful candidate is expected to develop an active research program and to teach courses in Bioinformatics-related areas. Substantial experimental and computational resources are available in the two departments. These resources have been greatly upgraded after the decision to house the Peter Kiewit Institute, a new 193,000 sq. foot, $37.5M state-of-the-art facility for teaching and research. The University of Nebraska at Omaha is an Affirmative Action/Equal Opportunity Employer. Review of applications begins immediately and is expected to continue until the position is filled. Send CV, statements of research and teaching interests and objectives, and 3 letters of reference to: Hesham H. Ali, Bioinformatics Search Committee, Department of Computer Science, PKI 172C, University of Nebraska at Omaha, 1110 South 67th Street, Omaha, NE, 68178-0116. Electronic applications can be sent to hesham@unomaha.edu. For more information related to the position, check the web site: http://www.unomaha.edu/employmnet/bioinfoposition.php

WRIGHT STATE UNIVERSITY, Assistant & Associate Tenure Track Faculty Positions. The Department of Computer Science and Engineering at Wright State University seeks applicants for tenure track Assistant or Associate Professor positions. The Department resides in the College of Engineering and Computer Science and offers B.S., M.S. and Ph.D. degrees both in Computer Science and Computer Engineering. Candidates for these positions are expected to have an earned Ph.D. in computer science, computer engineering, or a closely related field and evidence of scholarship in that field appropriate to the position. Applicants for associate professor positions should have a distinguished record in computing, demonstrating strong leadership in both research and teaching, commensurate with the rank. Successful candidates will be expected to participate fully in the life of the university through research, teaching and service. There is specific interest in faculty specializing in distributed and embedded computing, hardware-software co-design, software engineering, and bioinformatics; however, all high quality applicants will be considered regardless of their field of specialization. The Computer Science and Engineering Department is one of four departments in the College of Engineering and Computer Science. The Department currently has 24 faculty members, 580 undergraduate majors, and more than 150 M.S. and 35 Ph.D. students. It is housed in an attractive engineering building with fully networked Unix and Windows environments, an Origin 2000 supercomputer, an NCR 4850 Teradata machine, and excellent research laboratories. Wright State University, an institution of 16,000 students, is located on a spacious campus with a significant area of protected green space in a growing high-technology suburban community. It is surrounded by commercial (NCR, Lexis-Nexis, Reynolds & Reynolds, Mead-Westvaco, etc.) and government (WPAFB) research and development facilities. The University is proactive in partnerships for research and economic development ventures and has established the Information Technology Research Institute closely aligned with the CSE Department. In addition, the university has just won an $11M award from the State of Ohio to establish a Wright Center of Innovation for Advanced Data Management and Analysis which will be housed in a new building adjacent to the College of Engineering and Computer Science. The Department also receives special support for enhancement of its graduate program from WSU, and the Ohio Board of Regents. Last year, the Department received $2.7M in externally sponsored research funding. A variety of affordable and pleasant living environments, schools and parks, attractive to professionals and families, are conveniently located close to the campus. Wright State University is an AA/EEOC and has a strong institutional commitment to diversity. Therefore, we are particularly interested in receiving applications from a broad spectrum of people, including underrepresented minorities, women, persons with disabilities and Veterans. Applicants should clearly indicate the rank for which they are applying, and should provide a brief statement of their research and teaching interests and goals. They should include a complete vita with names, addresses, telephone numbers and e-mail addresses of at least three references, documentation of teaching abilities, plus any additional supporting information. Salaries are highly competitive. Address applications and supporting information to: Chair, Tenure Track Faculty Search Committee, Department of Computer Science & Engineering, 3640 Col. Glenn Hwy, Wright State University, Dayton, OH 45435. Consideration of candidates starts April 1, 2004 and continues each month until June 1, 2005, or until the positions are filled. For details and information you may call (937) 775-5134 or contact Forouzan Golshani, NCR Distinguished Professor and Chair, golshani@cs.wright.edu. Wright State University is an equal opportunity/affirmative action employer.

NATIONAL TAIPEI UNIVERSITY, TAIWAN, College of Science and Technology has several faculty positions at the levels of professors, associate professors, and assistant professors in the following academic year 2004. We will have additional openings for each of the following three years. Candidates for the College of Computer Science and Communication Engineering must have a Ph.D. degree in related areas from an accredited university before the appointment is in effect. Please submit the following documents to: Professor Tong-Ying Juang, Search Committee for College of Science and Technology, National Taipei University, No 67, Section 3, Ming-Sheng East Road, Taipei, Taiwan 104, Fax: +886-2-25015974, Email: juang@mail.ntpu.edu.tw.

February 2004