

JOHN AL-SAMARRIE

Mr. Al-Samarrie was awarded his Masters Degree in Electrical Engineering in Microwave and Analog Circuits from Santa Clara University in Northern California, and his Bachelor of Science degree in Electrical Engineering from California Polytechnic State University in San Luis Obispo, CA. He has held engineering positions at several companies, including Seagate Technology, TeraStor Corporation, and Castlewood Systems.

SALVO ARIONE

Dr. Arione was awarded his Ph.D. and his Master of Science degrees in Physics from Washington State University. He earned his Bachelor of Science degree in Physics from the University of Santa Clara in California. He has worked at Boeing Aerospace as a Physicist, Director of Material Testing for C.N.R.S.M. in Italy, and most recently as Instructor at Northwest Yeshiva High School on Mercer Island.

CECIL CHEUNG

Dr. Cheung earned his Ph.D. in Physics from the University of Pittsburgh and his Bachelor of Science Degree (Hons) in physics from the University of Hong Kong. He brings to DeVry over 10 years of academic research and industrial product development and management experience. He has worked as a researcher at the University of Pennsylvania, Product Development Scientist at Advanced Biometrics, and as Project Manager at IQ Home, and has managed his own independent consulting business.

OSWALD CHOW

Mr. Chow was awarded his Bachelor's and Master's degrees in Electrical Engineering from City College of New York (CUNY). He also earned a B.S.B.A. in Finance from Northeastern University in Boston. He taught at City College of NY, Albert Merrill Schools, Polytechnic University, Resource Center for the Handicapped and ITT Technical Institute in Seattle.

RICHARD FOY

Rick Foy earned his B.S. Degree in Mechanical Engineering from Washington State University. He also has completed several certifications, including Microsoft Certified Trainer (MCT). He has worked at Virtual Pointe Network Services, Computer Services Corporation, Western Washington University, and Highline Community College. Mr. Foy has taught at Highline Community College, Bellevue Community College and Cisco Academy.

JITENDRA GANGARAM

Mr. Gangaram went to the University of the South Pacific and earned his Master of Science degree in Physics and his Bachelor's degree in Math and Physics. He was awarded a postgraduate degree in Meteorology from the Bureau of Meteorology in Melbourne, Australia. He held a variety of teaching and tutoring positions in the Fiji Islands. Most recently, he taught at Interlake High School in Bellevue.

FRANKLIN HSU

Mr. Hsu was awarded his MSEE and BSEE degrees from Southern Illinois University in Carbondale, IL. He has also taken graduate courses at the University of Washington. He has considerable electrical and software engineering experience with companies including Boeing, Inc, Honeywell, Inc., Heart Interface Corporation, Applied Precision, Inc, Microsoft, and Apex/Avocent Corporation.

LAWRENCE LAM

Dr. Lam earned his Master's degree and his Ph.D., in Electrical Engineering from the University of Washington. He received his Bachelor's degree in Electrical Engineering from the University of Texas at Austin. He also taught at the University of Washington, North Seattle Community College, Pierce College and ITT Technical Institute. Before he started his teaching career, he worked for National Semiconductor developing the world's first BICMOS SRAM, and worked for Kodak and Cornell University to develop Organic Light Emitting Diode, OLED display & future generation display to replace LCD.

ALAN MATTHEWS

Mr. Mathews was ABD/Ph.D. in Economics at the Ohio State University (OSU) in Columbus, Ohio, where he earned his Master's degree in Economics. While at OSU, he completed graduate work in finance, Real Estate, and core coursework for the MBA. He has a B.S. degree in Electrical Engineering from the University of Ohio in Athens, Ohio. Most recently he was Principal Consultant with Utility and Management Consultants. He has developed numerous seminars for national professional/training organizations and has taught at the University of Phoenix.

TOM McCOLLOW

Mr. McCollow earned his B.A.Ed. in Mathematics and M.A. in Mathematics (Statistics and Probability) from Arizona State University. Mr. McCollow joined DeVry University-Phoenix in 1981, teaching all mathematics courses including electronic and business programs. He has been involved in several curriculum development activities, including the authoring of the curriculum guide for Math 033 Developmental Arithmetic. He also participated in many assessment activities, such as writing items for the ECT and EET mathematics sequences of the Continuous Assessment Program (CAP), writing SSL items for Math 044, and creating several inventories for Phoenix mathematics faculty to use in order to assess incoming students.

BIJAN SHAHIR

Dr. Shahir earned his Ph.D., and M.S., in Physics from the University of Oregon. He also earned his B.S.E.E. from Oregon State University and his M.S.E.E. from the University of Washington. He taught at Bellevue Community College, the University of Oregon and Portland State University. Dr. Shahir has considerable experience in the industry, coming to DeVry from Boeing, where he was Senior Specialist Engineer.

ERIC STAVNEY

Mr. Stavney earned his Master of Science Degree in Bacteriology and Bachelor Degrees in Norwegian and Biology from the University of Washington. He has worked for Foothill College, College of Marin, Highline Community College, and the University of Washington. He has taught at Foothill College, Sacramento State University, College of Marin and the University of Washington. Mr. Stavney comes to us from the University of Washington, where he was a Lecturer and Lab Coordinator in Biology.

CAROL TUOMINEN

Ms. Tuominen earned her B.S. degree from Northern Illinois University and has a Certificate in Data Communications from the University of Washington. She has also taken several other courses and programs in telecommunications, personal computers and network engineering. Carol has held positions as IS Manager at Weyerhaeuser Company, Director of Information Technology at Oberto Company, Database Administrator at Excell Data, and instructor at several Seattle area Community Colleges.

FREDERICK WILLIAMS

Mr. Williams was awarded his Masters Degree in Electrical Engineering from the University of Southern California and his Bachelor of Arts degree in Physics from Pomona College in Claremont, CA. He has held engineering positions at Virtual Vision and Siemens Ultrasound. He has also taught at Cogswell College, West Los Angeles College and University of California at San Diego. Most recently, Fred was a Design Engineer at Zetron, Inc. in Redmond.

JOHN WINTER

Mr. Winter earned his Master of Science Degree (M.S.E.E.) and his Bachelor of Science Degree (B.S.E.E.) in Electrical Engineering from the University of Washington. He comes to DeVry with a considerable degree of design engineer and experience with microprocessors. He has worked for Industrial Nucleonics, Industrial Data Technologies and GE Aircraft Engines. Most recently he has worked as a Senior Design Engineer with Zetron, Inc. in Redmond.

MOHAMED ZERROUKI

Mr. Zerrouki is in the process of completing his Ph.D. in Computer Engineering from Syracuse University. He earned his MS in Computer Engineering from Syracuse University. He has worked as a software developer and consultant with AUM Systems, Inc. PaineWebber Group, Inc., IBM Microelectronics, and Equator Technologies, Inc.