







You are about to embark on a journey. Most of you have already been over this route. For many it may be the last time, for others there will be more journeys, experiences and events in this journey called the "college experience."

This book captures the memories of the past year at the Rochester Institute of Technology. Techmila is not a diary, or a chronology, nor a mere collection of photographs. It is an attempt to translate the ethos and spirit of this school into words and pictures - the physical environment, the activities, the moods and feelings, and most of all the people who make this school what it is. Through the various sections of the book, the yearbook staff has attempted to represent all that is RIT.

When we started planning this book, we had little idea of its final appearance, a lot of the material on the following pages is spontaneous, brief moments catured for eternity. What we did know was that this book would be the vindication of the spirit of RIT. Capturing this spirit was not an easy task, it as elusive as a will-o-wisp which appears

and disappears at the snap of the fingers. It is composed not of events and actions, but people and moods. This is what we wanted to represent in the book in general and more specifically in the photo essays. Every essay focuses on a personality who is unique to the RIT community and in particular reference to the section it is contained in. Appropriately the book opens with RITchie, the RIT mascot, because is the embodiment of this spirit we have tried to capture.

When we spend a long span of time in one place, it is natural that we develop attitudes and feelings about it. These are reflected in what we remember about our days here. They could be simple incidents or complex issues, but they are a host of memories. As the years pass, the edges blur, definitions become vague, and the collage of college memories becomes a montage. Individual memories are replaced by a composite whole.

Over the years the idea of a yearbook has altered tremendously. It has become more of an annual magazine or gossip column than a "yearbook," as understood in its traditional

sense. With this book we have tried to go back to that traditional approach of a yearbook - presenting a composite whole, good spirit, a positive outlook backed by quality pictures which are aesthetically presented. We hope as you turn the pages you will share our perception.

In the future as well, we may encounter brick buildings in such profusion, a culture steeped in conservative values, and an organization which may redefine bureaucracy. But will we encounter so many other things in one place such as those which make RIT unique?

Deer and squirrel sat dusk and dawn, the spontaneous conversations in the RITreat, the tunnels below the dorms, buildings with numbers and names that don't make sense, all backed by quality Rochester weather, where else can you find it all?

We invite you to commence this journey. The roads are no longer dark and deep, there are no more miles to go, only promises to keep to yourself and everyone else.

In the Tiger's Den

4 Hugs Not Drugs

60 Swiss Cheese, Strawberry 92 Faith - James Sauers Shortcake, Banana Split

130







Sports132Folio176Academics204Seniors226From Truaman to Bush - Four Decades of Wrestling174The Art of the Matter Decades of Wrestling202Eggs, Karate, Sledgehammers, and Physics224The Brick Life and Physics276









In the Tiger's Den - A Personal View

Tyger! Tyger! burning bright In the forests of the night, What immortal hand or eye could frame thy fearful symmetry? William Blake

RITchie is not a regular sort of tiger. He walks on two feet, and instead of being sleek and supine, he is bulky, round and ponderous. If the first tiger that William Blake had encountered had been RITchie, it is quite probable that the above verse would have never seen the light of day, what in fact would have made the poetry books would have been a love song.

RITchie has no enemies though there may be some who do not agree with his views, supporters of opposing teams are a good example, but they are treated with a kind condescension. When RITchie strides out onto the court, or skates out on the ice, or walks onto the playing field, there is a spontaneous round of applause. It is this applause that makes RITchie larger than what he really is - a name, a jersey, and a fur costume.

What is the magic of RITchie? Why do kids love him, cheerleaders hug him, and audiences of mature college students adore him? Present in all of us is a little of RITchie the unbound enthusiasm, the freedom to act out all we are feeling, and for that moment to be the center of attention, alone and cherished.

He is the perfect fan a team could wish for, always supportive, cheering and jeering. In him is encapsulated the pride of all us in our school. In the daily pressure of coping with the system, this spirit takes a backseat and sometimes a beating, but RITchie provides us with a transfusion from his inexhaustable supply.

Over the years RITchie has been brought alive by many students and changed many costumes, including a live tiger cub, but the tradition has lived on. So the next time you see him, recognize the values he represents, go up to him - your smile, handshake, or hug will make his day too!





nick









Banick

Rochester Institute of Technology





"It was the best of times, it was the worst of times, it was the age of wisdom, it was the age of foolishness, we had everything before us, we had nothing before us. . ." In a way the Dickens quotation summarizes all that was RIT social life in the past year.

Activities and social events drew packed houses and there were those which ran empty. There were parties that fizzed out before starting and others that were grand successes. Off campus and on campus haunts drew students as never before, where they spent many of their happy college times. Bands came again and again, coffee houses and coffee hours, TGIF's and quad blasts all made up the RIT social scene for the year.

Somewhere out there is an impression that there were no events to pass the time at RIT. This can't be more wrong. After a lapse of some time, a major band once again had the ice rink hopping - Cheap Trick. Senior Night, introduced for the first time, drew a large number of seniors on campus, happily drinking and remembering their years and friends at RIT. Vegas Nite winter quarter cannot be forgotten either, where over twenty

gambling attractions were insufficient for the itching fingers, or the great pornography debate where one participant was jeered and the other leered at. What about major weekends, Fall, Winter, and Spring, which were the framework for major campus activities; now they are in storage gathering dust, waiting to be refitted next year.

Speakers at RIT ranged from the dismal to the extraordinary. Some of the more prominent appearances were from Minister Louis Farrakhan, who brought along his own body guards and bomb threats; Senator William Promire; the American Pictures presentation for its third consecutive year; and Chief of NASA. James Fletcher.

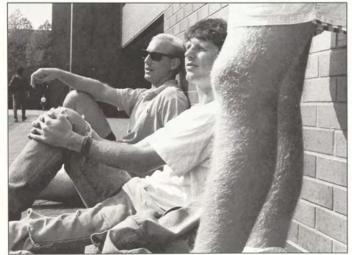
There were super successes this year on the social scene. TGIF at the RITz was so popular this year people had to be turned away at the doors because of capacity limitations. The Park Avenue Band and Aaron Austin can consider themselves a hit at RIT after more than a half dozen sets each. The Red Rose Semi-Formal was particularly popular this year for celebrating young love and Valentine's Day. Then of course there were other events

which never quite took off, but that is to be expected when no one can be completely sure what students want to do at any given time.

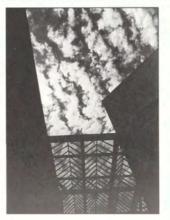
But the RIT fort also has holes in it that were being filled by places like Red Creek, El Toritos, CoCo's, TGIFriday's, Cheers, City Limits, Yuk Yuks, Funnybone, and of course Nick Tahoes! Then of course other things were happening in the world outside of Rochester, but overall the campus was not really affected by world events, whether it be disaster or politics.

After time has past an you look back on your college years, the news of the day will not be what you recollect, memories tend to be sweeter than the six o'clock news. Those may include the famous Gracie's hamburger, RITz pizza, the changing shades of Campus Safety, parking tickets, *Distorter*, Bristol Mountain, OEE at the Red Barn, falling asleep in the RITreat before an exam, NCAA hockey finals, and the infinity loop that runs between the Registrar, the Bursar, and Financial Aid, just to name a few. These are a part of each student's life, RIT Life.





















Idman

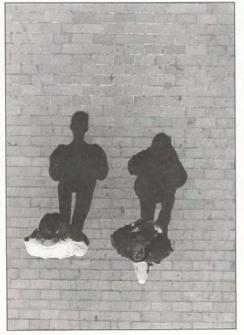




























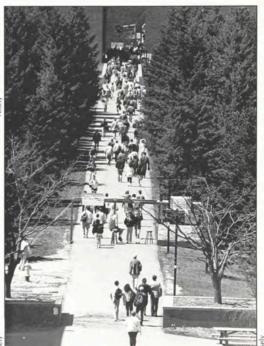






















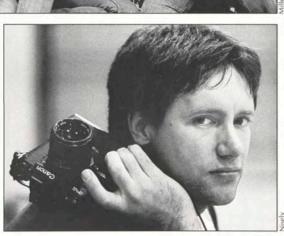








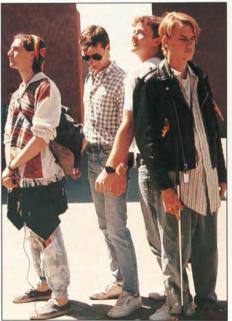


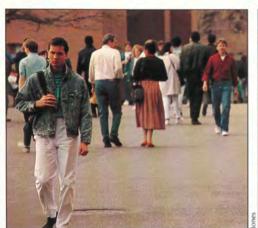




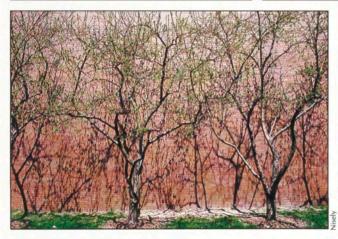




















Aillette







Mille

























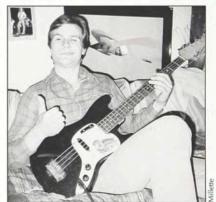
Nisely

Rochester Institute of Technology









Millette

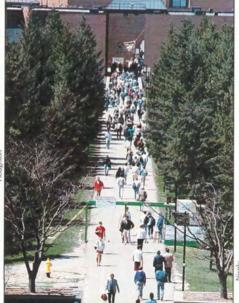














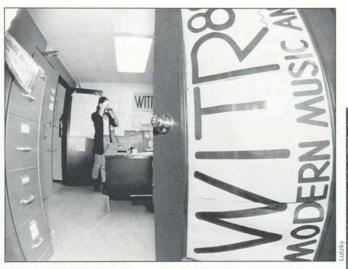




































Amstutz





















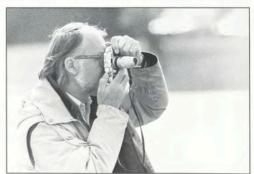


oauskas



























Thornborn



































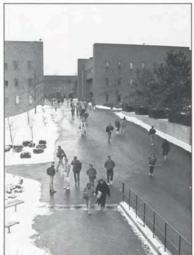


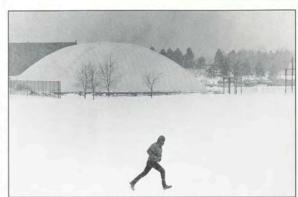
















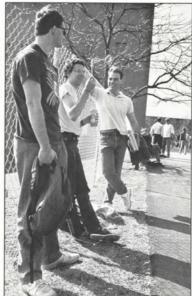


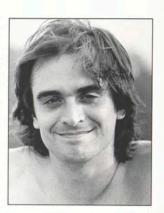












































Hugs Not Drugs (A sticker in the professor's office)

Nobody grows old by merely living a number of years. People grow old only by deserting their ideals. Worry, doubt, self-distrust, fear, and dispair...these are the long, long years that bow the head and turn the growing spirit back to dust.

General Douglas MacArthur

Professor James Campbell speeks with tremendous intensity and passion. Conversing with him leaves you with the impression that you matter. There is in his heart love, affection, and understanding for every student who approaches him.

It is these same feelings that characterize his work outside of the RIT community. He is on the Board of Directors of the Finger Lakes Association Alcoholism Referal Agency, the Monroe County Board of the National Association of Adult Children from Dysfunctional Families, a guest lecturer at three alcohol and drug rehabilitation centers and a counselor for drug addicts.

His work as a therapist is the most challenging and rewarding. On the road to recovery, an addict suffers an unbearable amount of guilt, bewilderment, and self-anguish. If this is not cauterized, there will be a relapse. This is where the professor comes in. The addict unburdens all his guilt, pain, and self-hate on the counselor. It is the professor's job to give in exchange hope, faith, and reassurance.

The professor never had any personal goal or desire to do the work he is doing. But circumstances and coincidences, he calls it God working anonymously, had planned it otherwise.

Besides teaching philosophy full time on campus, he is also a faculty advisor to Amnesty International, the Law Association, and Phi Kappa Tau. He is a popular speaker on alcohol and drug abuse related topics, but

his major interests lie in working with students on a one-to-one basis.

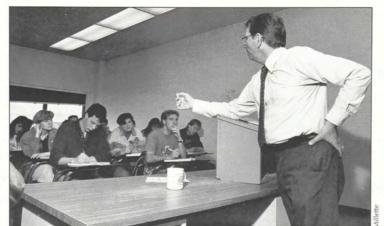
He holds RIT students in high regard and admires them for their dedication and commitment, but it is also this absolute commitment to academics which alarms him. He believes that RIT students are under tremendous stress due to work demands, and wants them to take time out to relax and recharge. His message to students, "It is up to each of us as individuals to shape the world, to convert our dreams to reality, and the little each of us can do may make all the difference."





lette

60









Clubs





Student Directorate, Off Campus Student Association, College Activities Board, Technical Association of Pulp and Paper Industry, RIT International Students Association, Life Sciences Club, Alpha Phi Omega, RIT Gospel Ensemble, Community for Nuclear Awareness, and RIT Roaches Rugby. These are just some of the threads that make up the intricate web of RIT student organizations and clubs.

What is college? What is the college experience?

A college is much more than a center of academic knowledge. It is a place where most students, for the first time, are confronted with reality. It is a place where their characters evolve and their personalities are shaped so that they can be useful, productive members of our society. Can this be achieved solely by academics? Academics are just one ingredient in the formula for success. Just as a balanced diet is essential for a healthy body, extracurricular skills are essential for the development of a well rounded personality. Clubs and organizations are a very important source of these skills.

Graduation marks an end to one segment of our lives. This is the segment which make up the learning experience. We may continue learning after college, but it will be at a price - success. Real life situations do not allow the luxury of experimentation and failure. It is in

college that we get the opportunity to plan activities with a five figure budget, watch it succeed or fail, critically analyze it for improvements and reimpliment it.

Being successful in real life situations demands much more than professional knowledge. It demands communicative, motivational, and social skills. You need to learn to plan, to execute, and to evaluate. College level clubs and organizations are the nursery for these skills. It is in them that we learn to communicate with others, the value of teamwork, and the delicate art of compromise.

Being involved has many advantages. Ideas are developed and nurtured, friendships are formed with like minded people, and career objectives are defined. In addition they provide an opportunity to relax and an alternative social life. This is the way to leave our mark on the school in which we have spent some of the most expensive and valuable time of our lives.

At RIT there are over seventy recognized clubs catering from the general to the specific needs of the students. There are sports clubs for volleyball and cycling, professional organizations like Technical Photography Students Association and Hotel Sales and Marketing Association, national affiliates such as Technical Association of the Graphic Arts and the American Marketing Association, and

those directed towards social needs such as the Chinese Students Society and Printeraction. There are religious groups such as Brothers and Sisters in Christ, political awareness organizations such as Amnesty International and special interest groups such as the Rochester Wargamers Association.

The first seeds of political action and awareness are planted at the high school level and continued through college. The RIT student government has been active and growing. The formal authority vests with the Student Directorate. On their board sit the other student governments such as Off Campus Students Association, Residence Halls Association, Greek Council, NTID Student Congress, and the Black Awareness Coordinating Committee. The various governments along with other organizations such as the College Activities Board, Reporter, WITR, and Technila form the Student Life Advisory Board. This student body has the overall responsibility and accountability for a majority of the social programming and extracurricular activities on campus.

This intricate system has been built up over time to serve and benefit the students by those few who are involved. Through this next section we recognize all those who through their involvement have made the difference—the citizens of today and the leaders tomorrow.

Art House

Row 1: Lioa Staffelbach, Jon Wentz, Kristen Bell, Elisabeth O'Brien, Leann Horner Row 2: Frances Ilchert, David Kazarian, Bram Meehan, Jeff White, Colin Murdoch

Row 1: Jeff Kilburn, Janine Orlando, Randi Wright, Scott Dennis Row 2: Alberto Santiago, Shane Brenizer, Jonathan Hurd, John Kingsley, Scott Clarke, Andrew Jacobson





Alpha Phi Omega

Row 1: Bill Lindahl, John Jenkins, Pamela Pasciak, Jeanne White, Jerry LaPine, Dan Newhart

66



Cirkwood

Alpha Xi Sigma

Row 1: Eileen George, Marcia Bero, Jen Garland Row 2: Donna Marcera, Lori Seischab, Harolyn Hood, Jill Jablonowski

Row 1: Rob Fischer, Joseph Geiser, Jonathan Sam Row 2: David Cesarz, Rick Grucza, Jim Fiordeliso, Tim Greenwood





67

Black Awareness Coordinating Committee

Row 1: Darren Dowill, Hayden Charles, Dave Martin Row 2: Rick Kittles, Sharon Day, Candice Ovid, Caled Terry

Row 1: Weinir Mondesir, Deleon Evans, Devon Row 2: Mitchelle Taylor, Lauren Berrings, Yvonne, Jacklyn Gayle





_

Brothers and Sisters in Christ

Row 1: Johnathan Harding, Fred Thomas, Brian Conklin, Dan Wakeman, Bob Puzio Row 2: Scott Waters, Rebecca Wakeman, Manuel Morales, Lynne Ferguson, Laura Steese



Biomedical Photography Student Association

Row 1: Amy Friend, Claudia Murphy, Cathy Mahoney, Donna Wyszomirski Row 2: Scot Gordon, Nathaniel Horenstein, Marina Coan, Gene Matthews, Gary Michalec



71

College Activities Board

Row 1: Jim Wengler, John Cole Row 2: Kerri-Sue Carey, Matt Condon, Ilene Gross, Rick Clark, Kirstin Jones, Scott Saldinger Missing: David Haviland, Sarah Sterling, Tracey Watson, Matt Temaras, Lisa Friedman, Jacqui White, Kevin Lamarck



Campus Crusade for Christ

No identification available.

No identification available.







Community Service Club House

Row 1: Jack LaFata, Jr. Vickie Howansky, Donna Rattendimini, Craig Backus Row 2: Thomas Boshell, Derrick Wurl, Scott Gibbons, Michael Keil Row 3: Tanya Space, Sandy Moulton, Laura Litts, Kim Seminalore, Janet Maxwell Missing: Chris Aspromgos, Dave Spych, Courtney McCrane, Barbara Engel, Kim Goldsmith, Lori Hill, Wendy Mertz, Dave Stewart, Terri Martyn, Kurt Keller



Cycling Club

Row 1: Courtney Barnes, Eric Schnettler, Chuck Seelye, Susan Longenecker Row 2: Raymond Churgovich, Ted Krause, Chris Smoczynski, Daniel Pederson, Len Talarico





irkwood

Finance Club

Row 1: Warren Wylupski, John Frick, Lalit Dhande, Gautam Khanna, Janine Shagoury, Chris Harnett, Barry Crell



/3



Hotel Sales and Marketing Association

Row 1: James Munson, Timothy McCarthy, H. William Michaels, David Bermowitz Row 2: Robert Sweeney, Angela Torres, Nicole Harley, Sally Schultz, Stephen Sherlock, Scott Mennig

Row 1: Eric Schmitt, Scott Humberstone, Jon Killkelley, Seishi Saegusa, Stephen Kodrich, Ben Fuentes Row 2: Natalie Reynolds, Nadine Auville, Phaedra Ruffalo, Roslyn Samuel, Jill Nunes, Debra Keiten, Lisa Carcaci







International Business Student Association

Row 1: Erick Anderson, Hakan Nymberg Row 2: Warren Wylupski, Kassandra Stauffer, Amber Crowell, Kerri-Sue Carey, Ricardo Venegas Missing: Dawn Blankenhorn, Kelly Burdick, Martin DelPrince, Susan Gates, Robert Kenny, Mark King, Michele Muller, Tina Ornt, Cindy Weaver, Madani Dia



Industrial Design Student Association

Row 1: Jim Sias, Jennifer Linnane, Jeff Burger, Kim Sherman Row 2: Frans Weterrings, Michele Valeno, Naomi Haus, David Abkowitz, Noah Grunberg Row 3: Robert Gordon, Adele Linarducci, Steffen Smith, Mathew Ludwig, Stephen Stawiarz, Steven Evans, Gregg Zeman

Row 1: Chris Wightman, Chiang, Renu Agarwala, Susan Edgerton, Rusty Keller, Johnny Davila Row 2: Tuyen Ledinh, Tim Pierce, A. K. Stratton, Mike Bell, Daniel Kim, Christopher Gadway, Nick Leverone





International Student Association

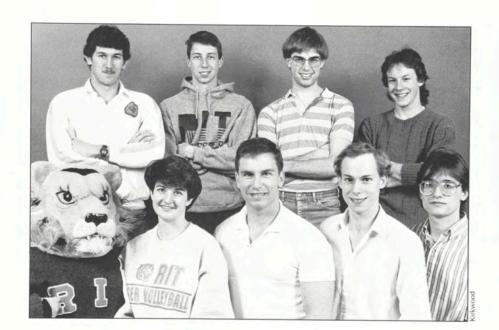
Row 1: Ernest Brodersohn, Nikhil Bhatia, Nebeye Sertsu Row 2: Shashank Kolhatkar, Sudhir Pramanik, Harmeet Singh Taneja, Abbas Badani Row 3: Michele Jablon, Luzmarie Jove, Marelda Rodrigues, Karen Alleyne, Amelia Bradley, Zeeba Philip



01

Men's Volleyball

Row 1: Lisa Champagne, Jeff Engbrecht, Ken Griffiths, Dean Burchell Row 2: J. Scott Bundonis, John Macko, Doug Chleboue, Andrew Radcliffe



National Society of Black Engineers

Row 1: Joseph Robichaux, Kenol Theodore, DeLeon Evans, Wiener Mondesir Row 2: Gloria Edwards, Sharlene Brown, Stacey Sellers, Karen Black, Tracey Slater Row 1: Cedric Williams, David Evans Row 2: Sean Lawson, Pedro McKnight, Jr., Angela Walker, Shawn Day, Sharon Edgehill, Terence Rock





Off Campus Student Association

Row 1: Ilene Katz, RITchie, Karen Rothchilds Row 2: Helene Manglaris, Michelle Ruppert, Maura O'Donnell, Brooke Smith, Heidi Cone Row 3: Abbas Badani, Bill Tice



Photo Finishing and Marketing Association

Row 1: Chris Howard, Phil Smith, Rocco Falato Row 2: Bob Kamsen, Steve Clere, Terry Reser, John Zachaich, Pat Welsh



No identification available.





Row 1: Kurt Kuegler, Jennifer Lowdermilk, Duane Swanson, Hans Laudon Row 2: John Pawlak, Matthew Kulpa, Michael Lefort



Residence Halls Association

Row 1: Christopher Becker, Jennifer Hoff, Sharon Kramer, Joy Hand, Anthony LaPerna Jr. Row 2: Marylynn McGhie, Mitchell Bilker, Meg Spoto, Deborah Costanzo, Julie Zolnowski, Paul Annunziato Missing: Rick Mandia, Henry Broderick



Student Directorate

Row 1: Lisa Pratt, Susan Miller, Amy Friend Row 2: Heather Buck, Debbie Lenninger, Jeryl Appleby, Peter Barclay, Coleen Bins Row 1: Zoe Blitzer, Jennifer Olbie Row 2: Bob Tamulis, Eric Senna, John Simmons, Brookes Spong, Bill Elkins





Tau Beta Pi

Row 1: Frank Falvo, Jennifer Lowdermilk, Duane Swanson Row 2: Kurt Kuegler, John Pawlak, Matt Kulpa



Technical Association of the Paper and Pulp Industry

Row 1: Professor Joseph E. Brown, Jeff Haas, Howard Hoke, Mark Sprague, Tom Enger Row 2: Diane Abagnale, Molly Pike, Rick Evans, Cathy Schmerbeck, Karen Dolce

Row 1: Jill Furrer, Jeff Thomas, Michele Brown Row 2: Richard Begley, Doug Dahrsnin, Scott Wootten, Dann Valenza, Negussie Demoz













Swiss Cheese, Strawberry Shortcake, Banana Split

In the humblest mortal there is a throne room. It's door unfolds silently, magically, whenever one dares to be creatively useful; to benefit his kind by breaking new paths, building new structures, and restoring new ideals. Goethe

Most know him as the Grim Reaper. He is part of the RIT hockey tradition. His black gown and silver sickle might not strike terror but his shouts, comments, and insults have disconserted many opponents and entertained thousands of fans at the hockey games.

The Reaper has been in attendance since the 1982-83 season. That year at a game around Halloween, Steve Schultz came directly from a party, dressed as the Reaper. The Tigers came from behind to win the game. The next game Steve was again in attendance and RIT was behind. Friends urged him to don his costume, once again RIT came from behind to clinch a victory. Since then the Grim Reaper has become part of the myth, superstition, fantasy, and fun of RIT hockey.

Steve is finally graduating after nine years at RIT. Since his sophmore year he has been a part-time student for financial reasons. However his enthusiasm and involvement with student issues and concerns have increased. At present he is the Director of Public Relations in Student Directorate, a member of the Policy Council, Parking Task Force Committee, Student Ombudsman Search Committee and the Faculty/Staff Advisor to the RIT Booster Club

Of RIT spirit Steve says, "We lost a lot of it in our transition from city to suburb, and we have to rebuild it. It can be done and everyday we are coming one step closer - the Concert Fund, SLAB, Senior Night, and the Tiger statue - are all our landmarks in this campaign to build up spirit and exorcise the

negative attitudes that some students have about RIT."

His plans for next year, while pursuing graduates studies, include a homecoming parade, a computerized information system about RIT, and what he terms as making the students truly the number one prioRITy.

When asked what he sees as a positive change in his nine years at RIT, Steve's list includes the number of girls on campus. He quips, "I remember my days in the dorms, when every guy knew all the cute girls in the whole quad, because there were only four of them! So guys, your predecessors never had it so good!"











Greeks





The image that floats into the mind with the mention of "The Greeks," is generally that of Animal House. Stereotypes abound around Greeks as much as anyone else. Animal House is as much a depiction of Greek life as Airplane is of air travel.

The Greeks are an integral part of the college campus and without their presence, the campus would indeed be poor. College social life without Greek parties and social events is hard to imagine. The new restrictions governing the alcohol policy and open parties have certainly left their mark on RIT. The whole campus has felt the burden of partiless weekends. A lot of criticism has been levelled against the nature of the parties and the "frat boys" themselves, but what is wrong with drinking a few beers, a little dancing, and having lots of fun. Alcohol is a reality on college campuses that cannot be ignored. It is far better to have your fun in a controlled atmosphere rather than in off campus bars or locked in a dorm room.

To the uninitiated, this is what Greek life is all about. But being Greek can become a rewarding experience in government, friendship, leadership, and college housing.

For most Greeks, their fraternity/sorority will be the focus of their extracurricular life at RIT. It is here that they will develop lifelong friends, a sense of togetherness and brotherhood, and a code of values which will serve them for the rest of their lives. Why do so many of our prominent leaders belong to Greek organizations?

Going Greek starts with pledging. A lot has been said about hazing and the pressure of the hell-weeks, even though it is officially forbidden. A pledge may be the lowest form of life on earth, but he or she is also the organization's greatest resource. Pledging can be likened to the tempering of a steel blade-just as the blade gets the final edge and polish, the pledge is filled with a sense of oneness which makes Greek organizations unique. For those who stick it out, it becomes one the fun parts of their Greek experience, which will elicit smiles and nostalgia years later.

It is far from true that the Greeks are a bunch of people above all laws and restrictions. They have an intricate governmental structure at all levels - their own chapter, the national organization, and an inter-fraternity government which at RIT is the Greek Council. The council co-ordinates inter-greek activities such as sports, rush periods, and acts as a liason between the chapters and the administration. Greek Council is also responsible for the establishment and regulation of the rules and practices of the Greeks.

Most of the national Greek organizations require their chapters to participate actively in community service and philanthropic activities. The nature and variety of these projects done on campus reflects this. Many have become campus traditions with pole-sit, the toll booth on the quarter mile, teeter-totter, quarter the quarter mile, and jail and bail are some of the more colorful events sponsored by the RIT Greek community.

At present there are eighteen recognized chapters at RIT, two of these newly inducted as of the spring. The movement is expanding, with more and more groups forming and petitioning to become part of Greek Council. Going Greek is becoming more fashionable than ever.

Greek Council

Row 1: Heidi Taube, Tracey Banks, Christine O'Connell, Frank Dileccie, Mark Pflug Row 2: Advisor, Dorothy Brown, Patti Guthrie, Roberto Rodriguez, Ricardo Venegas, Bob Gnam, David McCaffrey, Jerry Miller, Tony Testa, Jen Kinslo, Nick Pastushan Missing: Advisor, Karen Ely, Jeff Seger, Stuart Cantor

Panhellenic Council

Row 1: Tracey Banks, Joanna Lavarello, Tracy Sommers, Nora Steigers Row 2: Barb Kuttruff, Lillian Markind, Marlene Aiello, Vicki Cryan, Mary Jo Savino Row 3: Jennifer Robertson, Kelly Carmody, Heather Huebner, Wendy Convey





andoddshas

Phi Kappa Tau

Row 1: Roberto Rodriguez, Cosmo Tedone, Steve Marsh, Jim Oatman, Chris Hern, Dave McCaffrey Row 2: Tuan Hoang, Doug Miller, Sandy Fitelson, Craig Abele, Gerry Stone, Jim Gieber, Stuart Cantor Row 3: Jeff Seger, Steve Hess, Matt Hartenstein, Pat Conroy, Tim Irwin, Jay Shevek, Steve Barber Row 4: Joe Pezanowski, Dave Kellogg, Jason Phillips, Jason Cross, Alx Wiklund, Tim Looney, Jim Perry Row 5: Ty Kimmey, Bill Patterson, Steve Kaylor, Jon Mullen, Mike Zubrowski, Skippy Rolex Missing: John Linehan, Mike Brunzell, Dan Flaherty, Marc Sloan



Sigma Kappa Tau

Row 1: Steve Vickery, Salvatore Dublo, David Prince, Paulino Patino Jr., Chris Whitney, Bruce Visser Row 2: Joe Riggio, Dino Laury, Mee Ling Eng, Dean Kaplan Row 3: Jeff Longworth, Amy Mendoza, Alyse Kassel, Ron Wolff Row 4: James Saunders, Bobbie Lucius, Vicki Kitchen, James Cagle, Charles LeCrone Row 5: Chris Brecht, Sarah Rosen, Christine Toner, Alex Cohen Row 6: Greg Doskos, Dina Minella, Joey Calvano, David Smith, T.K. Hill Row 7: Jonathan Dublo, Sandra Evereth, Manon Culver, John Philips, Chris Latin Row 8: Jeff Dallos, John Kinstler, Jana Partain, Harry Wagner, Darren McQuillan, Tony Bonura Row 9: Greg Morris, James Kittell, Bryant Smith, Todd Hicks Row 10: Peter Matthews, Mark Taylor, Paul Skurda

Tau Kappa Epsilon

Row 1: Bill Hawkins, Brian Bennardo Row 2: Rob Anderson, Brett Baumeister, Chris Landauer, Eric Swanson Row 3: Sean Dooley, Mark Zolty, Paul Vinges, Pat Bastian, Tony Lampuri, Tony Giamis Row 4: Scott Martin, David Richard, Ed Severlein, Eric Cleary, Chris Phillips, Duane Nelson, Mike O'Rielly Row 5: Dave Cole, Kevin Colegrove, Kevin O'Shea, Steve Vakosic, Chris Sanaceni, Jon Gladish, Jon Schloesser

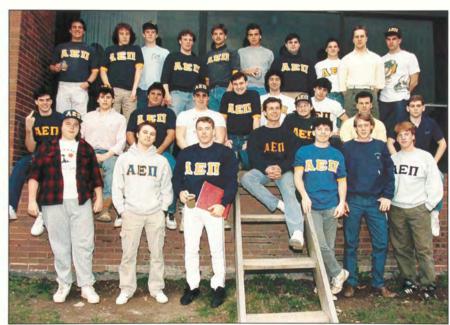






Alpha Epsilon Pi

Row 1: John Hughes, Chuck Gates, James Jefferson, Richard Danny Elzer, Mike Timm, Tim Rolfe, Cory Christenson Row 2: Chris Dacier, Rich Winter, Gary Brown, Craig Buscema, Stefan Evers, Nick Pastushan, Dean Smith, Jeff O'Connor, Don Kolniak, Sarkis Kazarian Row 3: Ron Boeri, Dan Eustace, Dave Dwyer, Doug Myles, Graham Leonard, Paul Erickson, Patrick Gilmore, Dave Orwig, John Kulak, Mike Klinefelter



Alpha Sigma Alpha

Row 1: Michelle Phillips, Marlene Aiello, Julie Kalapos, Daphne Demas, Tracy Sommers, Gina Santercole, Francine Cerneck Row 2: Mary Amenta, Noelle Folks, Heidi Taube, Christine O'Connell, Joanna Lavarello, Pam Ohler, Julie Rice Row 3: Beth Gitzen, Meg Laskey, Mardi Rosen, Shirley Detmar, Lisa Schrum, Stacey Zaslow, Michelle Fishman, Zina Carainale, Victoria Bennett, Alicia Price, Ali Sowinski Row 4: Rory Greenberg, Vicki Cryan, Amy Clay, Kathleen Bliss, Chrissi Lemay, Patti Guthrie, Kristin Carmen, Melissa Krisanda Missing: Roma Assaro, Cathy Bement, Ellen Daley, Joy Kimmel, Michelle Meyette



Alpha Sigma Theta

Row 1: Dawn Vreatt, Wendy Convey, Laura Zuniga Row 2: Julie Gunter, Lisa Aiello, Jean Meyerhoff, Kelly Stephens, Brenda Kruse, Karen Wanninger, Kathy Ferguson, Cheryl Collier, Michelle Keddy Row 3: Marie Potts, Teresa Tempesta, Kathy Gorman, Jennifer Simpson, Sherri Wise, Susan Demers, Suzi Gerstel, Kim Blanco, Lisa Rudik, Bridget McCarthy, Michele Heise, Barbara Motylinski Missing: Ellen Foshay, Vickie Kelly, Julie Bartee, Lisa Acciaioli, Kim Brown, Suey Landriau, Jana Partain, Colleen Francis, Dorthea Huschka, Brandi Sculthorpe, Lisa Geary, Kelly Golinari, Aurore Lamour



Bani

Delta Alpha Sigma

Row 1: Sophie Kiskins, Nancy Gray, Nicole Weitzman, Linda Whitmore, Wendy Dannels, Tracy Tao, Lika Rau Row 2: Mee Eng, Julie Viau, Veronika Borsos, Julie Peurrung, Stacey Larson, Dina Minella, Brenda Lee Row 3: Kim Bohnenstiehl, Christine Ferriera, Lynn Daugherty, Cindy Pike, Pauline Bowman, Christine Lam, Sarah Rosen, Kathy Negri, Susan Weinfurtner, Mary Collier Row 4: Melissa Scott, Deborah Henderson, Diane Dotzel, Lori Woods, Tracey Smith, Anna Jackowicz, Army Mendoza, Eliza Polk Missing: Lynn Williams, Chiara DiBono, Rosemary Todesco, Christina Taylor, Len Moynihan, Lori Bousquet, Kathy Borrone, Deborah Kittredge, Michelle Koshgarian, Marlene Krieger, Frania Franch, Sheri Knobler, Lesia Boling, Shari Lynn Curtis, Elizabeth Daven, Grace Nett



Kappa Phi Theta

104

Row 1: Alan Majocha, Tom Popowski, Tim Fitzgerald, Richard Carlen Jr. Row 2: Mike Skjeveland, Mat Dicerbo, James Crouch, George Fama Row 3: Carl Rocco, George Postlethwait Jr., David Good, Scott Eddy Row 4: Jesus Guerrero, Mike Buskey, Andy Leland, Gregg McConville Row 5: James Morris, Mike Avona, Mark Tauscher, Danny Froehle Row 6: Dennis O'Brien, Kevin Ryan, Richard Lin, Pat Reece Row 7: Tim Conley, Paul Stropko, Joe Gibbons, Joe Winkler Row 8: Mike Dyas, John Penna, Eric Gilbert Row 9: Tedd Warshauer, Mitch Levy, Robert Dubois Row 10: Tony Dodge III, David Goselin, Tony Barksdale Row 11: Advisor, Ken Cagle, Tim Smith, Advisor, Kent Winchester

Theta Xi

Row 1: Dave Katz Row 2: Maria DeLauro, Chris Grace, Barb Schwartz, Doug Earl Kow 3: Leonard Deni, Chad Ekdahl, Chad MacManus, Al Moravansky, Jerry Schaedler, Diego Rovito, Erik Carlgren Row 4: Lee Siracuse, Phil Basal, Paul Ullich, Mark Leonardi, Steve Bolton, Matt McNitt Row 5: Pat Smith, Teddy Pappas, John Sachs, Ed Corvelli, Jay Karr, Jeff Needham, Larry Luce, Chuck DiPietro Missing: Ned Matson, Mike Whelpley, Kurt Miller, Steve Patten, Alex Gelsey, Dan Liddle, Mike Rook, Brian Neece, Adam King



Banich



anick

105

Alpha Xi Delta

Row 1: Margot Delage, Heidi Nirsberger, Karen Wooden, Sue Gendel, Jennifer Kinslow, Laurie Rudnicki, Kristen Hinkle Row 2: Madeline Delage, Carol Ketchian, Melissa Kroll, Alaina Colasacco, Ann Marie Mallory, Rebecca Kiszkiel, Salma Shahbaz, Lesia Riopka. Row 3: Christina McAllister, Lynn Bixler, Kelly Carmody, Tracey Banks, Heather VanKeuren, Kim Griswold, Barb Kutruff, Karen Niles, Deborah Kent, Sara Read Row 4: Debbi Bulera, Mary Jo Savino, Christi Turcotte, Stacy Siegel, Janet Thomas, Jennifer Robertson, Bridget Ashton, Gina Vera, Tammy Rosen Missing: Kim Derr, Teresa Herd, Marri Flaherty, Beth Sabbatini, Nadine Messier, Kim Sexton, Linda Marszalek, Beth Ehrenberg, Scarlett Plavocos, Virginia Garvey, Miriam Schwab, Kim Cocola, Traci Jerome, Gayle Johnson, Ajda Sabuncu, Barbara Hughes, Lillian Markind, Tammie Rosen, Kristen Von Seggern, Gina Cavaretta, Marisol Quinones, Lauren Stanise



Tau Epsilon Phi

Row 1: Wade Warden, Dan Birch, Jon Young, Mike Francy, Chris Marks, Nick Pitillo, Dave Gluckman, Darrin Stern, Rob Mirah Row 2: Richard LaCaun, Kyle Boyle, Chad Caufield, Riel Banaria, Pat Sanford, Mark Warren, Marc Moore, Jamie Carlson, Joe Driscoll Row 3: Drew Possesshy, Kevin Richards, Brad Braun, Ed Larson, John Baker, Jake Brown, Jeff Sherwood, Dean LeVey Row 4: Darby Crum, Tom Bellinger, Dave Mansure, Ken Fose, Chris Root, Jerry Miller, Tom Moore, Joe Mikos, Joe Basil Missing: Joe Norato, Jamie Bloomquist, Tom Schade, Jim Mount, Mark Doolittle, Kris Weber, Brad Lase, Mitch Koff, Marty O'Keefe, Tony Testa, Chris Ochlan, Kevin Chittenden, Scott Dingman



Triangle

Row 1: Brian Smith, Andrew Connolly, Dan Shafer, Jeff Boreali, Chris Shortall, Rich Krassel, Ken Glinert Row 2: Rob Kreppel, Andy Jacobson, Greg Beggs, Dane Overfield, Jim Hollenbeck, Dave Coumou, Tim Szczepaniak, Rob Bender, Tom Dempsey, Stephen Grimaldi Row 3: John Flannery, Andy Gould, Tony Ruland, Jeff Furminger, Mike Bellock, Sean Devanney, Chad Seymour, Mike Scorzelli, Ray Talacka, Ken Foster, Joe Traietta, Dave Penaskovic Row 4: Craig Harris, Dave Smith, Bill Westlake, Luis Venegas, Mike White, Cory Brumfield, Chris Ferreira, Scott Thompson, Dave Browne, Tom Chamberlain Missing: Scott Wilson, John Lariviere, Dave Spink, Jim Greger, John Malloy, Lew Aleindor



Phi Sigma Kappa

Row 1: George Filippidis, Mark Poole, Jeff Finke, Kevin Doohan, Steve Pinney, Jamie de Perio Row 2: Jim Julian, Dave Bixler, Mike Griffo, Dale Spafford, Ken Kroll, Dana Vinch, Gene Previdi, John Whitely, John Tigh Row 3: Mike Rutigliano, Joe Alfieri, Jon Blaskovich, Ray Breitenbach, Greg Countouris, Dan Milligan, Curt Jenkins, Dave Vincitore, Nick Leverone Row 4: L.J. Goldstock, Matt Brogna, Chris Graney, Brian Snyder, Steve Schwarzrock, Kevin Passante Missing: Dave Harris, Andy Minnick, Mike Lahetta, Karl Kaups, Antoine Shagoury, Karl Espenhorst, Dave Reichardt, Jim Small, Paul Leung, Rob Poggi, Bob Lippert, Sam Booth, Chris Lefebrve, Mark Contino, Dale Rucker, Paul Cooper, Larry, Rothang, Kevin Brown, Lou Masella, Frank Paulino



Phi Delta Theta

Row 1: Denny Darmodihardjo, Ben Church, Jeff Schreiner, Rich Hammer, Randy Brown, Evan Snyderman, Mark Mangogna, Geoff Mead, Bob Gnam Row 2: Mark Pflug, John Mays, John Santospago, Michael Dreessen, Richard Scott McBurney, Jim Connolly, Doug Thayer, Douglas Long, Brian Shewchuk Row 3: Clenn Murray, Marc Haddaric, Chris Schwarz, Tim Grandinetti, Mike Clinton, Steve Vebele, Eric Anderson, Jeff Cox, Larry. Fehren Gaker, Mike Gerken, Steve Bisaillon Row 4: Doug Richards, Mike Leone, Eric Weidel, John Szczesniak, Ray Linton, Frank Dilecce, Greg Anthony, Scott Ernst Missing: Steve Lazorek, Vincent Hesketh, Steve Knopfke, Bob Cowan, Stewart Goldstein, Joe Osborne, Tim Trueblood, Chuck Gallagher, Ted Holdsworth, Tim Seely, Alex Faroni, Doug Russell, Josh Cavalier, Pat Pjinio.



Banick

Zeta Tau Alpha

Row 1: Laura Christiana, Nancy Palmer, Karen McLaughlin, Dru Tampas, Michele Oursler, Marjorie Kreppel, Cindy Rosenshein, Amy Klein, Claudia Lastella Row 2: Julie Dowdall, Merideth Brower, Lori DeLorme, Tammy Woodhouse, Dawn Laferriere, Jane Corson, Alyssa Lynch, Dina Martin, Tina Odinsky, Maria Lippa Row 3: Karen Castro, Kathy Bolduc, Sharon Cunniff, Kristen Hornberger, Allison Kloss, Christine Morgan, Mollye Hubbard, Kristen Fields, Maureen Hayes, Heather Huebner, Lori Cosentino, Karen Punis Missing: Elisa Rotondi, Jennifer Janitis



111

Kappa Delta Rho

Row 1: Ted Paccone Row 2: Ed^{*}Smith, Dave Gorski, Jason Miller, Jay Molis, John Karam, Mark Nowakowski Row 3: Steve Rapids, Mike Boie, Raphael Isaac, Brian Stumm, Todd Browning, Don Pohler Missing: Jim Donahue, Michael Chan, Mike Farfard, Dan Wolf, Dale Bless, Tom Gardner, Andrew Thompson, John Fisher



Banic

Sigma Pi

Row 1: Brian Chapman, Todd Miller, Todd Forselius, Rob Ackles, Alan Youker, Scott Hannon, Jim Bair Row 2: Kris Kucera, Tom Ryder, Torry Campbell, Scott Noe, Greg Lalley, Steve Ingkauet Row 3: Tim Stanley, Mike Hoar, Rob Susz, Ken Patterson, Chris Burns Row 4: John Klahn, Lee Berlik, Darrin Seeley, Joshua Hadley, Ricardo Venegas Missing: Jeff Gill, Rod Kucera, Scott Stone, John Carlson, Fred Seiferth, Charles Richardson, Jim Miller, Daryl Feitocardo, Bill Dubots, Mike Fallat

112



Daniel

Phi Sigma Delta

Row 1: Michael Berger, Glen Schultz, Tim Jerzerski, Robert Taylor Row 2: Pedro Santana, Charles Lombardi, Garth Clayton, Jeremy Metnick, Brandeis Sculthorpe, Ronald Walker Row 3: Alan Fisher, Roy Stelzer, Joe Cane, Eric Gjerdingen, David Smith Row 4: Karey Kuo, Tony Mancere, Lewis Lummer, Ron Lenhart, Roger Carroll, Richard Travis, Michael Rasmussen, William Scarpati Row 5: James Ellis, Chris Jesse, Mike Flynn, Row 6: Dion Buckley, Timothy King, Brian Ishii, Johnny Gossett Row 7: David Leput, Anthony Donatello, John Varone, John Fletcher Row 8: Mike Palm, Devon Whitmore, Randall Bye, Scott Sheldon Row 9: Carl Adamski, Alfred McGregor, Jay Jezerski, John Diehl, William Landik Missing: Mike Hartseson, Michael Wenger, Jason Bard, Evan Kourklis, Mark Amissah, William Morau, Tom Halik, Chris Hammond, Joseph Sikerski, Richard Boyer III, John Deluca, Hon Siu, Steve Trapp, Eric Peeks



anick



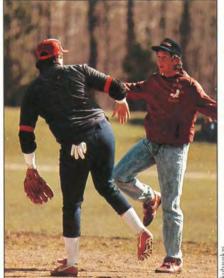






Masore











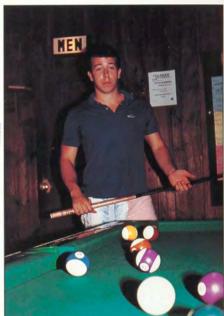
















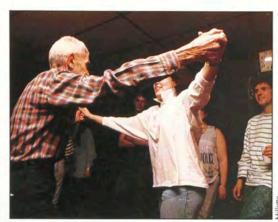












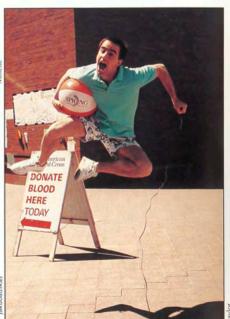


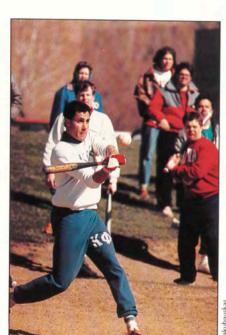










































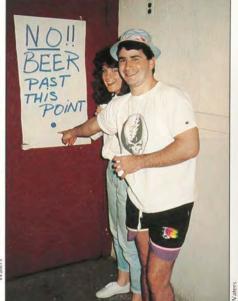






Millette





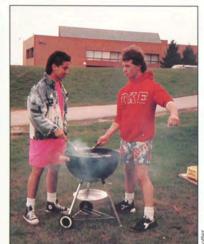






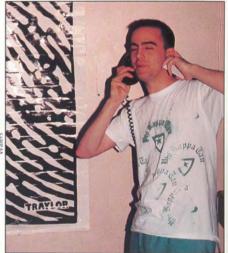






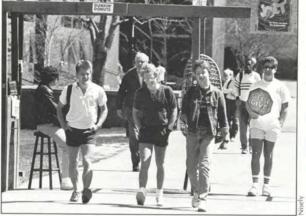














The Christian ministry is the worst of all trades, but the best of all professions. J. Newton

130

He is not cast in the conventional mold of a Catholic priest. He loves RIT hockey and never misses a game. He is a brother of Phi Kappa Tau. His services are informal. He loves to go cross-country skiing. He is affectionately known as Father Jim.

Since the establishment of the Interfaith Center at RIT, many students have found peace, solace, and a quiet place to reflect in its various chapels. The environment is very friendly and open and so is the staff. Presiding over the Interfaith Center, in his position as Director of Campus Ministries is Rev. James Sauer.

Of his work here, Father Jim says, "This is one of the most rewarding and challenging opportunities I have had. Ministering to students is very different from a regular parish. A college church has a relatively migrant population, most of them between the ages of 18 and 25. What they get from this ministry will shape the course of their faith for the rest of their lives."

To reach out and to be effective, Father Jim conducts informal services dispensing with formal dress. More often than not, he deals with students on a one to one basis, whether they just want to talk, need counselling or just moral support. "There are no pressures or demands on anyone who uses our services. They are welcome anytime, but most of them start making the chapel a regular part of their life."

For the Greeks on campus, Father Jim is someone very special. He is a brother and

advisor to Phi Kappa Tau. His involvement with Phi Kappa Tau started when the brothers approached him to conduct a service for a brother who died in an accident. They kept in touch, and soon invited him to act as an advisor and then made him a brother.

Father Jim is one of the biggest supporters of the Greeks. "They have provided an opportunity for brotherhood, leadership and community service in a social setting."

The campus secret he has never understood? "I live in Old Perkins. What has baffled me is why do perfectly normal students get this sudden urge, in the middle of the night, on Fridays and Saturdays, to scream for no reason or cause, in the middle of the quads?!"







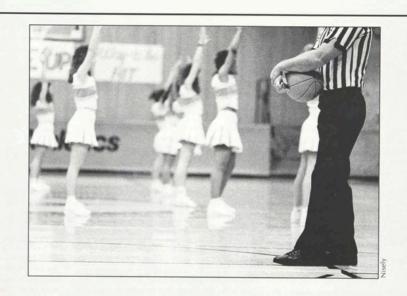




vlesi

Sports





So what if we don't have football? It's time that we realized that there is a lot more to sports and the RIT Tigers showed just that. Every quarter over the past year, RIT had something to be proud of in its athletics. ICAC, ECAC, NCAA - all these have been a part of the history of RIT sports for 1988-89.

The prime spectator sport at RIT is hockey, and what a season it was. The Tigers gave their fans something to roar about, lust a goal and a few minutes deprived RIT of their third NCAA title at the Ritter Arena. When the Tigers commenced this season under first year coach Buddy Powers, no one expected the results they delivered. Starting with a win over Division I Notre Dame, RIT regularly came from behind to demolish their opponents enroute to the ECAC title, the playoffs and the NCAA finals. The sellout games and a 26-8-2 season record are adequate testimony. Women's Hockey had an equally exciting season, coming from behind, capping their season with the first ECAC Division III Women's Hockey title and a 9-7-2 record.

The second NCAA Championship game at RIT was in Men's Soccer. Though played during Thanksgiving break, over 1000 fans saw RIT emerge as national runners-up, losing to the University of California, San Diego after a 13-0-1 regular season record under Coach Doug May.

RIT women won praise for their performance in volleyball as well. Under Coach Ben Guillano they captured the ICAC crown and finished fourth in the New York State Women's Collegiate Athletic Association. The fourth place finish earned RIT the top seat in the ECAC where they finished as runners-up, losing in three games to host Eastern Conneticut.

Another ECAC title was picked up by the Men's Cross Country team. Qualifying for the NCAA championshhips under the guidance of Coach Todd, on the basis of their third place finish in the regional qualifiers; the team finished nationally in eleventh place in a field of twenty-one.

But these are just some of the twenty or so varsity sports for men and women offered at RIT, most of them recording winning and moderately successful seasons.

It is an old cliche that winning is not important, participation is; but it is this cliche that is behind the spirit of RIT sports. Our teams truly exhibit the highest degree of sportsmanship whether winning or losing, for which they should be complimented.

But sports are much more than varsity events. They are part of the American culture and a part of everyone's life here at RIT, even though we may not recognize it as so. The intramural program, recreational facilities, and sports clubs go to show that there must be very few students who have not participated. Whether it be in intermural soccer, volleyball, hockey, broomball or any of the other events offered at RIT, over 7000 students participate annually in these events.

The weightroom, gameroom, pool, bubble, and gyms are always crowded with students working out or just relaxing. Physical education is also a part of RIT life, whether it be the general activities such as swimming and jogging or as specific as horseback riding and ice fishing. Sports are as much a part of this campus as academics are, but we sometimes tend to forget that. So the next time look back straight into the eye of the person who says, "You don't have football." We've got it all!

Men's Soccer

Row 1: Jay Kell, Rick Goepfert, Paul Harvey, Martin Moreno, Jarl Johnson, Mike Murney, Bill Nobes, Brett Buzzy, John Hamberger, Mark Gould, Assistant Dan Hickey Row 2: Assistant Jim Gentile, Angelo Panzetta, Rob Mojsej, Joe Dioguardi, Grant Perry, Don Robbins, Keith Kijowski, Mark Huta, Jeff Amsden, Doug Kaufman, Pete Mojsej, Mike Ramsager, Tim Kring, Glenn Maksymiak, Scott Wilson, Pat Lazarus, Scott Wilson, Coach Doug May Missing Chris Sterling



Row 1: Kristi Gaff, Tammy French, Maty Lotito, Darcy Rombough, Tracy Hanselman, Melanie Hannock, Amy Kirchhoff Row 2: Tracy Wigsten, Kristen Knisley, Stephanie Beegan, Kim Whitcomb, Lisa Videtti, Mary Sterling, Corrie Burdick Row 3: Coach Jon Poulakis, Laura Bennett, Chris Jung, Chris Garrett, Sue Weinstein, Terri Hawley, Catherine Sztanko, Lisa Friedman, Jennifer Knox, Sandy Zollo, Assistant Lex Sleeman





Men's Wrestling

Row 1: John Murphy, Vatche Khachadourian, Pat Reece, David Lyndaker, Morgan Esser, Brian Hart, Dave Dittelman, Ilias Diakomihalis, Tom Sullivan Row 2: Coach Earl Fuller, Rich Perry, Curt Jenkins, Stanley Murak, Joe Burke, Jon Boyd, Jason Buchovecky, Chris Mohr, Jim Leamon, Craig Loomis, David Ciocca, Jon Stolberg, Dwayne Henry, Mike Cronmiller, Louis Luba

Women's Volleyball

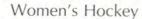
Row 1: Tracy Stopa, Alyson Beede, Kim Geiger, Megan Gamble, Trish Bjorness, Susan Pakkala Row 2: Margaret Slavik, Jennifer Polo, Julie Bergen, Tammy Conrad, Shannon Kidder, Dale Freda, Julie Pederson, Coach Ben Guiliano Missing: Wendy Clontz, Darcy Lazauskas, Colleen Rvan





Men's Hockey

Row 1: Assistant Eric Hoffberg, Paul DePasquale, Chad Thompson, Fred Abraham, Jim Reagan, Mark Hill, James Cotie, Scott Brown, Coach Buddy Powers Row 2: Jeff Firkins, Ken Moran, Tim Cordick, Dan Boyd, Jay Lach, Phil Roe, Bill Call, Kevin Cassells, Jon McGurk, Todd Person, Pat Coyle Row 3: Steve Mirabile, Jeff Reddish, Chris Palmer, Matt Nekoroski, John Farnham, Tom Masaschi, Tim Cluett, Tom Roman, Joe Nekoroski, Lou Germain, Gary Smith



Row 1: Elaine Casaletto, Wendy Stibitz, Mary Ann Forbes, Janet Testa, Cheryl Bourgeois Row 2: Coach Glen Collins, Marisa Zona, Christine Sarner, Deanna Barber, Judy Wiebe, Maureen Giglio, Cindy Kingsley, Carrie Greco, Lori Steck Missing: Krista Gack, Marlene Aiello, Tracey Schuler, Assistant Tim Shortsleeve. Leslie Cook





Men's Basketball

Row 1: Bill Dougherty, Steffen Smith, Terrence Reid, Chuck Blackmon Row 2: Chris Monoski, Marco Golding, Joe Williams, V. J. Oritz, Craig Johnson Row 3: Coach Bob McVean, Assistant Stan Sherwood, Eric Dees, Neil Fesette, Doug Murdock, Russell Phillips, Assistant Mike Morris, Sean Glenney Missing: Ernest Ray

Women's Basketball

Row 1: Audrey Smith, Therese Hannigan, Ellen Monile, Kathlenn Ferguson, Lyndalou Church Row 2: Assistant Coach Kim Henshaw, Kris Coon, Deborah Henderson, Terry Seiler, Christa Edlind, Amy Kennerson, Cheryl Quinn, Head Coach Mark Storm





Men's JV Basketball

Row 1: Jim Borman, Thornton Coleman, Jeff Hamed, Steve Szocei, Chris Peterson Row 2: Coach Mike Morris, Dave Shappee, Edward Fish, Mike Dunham, Fred Kawa, Brian Robbins, Tim Hair, Sean Glenney Missing: Tom Baker

Cheerleaders

Row 1: Lisa Rodriguez, Kathi Willoughby, Tina Odinsky, Stefanie Southwick, Zoe Blitzer, Laura Spronz Row 2: Daphne Demas, Lara Williams, Kristen Fields, Jolie Sasso, LaVerne McQuillen, Karen Schwartz





Row 1: Andy Kingdon, Dwight Elliot, Richard Hallman, Dennis Eggert, Mark Klare, Glen Endress, Craig Lawton, Scott Vadney, John McKay, Derrick Williams, Coach Gary Mauks Row 2: Brent Humphries, Doug Sheppard, Paul Coddington, Shawn Sitar, Chris Dobol, Matt Candy, Brad Scott, Erik Swanson, Ken Rubin, Kevin Bradbury, Mike Cosentino Missing: Chris Corrigan, Kris Nagy, Andy Zivic

Women's Swimming

Row 1: Caoch Kathy Robords, Susan Springer, Tammy Lynds, Sandra Zito, Kelly Coffman, Debi Schmitt, Heather Lewis, Christy Apana, Kim Koenig, Vicky Richard, Cindy Greenspun Row 2: Brenna Booth, Joey Siegel, Michelle Finney, Sandra Horton, Nancy Dowdall, Anne Schlegel, Colleen Larkin, Jennifer Janaitis, Krista Slavik, Carolyn Wasikowski





Men's Baseball

Row 1: Tony Cotraccia, Emo Monterastelli, Dave Rogers, Carl Resteghini, Pat Basil, Craig Brunner, Jeff Pasquino-Greco Row 2: Assistant Jim Germano, Brian Warner, Dave Thomann, Bob Weinland, Rick Vattimo, Josh Cavalier, Scott Siers, Coach Jim Nietopski Row 3: Len Arbacheski, Rob Hrankowski, Tim Landschoot, Kevin Lynch, Dan Balliett, Scott Wilson, Rob Grow Missing: Dan Shaughnessy, Chris Dorney



Women's Softball

Row 1: Susan Starks, Karen Leach, Von Rasichann, Michele Beck, Kathleen Ketcham, Megan Gamble Row 2: Coach Eileen Hutcheson, Cindy Lin, Lori Niemann, Marci Krauth, Gretchen Sarstedt, Maggie Board, Mary Beth Kuryak, Patti Erway, Karen Hill, Diane Becker, Natalie Friend, Assistant Coach Jon Poulakis Missing: Jennifer Ladieu



141

Men's Tennis

Row 1: Dave Grohol, Tim Cluett Row 2: Erik Aulbach, Ed Corvelli, James Ho, Mark Eberle, Wally Dal Pan Row 3: Coach Lex Sleeman, Mike Toke, Mark Gorthy, Jeff Ensminger, Leon Halat, Pat McMahon, Dave Briggs, Dave Witkoski Missing: Peter Brosoff, Bill Montague

Women's Tennis

Row 1: Gina Cruz, Diane Sherman, Sarah Fostrom, Monika Majewska Row 2: Coach Ann Nealon, Amy Mastranadi, Allison Kloss, Diane Becker, Karen Richards, Ronell Brown Missing: Jennipher Gimbel







Men's Track

Row 1: Coach Peter Todd, Rich Perry, Rob Dietrick, Rob Walsh, Greg Coughlan, Jim Brunswick, Jason Urckfitz Row 2: Marc Lefebvre, Morgan Esser, Steve Marples, Wayne Antinore, Kip Winrow, Eric Seymour Row 3: Marty Tomasi, Chris Peterson, Chris Rischmiller, Shawn Hixson, Mike LaRose, Andy Marcinko Row 4: Bradley Fox, Brian Yanosy, Scott Hildreth, Joe Williams, Joe VanDerwerken, Dan Hickey, Russ Brennen Missing: Rattana Chhay, Dan Fajardo, Robert Frey, Mark Gilbert, Andrew Gould, Mark Haupert, Hans Laudon, Rob Mills, John Suhr



Women's Track

Row 1: Mary Knapton Row 2: Brenda Boaz, Tania Hollos, Tabatha Gano Row 3: Coach Ron Hardy, Christine Garrett, Margit McGowan, Susan Larish



143

Men's Cross Country

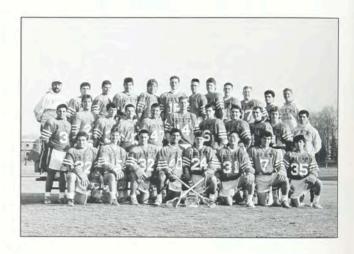
Coach Peter Todd, Eric Seymour, Jason Urckfitz, Marty Tomasi, Kip Winrow, Jim Brunswick, Jim Buhrmaster, Russ Brennen, Steve Ranck, John Payne, Hans Laudon, Brian Thomas, Pete Jensen

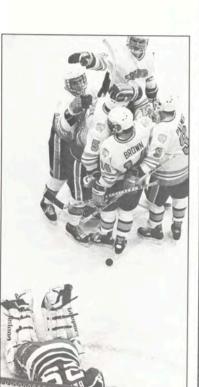
144



Men's Lacrosse

Row 1: Tim Parker, Warren Schall, Ed Caraccilo, Rich LaRocco, Mike McKee, Jon Bang, John McNaughton, Dan Arcenas Row 2: Steve DeMeo, Jeff Heisinger, Jeff Smith, Ron Dinehart, Tim Byrnes, Todd Pickert, Chris Guild, Brett Bradley, Phil Elliot, Mike Wojnovich, Pat Cahill Row 3: Guy Van Arsdale, Scott Nitti, Ed Fox, Bill Keck, Eric Buck, Tom Decker, Andrew Szurley, Fred Kawa, Jim Brundige, Eric Dahlgren, John Costalas, Assistant Jeff Doughty Missing: Pat Coyle, Mark Hill, Tom Massaschi, Joe Nook



























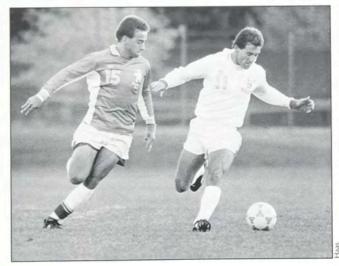




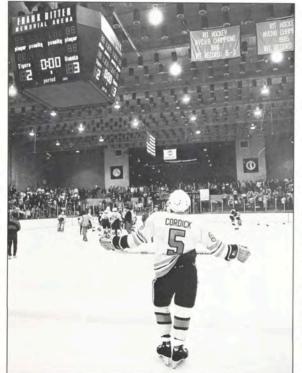


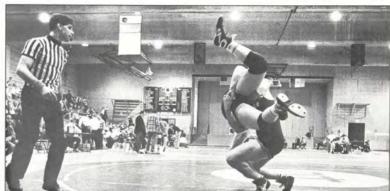




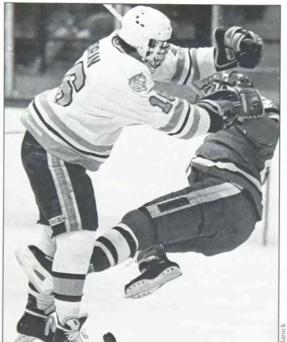








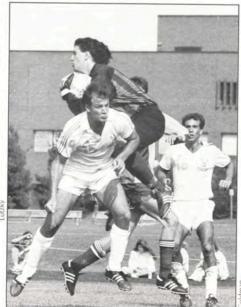




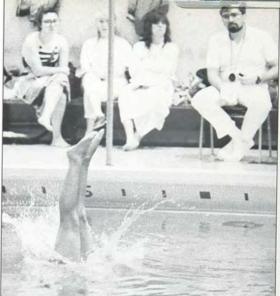


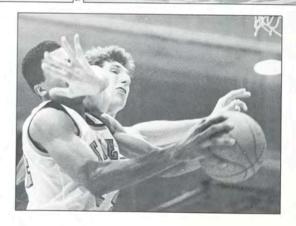




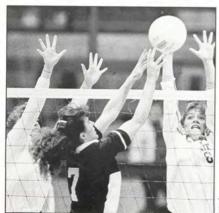






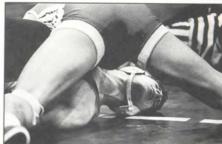


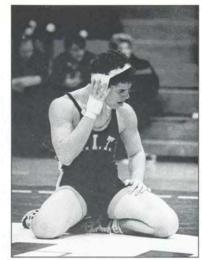














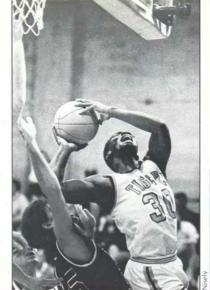










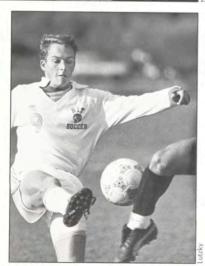






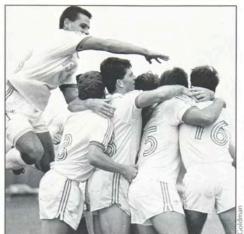












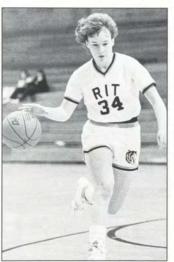


















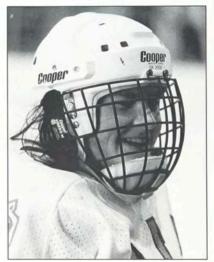


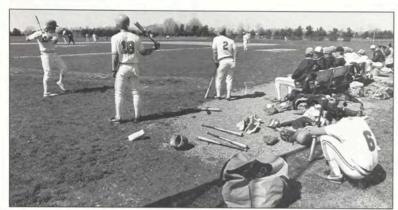




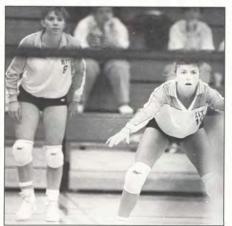










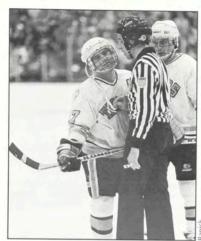


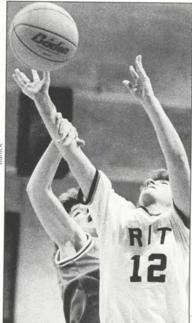


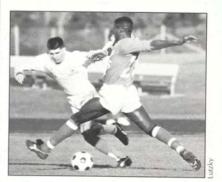








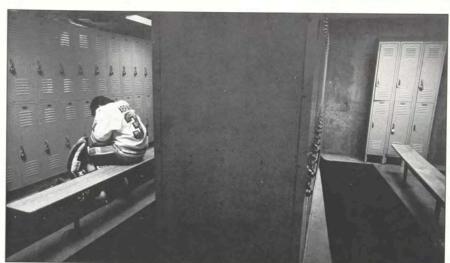




Sports



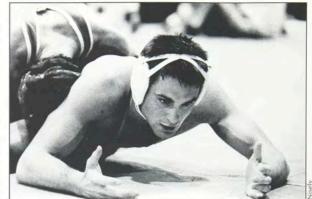






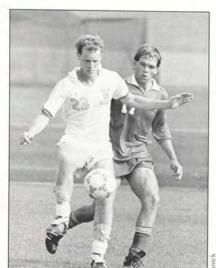


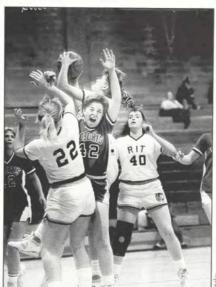




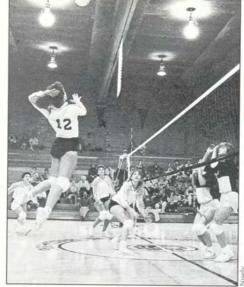


Nisely

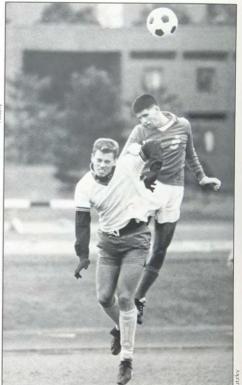
















From Truman to Bush - Four Decades of Wrestling

Time present and time past Are both perhaps present in time future, And time future contained in time past. T. S. Elliot

Most students who have used the weightroom know Earl Fuller. Everyday he can be found on the bike doing his 30 minutes, jogging around the track, and working out with the wrestling team.

An RIT Hall of Fame inductee, the coach joined RIT in 1948 to coach wrestling and teach economics. Today after over four decades at RIT, he is an institution in himself. Being with RIT for over forty years, he has seen alot of changes. He still remembers with affection the days when RIT was downtown, and you could slip out of class to Main Street for coffee break. When he talks about that time there is a twinkle in his eye. He talks of the panty raids, RIT parades on the streets of downtown, the sixties with their fun and student protests, and the big transition from the city campus to Henrietta.

The coach is enthusiastic about what he does, the school and the students. "There's a lot of personal personal reward, a lot of inner satisfaction that comes with the sport. It's just something that appealed to me, something that I've enjoyed doing. I guess that's why I am still coaching," says Fuller.

He scoffs at those who complain about the lack of spirit. He makes a valid point when he says, "RIT is not Division I, it is Division III. We have the same amount of spirit as any other school of this nature. If we compare ourselves to big liberal art universities, we are bound to look colorless."

Apart from his activities here, the coach is an avid outdoorsman, who loves getting away from the city whenever he can. His favorite activities include hunting and fishing with his dog.

When asked about retirement, the Dean of NCAA wrestling has this to say, "As long as you enjoy what you are doing, why retire," which when you consider it makes a lot of sense.

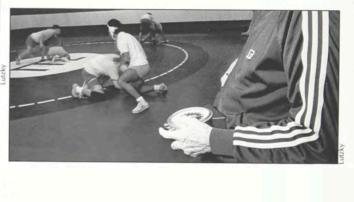




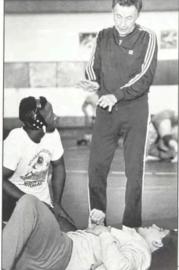












Folio





Previous Page

Luvon Sheppard Art and Design Faculty

178

Since the existence of recorded time, art has been with us. It has taken many forms, but has always remained what it started out as - a person's expression of his universe, unfettered and original. Whether it be the simple mud pots of the ancient tribes or the haunting visions of Dali, it epitomizes creativity and self expression.

We regard art as something which is different and unfamiliar from the day to day life and experiences. Art does not reside in the object itself, but in the mind of the perceiver and the creator. Most of all, it is the artist's vision of perfection in an imperfect world, and this is true of all work, whether it be a photograph, jewelry, a piece of furniture, or a beautifully designed package.

This folio collection contains fifty pieces of work. The choice has not been easy, to come up with a limited number from over 250 pieces submitted. All decisions regarding inclusion have been made by the consensus of the Folio staff. The staff consisted of students studying in the School of Photography and in the College of Fine and Applied Arts. At no point in the selection process was the committee aware of the student's name or year level.

Folio is something that we can all be proud

of: the students included, because their work was selected by their colleagues to be so honored; the faculty because they guided, taught, and encouraged these students; and all of us at RIT, for being at a school with such a wide array of talented people.

But this Folio also represents something more, the determination and will to succeed of Techmila's design editor, Katherine Houghton, and her staff. Folio has been around for some time, but over the years the quantity and quality of the submissions had declined to the extent that Folio was to be discontinued. In order to continue in the tradition of presenting the finest work being done at RIT, Katherine took the initiative. Within a month she got in touch with the faculty of both schools, talked to the students. and got together a motivated staff. To enable the schools to have more say in the selection. Luvon Sheppard was invited to act as advisor to Folio. Through the long arduous weeks of winter and spring, the staff collected work and evaluated it, in addition to the long hours devoted to meeting the requirements of the rest of the book. The result is in your hands. Let us all take pride in the work of our fellow students, as these few dedicated people have.





Stephanie Beegan Graphic Design Fourth Year

Brian ZinkPainting/Illustration
Fourth Year













Benjamin Glover Metal Graduate

Gerard Alonzo Wood Graduate





Stephen Dubre Wood Third Year

Stephen Nothnangle Ceramics Second Year

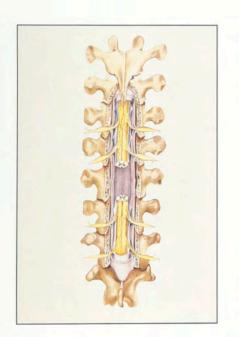


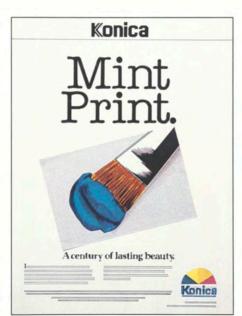




Mary Knapton Medical Illustration Third Year

John Cotter Graphic Design Fourth Year Robert Gordon Industrial Design Fourth Year



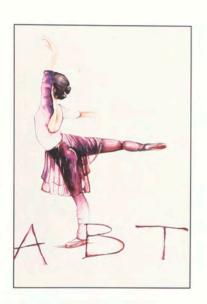




Sharon Podgurski Medical Illustration Fourth Year

Antonio Ochoa De Zabalegui Graphic Design Fourth Year

Steven Patarini Metal Fourth Year



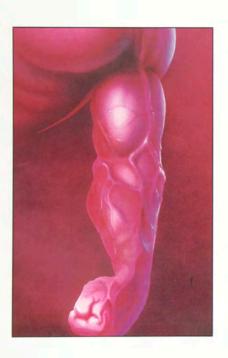




Raymond Carlson Graphic Design Fourth Year

Joseph Bloch Medical Illustration Third Year









Susan Etu Graphic Design Second Year



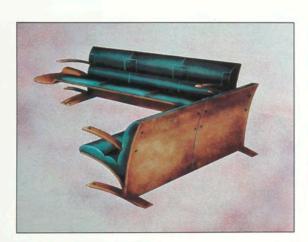


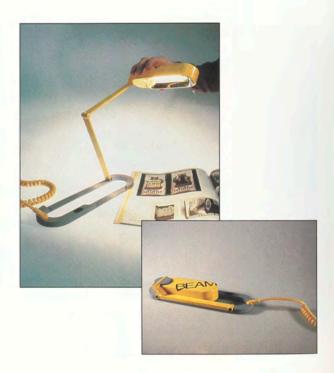
Amos Scully Industrial Design Fourth Year Kathryn Pogorzala Industrial Design Fourth Year

Patrick Haggerty Industrial Design Graduate

188

Janet Christiansen Interior Design Fourth Year Kristopher Nagy Industrial Design Third Year





Mark Morgan Metal Graduate

Lucien Casartelli Wood Third Year





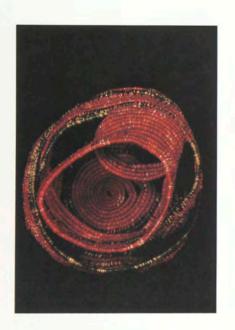


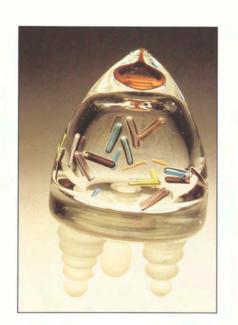


Hiroshi Yamano Glass Graduate

Chris Pollack Wood Fourth Year



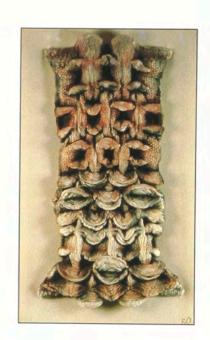




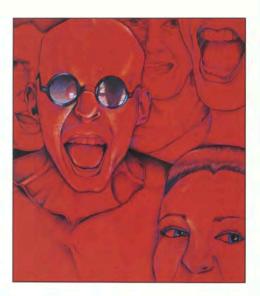


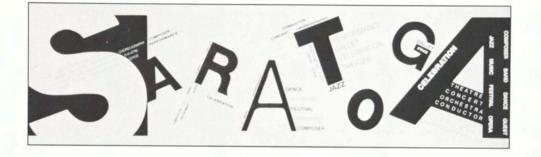
Elaine Polvinen Textiles Graduate



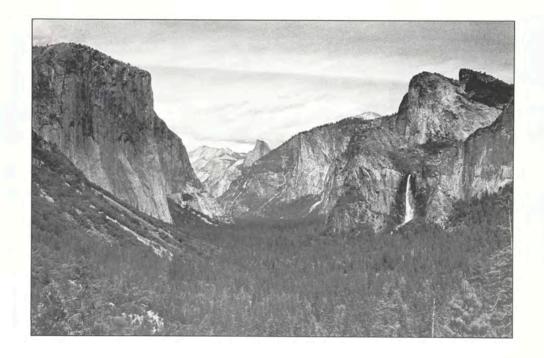












Scott Waters Graphic Design Fourth Year George Heath III Graphic Design Fourth Year





Katherine Houghton Graphic Design Fourth Year

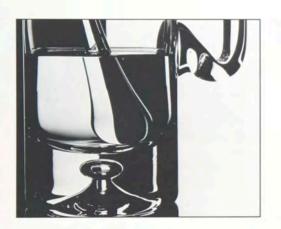
David Nadeau Graphic Design Fourth Year Melissa Frontuto Graphic Design Fourth Year



Miriam Zalewski Photography Fourth Year

Todd Smith Printmaking/Illustration Second Year



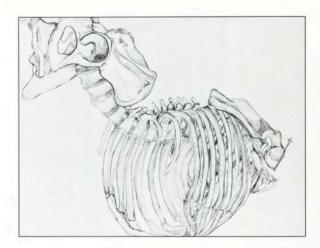




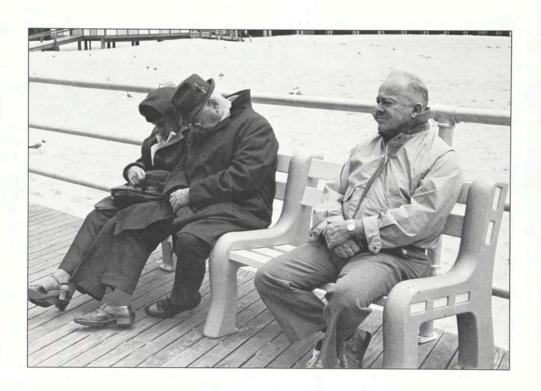








Laura Bury Photography First Year



Fine art is that in which the hand, the head, and the heart of a man go together.
Iohn Ruskin

When Luvon Sheppard first came to RIT, he did not know that he was to return. But return he did. The transformation from a student to faculty was not very difficult for him. Art for Luvon is a continual learning. He does not see himself different from any student that he instructs. According to Luvon, "I am only further along the continuum than my student."

This is what makes Luvon popular among the students. He candidly admits, "Students take my Photo Design courses because they have to. It is my job to make them understand and appreciate the aesthetics of photo." After two quarters, his students understand his perspective and hold a favorable opinion of Luvon. His special abilities have been recognized. Luvon is one of the four recipients of the Eisenhart award for teaching this year.

Creativity and innovation are Luvon's gurus. With watercolors and pencils he tries to explore the hidden bonds of nature and the people inhabiting it, and the spiritual relationships between Earth and God. He recently had an exhibition of his work at the University of Rochester.

Being a part of the School of Fine and Applied Arts and teaching students from the School of Photography has placed Luvon in a unique position to gauge the trends at RIT. Of the students he says, "Today's students are coming with a stronger background in art built up in high school. They know what they want and how to go about it. This makes it exciting working with them."

He continuously urges his students to

experiment and try something new. In his words, "Many students come here imbibed with a lot of creativity but the pressures to produce marketable talents after four years of college, forces them to conform. They forget that for many of them, this may be the last opportunity to try something new."

Luvon's ambition is to take art to the grass roots level of society, in all its forms. Towards this Luvon had even founded a school, along with other artists, which was run on a non-profit basis for several years. He hopes he can start it again.

His hobbies? Art, and more art, which he regards as his fountainhead of creativity. The example he gives is, "Nobody who is not an artist, is called an architect, he is just a builder."















Academics





"Mark Ellinson had a dream - a dream of a modern campus in Henrietta symbolic of the subjects to be taught.

"Paul Miller had a dream - a great institution where scholarship would surround the teaching of professional skill.

"And now aiming at my tenth year, I would like to share my vision with you. I see RIT becoming a great non-traditional university with a national and international reputation, a reputation earned for its non-traditional approach to teaching and learning, where the focus is clearly on student preparation for a professional career."

This is the vision of Dr. Rose, president of RIT as expressed in the state of the institute address this past year. It is inspiring, different, and on its way to fulfillment.

Just like most other streets which have a sunny and a shady side, the street named university education does as well. On this street, RIT has decided to walk on the sunny side, it is more difficult and challenging with few for company, but the final reward is much more enriching.

We have been referred to many times as a technical school for non-technical majors, but that is RIT's unique offering for students. Few can rival the broad nature of RIT's programs, from high-tech engineering and microelectronics to fine arts and design. At

RIT the "cutty-pastey" and the "digit-head" can live in complete harmony.

Can RIT be viewed distinctly from its guarter system and co-op programs? Both are essential parts of the RIT experience. The ten week term is an experience few can anticipate, but once adapted to it the pursuit of excellence becomes that much more demanding. Is it fair on the students? That guestion is now of more academic interest than anything else, as the process of changing to a semester system has already commenced. Hopefully the complaints of RIT students - no time to relax, overwhelming stress, and constant concentration on grades - will fall by the wayside in the new system. But also lost will be the long Thanksgiving and spring break vacations we have enjoyed due to light exam weeks and the challenge of remembering where your class left off before Christmas break.

The seventy-fifth aniversary of co-op at RIT was celebrated in 1988. In the space of these seventy-five years, the programs has achieved national and international recognition. Though all majors at RIT do not require a co-op, there are few of us who have not done it, whether for the the money, the experience, or just an extended vacation from the bricks.

International co-op has now become a reality with RIT students traveling to the Far East,

Europe and Latin America. The RIT report card has much more than just passing grades.

Being a part of the school sometimes we tend to lose sight of the changes and developments we are part of. In this last year alone, long term changes occurred which shall have an enduring impact on this school. The library addition and imaging science-center are the most visible. But RIT also established and International Center for the Hearing and Speech Impaired with the University of Rochester and RIT announced its first doctoral program in the field of imaging science. Rochester is on its way to becoming the imaging capital of the world and RIT is at the forefront of this movement.

Academics cannot be separated from the quality of the teaching. Most of us have been fortunate to have professors who have challenged, inspired, and motivated us. The Eisenhart teaching awards were developed as a recognition of their contribution as determined by their peers and the best judges, the students.

The academic experience is a two way street, what we get depends on what we put in. The school cannot guarantee success, but it can give us the initial boost which makes all the difference between success and failure.



























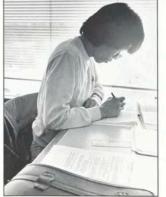




























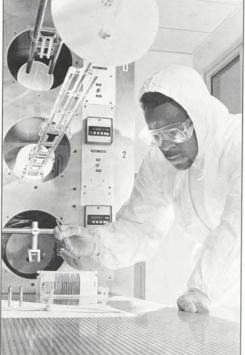




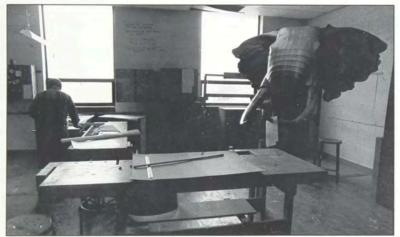














































Eggs, Karate, Sledgehammers, and Physics (A 4 credit hour course)

"The perfect teacher has the humility of a deacon, discipline of a demon, adaptability of a chameleon, hope of an optimist, courage of a hero, wisdom of a serpent, gentleness of a dove, patience of Job, and perserverance of the devil."

David Powers

Louis Pasteur teaching biology at RIT? A physics professor breaking six half inch plywoods as a demonstration of kinetic energy? This and much more is possible in the classes of 'The Amazing Winton.'

Doug Winton is affiliated with the College of Continuing Education at RIT. Among its students, Doug Winton's name is as well known as that of an MVP the day after the Super Bowl.

A common gripe of most students today is the absence of real-life application in pure science courses. In a world inhabited double banded inonic equations, and single celled parameciums, students are increasingly drifting away from the fundamental concepts. Though these concepts may be mundane, they are extremely powerful and Doug Winton makes his students aware of this through his demonstrations. Whether it be sleeping on a bed of nails, a concrete block balanced on his head being broken with a sledgehammer, or going on a dinner date in the microbiology class with all the food products of microbial interference. Doug Winton's classes are an adventure in learning.

Teaching for Doug Winton is not a mere profession, but a passion which he has nurtured over the last 15 years of his involvement with RIT. Teaching he believes, is as much a matter of heart and soul as the mind. For the students it should not merely be a learning experience, but an exciting adventure. A teacher should most of all be a mentor and a friend.

But the finest of us have our critics and so does Doug Winton. He tells of a student who came up to him after one of his demonstrations and said, "That was fine, but let's see you do it lying on your stomach!"





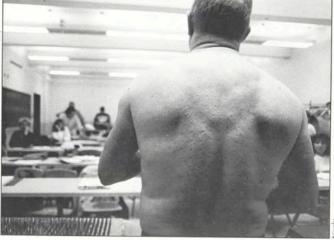
sely

224









Seniors





The metamorphosis is over. The caterpillar has been transformed into the butterfly. The freshman has become a graduate.

This section is about the seniors and for the seniors, the proud graduates of RIT. They are fortunate, at commencement they have never had to wait over an hour, or been burdened with a speaker with advice, old wine in new bottles. But, don't you think it would have been nice if it were so? After all, that is tradition as well.

Commencement brings out the best in everybody, as all join in the togetherness of parting, making their exit from the American education system. College education is an initiation into the fraternity called "society." Pledging goes on for four years, in which all traces of the past are obliterated, as a new code of ethics emerges. When we talk about the influence of college life, we cannot ignore the fact that it is a form of mental conditioning. Most of us cannot but escape the subtle social pressures to conform. These will remain with us for the rest of our lives.

John Mason Brown put it very well when he said, "Part of the American myth is that people who are handed the skin of a dead

sheep at graduation time think that it will keep their minds alive forever." Most of us will never enter college again. But should the learning process end along with the status of student. That indeed would be a poor return considering the what we have put into earning a degree. An Associate's or Bachelor's are merely the entrance requirements for real life. The world beckoning ahead with its excitement, challenges and rewards; every experience and encounter should be cherished.

The business of serious living has commenced, the carefree days are slipping by. All of us have been blessed with an extraordinary capacity to affect change, to create a better world. It is our hope that this book will always serve as a reminder to you of your potential. Let us also hope that in ten year's time, it can take you back in time to relive the youth which has past, the friends and the fun.

So friends, remember you have only 11,000 working days at your disposal if you plan to retire at 65! Go ahead and make the most of them!

Balaswbramanian Aadityan Newspaper Management

Christian L. Ahl Computer Science

Aftab Alam Computer Science Jeffrey M. Allen Printing

Michael R. Allexenberg Computer Science

Brian C. Allgaier Electrical Engineering Anthony K. Alvarez Mechanical Engineering Technology

Cynthia S. Aman Criminal Justice

Tracey Amey Film/Video

Louis G. Anastos Microelectronic Engineering

Richard G. Andres Photographic Processing and Industrial Engineering Finishing Management

Eric D. Anderson Mechanical Engineering George C. Anderson Accounting

Nancy J. Andrews

Edward F. Andros Mechanical Engineering Seth Ansell Imaging Science

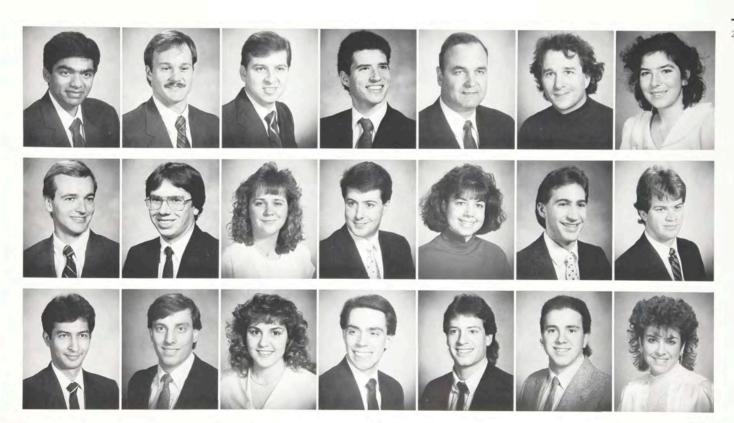
Wayne N. Antinore Information Systems

Mark D. Aragona Mechanical Engineering Technology

Rebecca L. Ashman Packaging Design

Erick R. Asmussen Accounting

Roma Assaro Industrial Engineering



Larry E. Ayres Electrical Engineering Technology Eric J. Baart Graphic Design

Marwan K. Baayoun Printing Systems and Engineering

Greg M. Babiuk Film/Video David A. Baginski Computer Engineering

Robert B. Bailey Film/Video

Denise P. Banach General Dietetics and Nutritional Care Charles T. Barady Mechanical Engineering Technology

Paul G. Barden Criminal Justice

Tamar L. Bardon Information Systems Lee A. Bartell Graphic Design

Tracey L. Barto Personnel/Human Resource Management

Kim E. Barton Business Management Dana L. Basso Medical Technology

Maria A. Baumes

Biology

Laura E. Bauer

Painting/Illustration

Chris J. Bawden Manufacturing and Materials Management

Kevin C. Beachman Civil Engineering Technology

David K. Bechtold Electrical Engineering Technology



Rochester Institute of Technology

Daniel M. Becker

David B. Becker Electrical Engineering Technology

Stephanie C. Beegan Graphic Design

Kurt E. Beek Audiovisual Communications Civil Engineering Technology Hotel and Resort

> Richard D. Begley Printing

David F. Beigel Electrical Engineering Technology

Thomas C. Bellinger Management

Brian Benedict Criminal Justice

Terry R. Benz Applied Statistics James M. Berger Photography

Colleen M. Berry Personnel/Human Resource Management

Dianne R. Bertram Marketing

Christopher I. Berube Mechanical Engineering

John P. Bettencourt Microelectronic Engineering

James E. Beveridge Computer Science

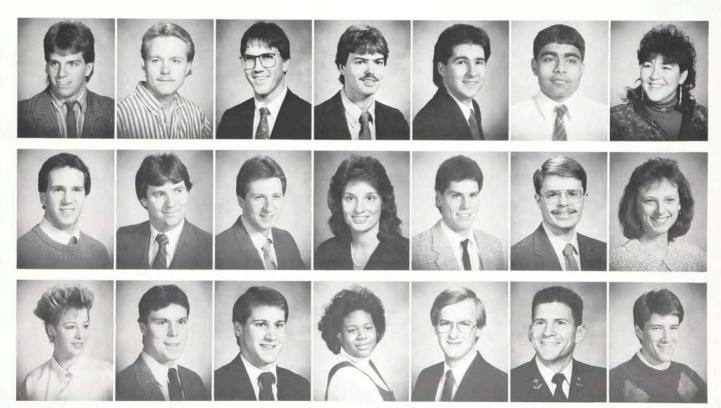
Debaditya Bhattacharjee Electrical Engineering

Scott S. Biggar Computer Science

Paul F. Bill Industrial Engineering Coleen A. Bins Metalcrafts and Jewelry

Graphic Design Edmund F. Black Microelectronic Engineering

Lynette M. Bizovi



Cherie M. Blaise **Business Management**

Renee H. Blakeney Manufacturing Engineering Technology

Brian C. Bliss **Business Management**

Dean S. Blodgett Computer Engineering Technology

Margaret E. Board Food Management Kim Boas Economics

Maia M. Bodnarczuk Microelectronic Engineering

Eileen M. Bok Marketing

Stanley D. Bolinsky Mechanical Engineering Technology

Jeffrey J. Boreali Mechanical Engineering

Steven M. Boudreau Electrical Engineeering Technology

Stephen E. Boy Computer Engineering

James A. Boyce Civil Engineering Technology Electrical Engineering Construction

Edward W. Boyer III Accounting

Allison R. Brady Metalcrafts and Jewelry

Thomas M. Bragg

Raymond J. Breitenbach Computer Science

David T. Brilleman Computer Sciencce

Beth A. Bristol Computer Science

Michael M. Brodesty Computer Engineering Technology



Rochester Institute of Technology

Barry C. Brown Computer Science David Brown Business Management

Jacob D. Brown III Electrical Engineering Technology

Scott M. Bruck Microelectronic Engineering

Deborah L. Bruckstein Marketing

Michael P.Bryant Packaging Science

Deborah J. Bulera Graphic Design Lauren A. Bullock Film/Video

Kelly A. Burdick International Business

Jeffrey R. Burger Industrial Design Robin L. Burger Fine Art Photography

Joe Burke Graphic Design

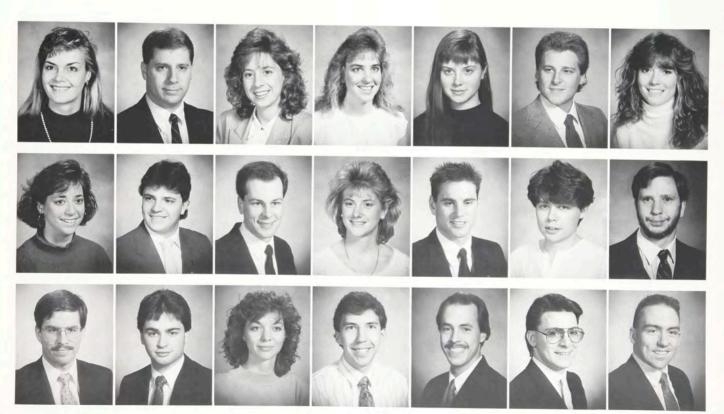
Randal A. Burke Mechanical Engineering Technology Michael S. Burnham Printing Management

Richard B. Burns Imaging Science

Terrie A. Burrell Biotechnology Dean J. Burrows Industrial Engineering

Daniel M. Burstyn Computer Science

Charles J. Butler Electrical Engineering Technology



233

Donna L. Calton Finance

234

Patricia A. Cameron Computer Science

Ellis J. Canal Printing

Todd M. Caracci Electrical Engineering Technology William F. Card Electrical Engineering Technology

Susan E. Carl Graphic Design

Raymond V. Carlson Graphic Design W. Bradley Carlson Packaging Science

Brian C. Carlucci Film/Video

Film/Video

Steven F. Carnesi
Electrical Engineering

Cyndy A. Carr Microelectronic Engineering

Andrea L. Carter Marketing

Thomas G. Carter Photography Mario M. Caruso Marketing

Dave E. Cassidy

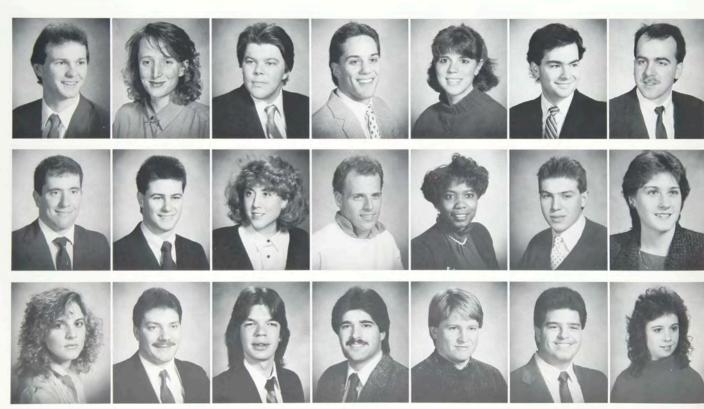
Business Management

Chris M. Castrogiovanni
Newspaper Management

David E. Catalano Finance

Lana R. Cederberg Economics

Kristen D. Celani Marketing



Rochester Institute of Technology

Bernard J. Chaback Electrical Engineering Technology Matthew F. Chamberlin Mechanical Engineering

Y-Feune Y. Chang Electrical Engineering

David J. Cheskis Microelectronic Engineering

Whitney A. Chesser Graphic Design

Vivian Chie Biotechnology

Anthony J. Chiiffolo Energy Engineering Technology David G. Chorey Manufacturing Engineering Technology

Reena Choudhry Electrical Engineering

Lorrie Christ

Janet L. Christiansen Interior Design

Douglas E. Chrzanowski Mechanical Engineering Technology

Benjamin D. Church Mechanical Engineering Technology Bridget E. Clark Packaging Design

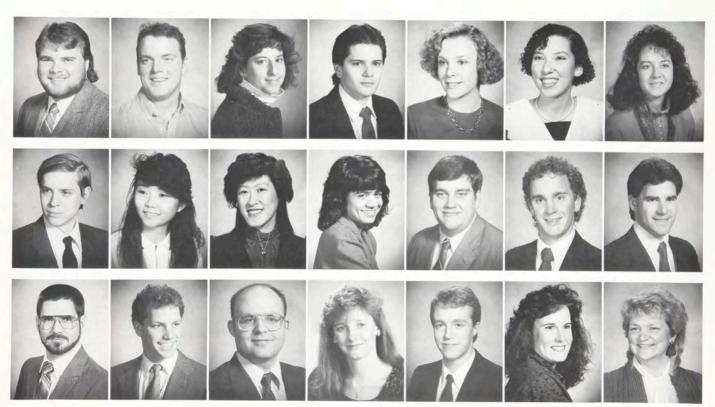
Thomas J. Cleary Energy Engineering Technology

Diane Clegg Food Management Jennifer F. Clift Retail Management

Christopher W. Clough Hotel and Resort Management

235

Judith T. Clough Printing



Seniors

Nicholas I. Cocilova Mechanical Engineering

Matthew T. Coe Industrial Design June B. Cohen Retail Management

Kimberly A. Compson Criminal Justice

Matthew W. Condon Imaging and Photographic Technology

Brian R. Conklin Mechanical Engineering

Patrick J. Conroy, Jr. Computer Science

Judith R. Cooper Biotechnology

Ronald L. Corn, Jr. Photographic Processing and Electrical Engineering Finishing Management

Ed Corvelli

Deborah L. Costanzo Graphic Design

Victor J. Costanzo

Thomas M. Costello II Electrical Engineering

John L. Cotter Graphic Design Elaine M. Coughlan Biology

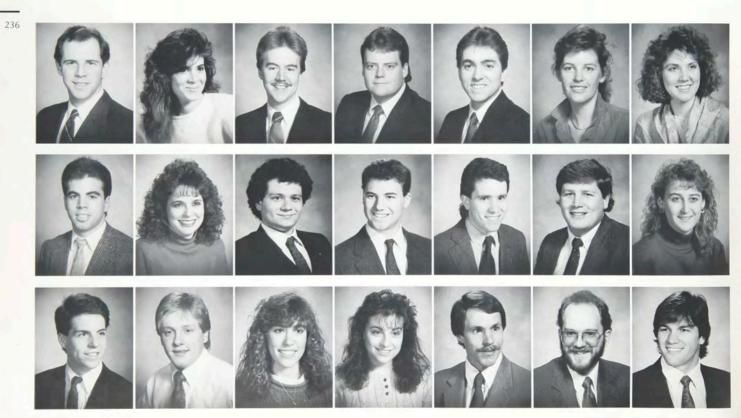
Patrick J. Coughlin Electical Engineering

Jeffrey L. Cragle Printing and Applied Computer Science

Jennifer R. Crew Biotechnology

Amber S. Crowell International Business and Marketing

Darby L. Crum Hotel and Resort Management



Rochester Institute of Technology

Shauna L. Cullinane Retail Management

Robert P. Cunico Physics

John P. Curcio Microelectronic Engineering Printing and Applied

Linda I. Curry Business Management

Marla K. Cwynar Business Management

Mark C. Czajka Computer Science Juan C. Dachary Mechanical Engineering Technology

Irene V. Dadia Computer Science

Lisa M. Dahar Travel Management Doug A. Dahrsnin Printing

Wade D. Daley Civil Engineering Technology

Matin P. Daly Audiovisual Communications

My Van Dam

George T. Daniels Printing

April D. Danielowski Accounting

Cathlin M. Darling Packaging Technology

Stacy L. Darling Social Work

Robin A. Davidson Medical Illustration Yvonne B. Deacons Graphic Design

Amy D. DeBartolo Marketing

George P. DeCandio Computer Science



Peter R. Deisenroth Packaging Science

238

Joanne F. Deithorn Biomedical Photography Madeleine E. Delage Medical Illustration

Dennis R. Delaney Packaging Science

Michelle N. deLaurentis Applied Mathematics Andrew C. Dell Mechanical Engineering Technology

Scott C. DeLoach Information Systems

Thomas N. Dempsey Electrical Engineering Technology Michael J. DeRose Electrical Engineering Technology

James V. DesPres Electrical Engineering

Paola T. D'Ettorre Accounting Patrick A. Deupree Computer Science

Todd R. Deyo Microelectronic Engineering

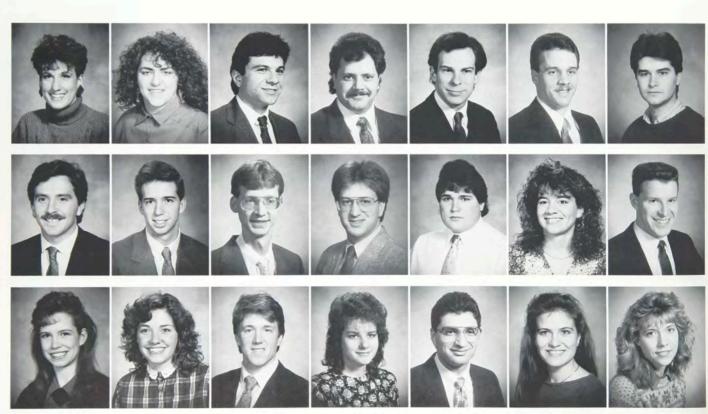
George E. Diaz Mechanical Engineering Theodore J. Didas Civil Engineering Technology

Carrie A. Dietz Graphic Design

Lisa C. Dieffenderfer Electrical Engineering Scott H. Dingman Professional Photographic Illustration

Richard R. DiOrio Industrial Engineering

Carla F. Ditzler Biomedical Photography



Rochester Institute of Technology

Seniors

Electro-Mechanical

Raymond DiVasta, Jr. Electrical Engineering

Anthony J. Dodge Information Systems

Peter J. Donnelly Packaging Science William J. Donnelly III Imaging Science

Christopher J. Driscoll Electrical Engineering Technology

Dennis S. Duggan Graphic Design

Tony B. Duong Chemistry

Mary A. Dusza Computational Mathematics

Amy L. Dwyer Computer Science Carolyn D. Eades Business Management

Teresa M. Earsing Computer Engineering

Matk R. Eberle Painting/Illustration Richard A. Eckel Electrical Engineering

Andrew G. Ehart Professional Photographic Illustration

Beth A. Ehrenberg Marketing

Andrew D. Fiss Manufacturing Engineering Technology

Randi G. Ellenport Printmaking/Illustration

Leighanne Eigenbrodt

Finishing Management

Technology Timothy W. Engelbrecht Electrical Engineering



Kirsten E. English Packaging Science

David P. Erb Electrical Engineering

240

John A. Erbe Mechanical Engineering

Paul C. Erickson Printing

Cynthia J. Evans Personnel/Human Resource Management David Evans Computer Engineering Technology

Kathryn E. Evans Graphic Design

Steven P. Evans Industrial Design Sharilyn S. Fabian

Barbara (Bobbie) M. Fallon Accounting

Sergio P. Farinas Printing Management Jeffrey T. Farrell Business Management

John A. Faucring Social Work

Debra S. Ferguson Computer Science James A. Ferme Printing Management

Christopher J. Ferreira Computer Engineering Technology

Brian E. Fetzer Hotel and Res Microelectronic Engineering Management

Gordon Fidje Computer Science

K. Andrew Field Information Systems

Roseanne M. Filetti Hotel and Resort Management



Rochester Institute of Technology

Michele Finkelman Criminal Justice

Mary A. Fiore Graphic Design Heidi M. Fischer Business Management

Mark E. Fischer Computer Science

Kelly L. Fitch Statistics Kim M. Fitzgerald Accounting

William E. Fitzgerald Criminal Justice

Marron K. Flaherty Graphic Design Evan B. Fleischmann Hotel and Resort Management

Britta I. Fominaya Mechanical Engineering

Ellen M. Ford Accounting Lisa M. Ford Printing Management

Kenneth J. Foster, Jr. Computer Science

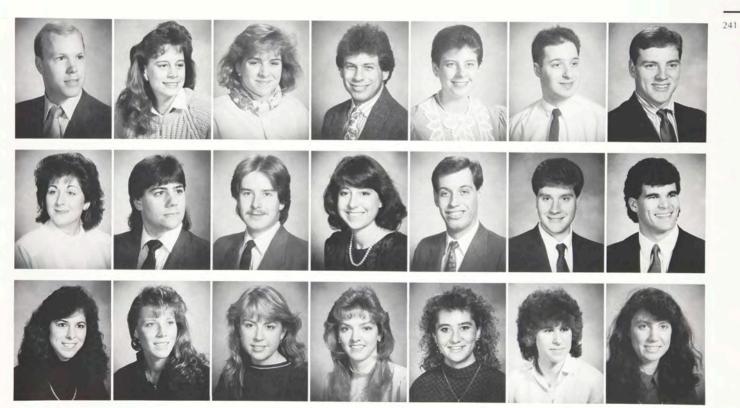
LeeAnn Fronckowiak Painting/Illustration Vincenzo M. Franco Chemistry

John J. Frick Finance

Melissa A. Frontuto Graphic Design Nelson L. Frost General Management

Therman L. Fuller Packaging Science

Dawn R. Furst Finance



Seniors

Celeste Y. Gandy Packaging Science

242

Hector J. Garcia Travel Management

Bruce D. Gardner Accounting

Kevin M. Garrity
Computer Science

David R. Gau Film/Video

Virginia M. Garvey Business Management

Susan M. Gates International Business

> Joseph R. Geringer Industrial Design

Matthew H. Gaug

Eric A. Gazy

Film/Video

Electrical Engineering

James E. Gerlach Manufacturing En

Manufacturing Engineering Technology

Frank Giaime Data Processing

Barbie J. Giambra Hotel and Resort Management

Timothy A. Giberson Robert A. Giordano Mechanical Engineering Criminal Justice

Mechanical Engineering
Kevin W. Gillman

Chemistry

Susan Gilmore

Technology

Pamela Giudice
Printing

Pietro V. Giovenco

Civil Engineering

Rochester Institute of Technology

John M. Giunta Professional Photographic Illustration

James J. Glennon Computer Science

Marco N. Golding Packaging Science David A. Goldsmith Computer Science

Stewart L. Goldstein Film/Video

Cheryl B. Golembe Marketing

Inocencio Gonzalez Mechanical Engineering

Michael P. Goobic Film/Video

Clare M. Goodwin Criminal Justice

Robert L. Gordon Interior and Industrial Design Microelectronic Engineering Mechanical Engineering

Laura T. Gorman Accounting

Kimberly E. Graber Biomedical Photography Joseph H. Green

Kevin R. Gratzer

Audiovisual Communication Graphic Design

Melinda A. Gribko Fine Art Photography Risa J. Grob

Ilene S. Gross

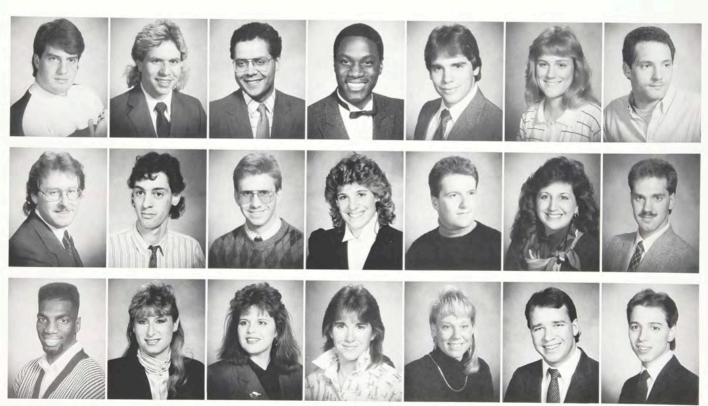
Chemistry

Richard A. Grucza

David J. Gruppo Electrical Engineering

Steven E. Gruver Mechanical Engineering Technology

Michael A. Guarino Energy Engineering Technology



Michael G. Hahn Graphic Design

244

Brian M. Haller Mechanical Engineering Technology Robert J. Hamill Marketing

Mary C. Hanscom Graphic Design

Steven J. Haley Mechanical Engineering Technology Valerie A. Harf Packaging Design

Liudmila D. Harker Dietetics

Brian M. Hart Painting/Illustration Gayle E. Hartman Graphic Design

Jim Hartman

William B. Hartman II Information Systems Naomi M. Haus Industrial Design

David A. Haviland Film/Video

Christopher M. Hawk Computer Science Mary K. Hayes Biology

Brian P. Havner

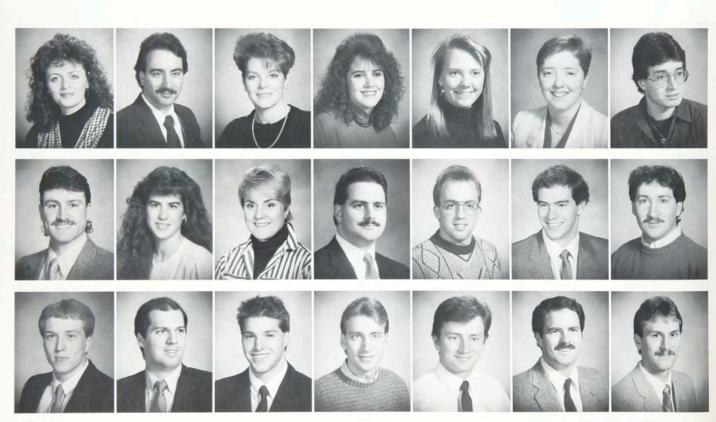
Business Management

Todd M. Hayward
Electrical Engineering

Thomas P. Hazard Mechanical Engineering

Anthony P. Healy Medical Illustration

John E. Heath Hotel and Resort Management



Rochester Institute of Technology

Michael C. Hendrick Computer Engineering Technology

Flannan C. Hehir Electrical Engineering

Sherri L. Henderson Hotel and Resort Management Raymond C. Hendricks Finance

Kevin T. Henke Chemistry

Shenandoah L. Hennrich Mechanical Engineering Technology Teresa Herd Medical Illustration

Joseph R. Herman Electrical Engineering

Sheila A. Hersh Hotel and Resort Management Damian H. Hess Interior Design

Dana E. Hicks Finance

William A. Hiller Electrical Engineering Technology Michael F. Hillery Computational Mathematics

Keith A. Hincher Mechanical Engineering Technology

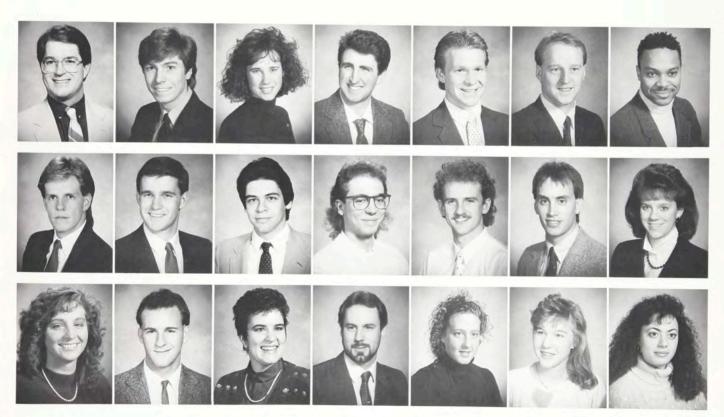
Kristen D. Hinkle Metal Crafts and Jewelry Todd K. Hinkley Business Management

Shawn P. Hixson Mechanical Engineering Technology

Paula M. Hoak Marketing Derrick J. Hobbs Industrial Design

Elaine C. Hock Applied Mathematics

Gabrielle Hodge Marketing



Hans V. Hoffman Electrical Engineering

David J. Hoke Electrical Engineering Technology

246

Howard B. Hoke Printing

Steven J. Holden Mechanical Engineering

Wendy B. Holdsworth Accounting Traci A. Hopkins Polymer Chemistry

Erin P. Horan Hotel and Resort Management

Kris A. Hornberger Mechanical Engineering Technology Scott B. Hostutler Finance

James E. Hough Computer Science

Katherine T. Houghton Graphic Design Lynne M. Howard Criminal Justice

Brett H. Husted Computer Science

Mark A. Iamonaco Mechanical Engineering Jessica L. Iannone Graphic Design

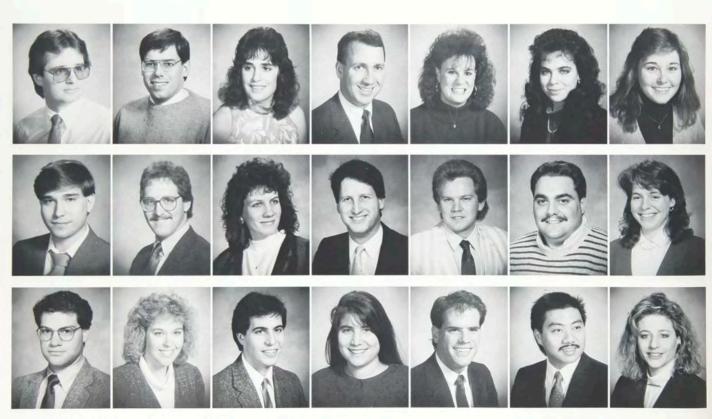
Joseph A. Jannotti Electrical Engineering

Technology

Jeff K. Ikemiya Photographic Processing and Finishing Management Mary Beth Imfeld Biotechnology

Lara L. Inman Food Management

Catherine M. Intrieri Biotechnology



Rochester Institute of Technology

247

Maxine H. Isaacson Accounting

David L. Isenberg Business Management Mohamad A. Itani Printing

Patricia L. Izzo Marketing

Michelle I. lablon Applied Arts and Sciences Jill A. Jablonski Chemistry

Belinda R. Jackson Dietetics and Nutritional Care Hotel and Resort

Misty L. Jacobs Industrial Design Mitchell S. Jaspan Photography

Michael D. Jeavons Management

Joseph T. Jenkins Civil Engineering Technology Alex G. Jezowski Printing Technology

Sara L. Johannsen Optical Finishing Technology Information Systems

Tawnda D. Johnson Office Technology

Ronald A. Jones Computer Engineering

Trina M. Jones

Mary Ellen Jovene Biomedical Photography James Joy Computer Science

David A. Judd Biotechnology

Michael W. Judd Civil Engineering Technology



Seniors

Lyle R. Kahn Professional Photographic Illustration

Marc H. Kahn Criminal Justice Robert A. Kalka, Ir. Computer Science

Laurie A. Kanet Medical Records

David M. Kave Marketing

Debra L. Keilen Hotel and Resort Management

Donald A. Keller Computer Science

Lydia R. Keough Economics

Carol M. Ketchian Electrical Engineering

Kiran P. Khanijow Electical Engineering Technology

Khaled A. Khazal Printing

Susan B. Kielar Graphic Design

Eileen M. Kiernan Graphic Design

Serena S. Kilaru Biotechnology

Mark E. Kimber Medical Illustration

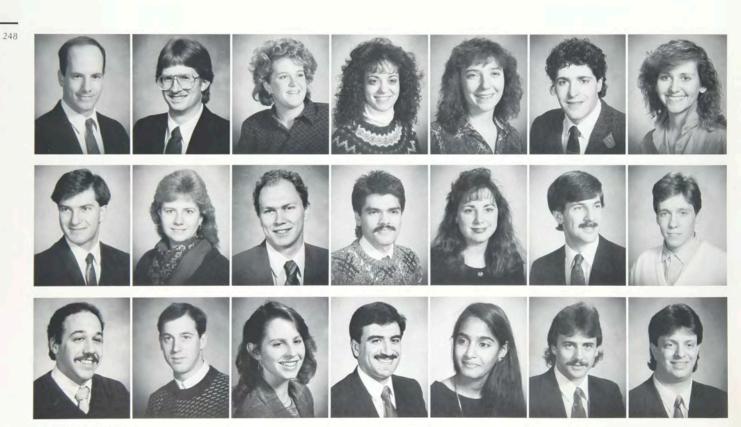
Robert R. Kinne Criminal Justice

Bernard I. Kintner Civil Engineering Technology John J. Kirsh

Kim K. Kirkpatrick Graphic Design

Richard T. Kirkwood Professional Photographic Illustration

Applied Math



Rochester Institute of Technology

Helen Klimeck Medical Technology Sharon L. Klocek Audiovisual Communication Printing

Andrew M. Knauf Industrial Engineering

Kara L. Knopf Food Management Nicholas Kolovos

Joonathan L. Konrad Economics

Chemistry

Kathleen A. Korkuc

Microelectronic Engineering

Jihn R. Kotler Film/Video

Lisa A. Kosko

Graphic Design

Donald R. Koszelak

Kimberly A. Kowalchyk Marketing

Sharon L. Koweek Metalcrafts and Jewelry

Richaard E. Krassel Electrical Engineering Technology

Theodore M. Krause Printing Management

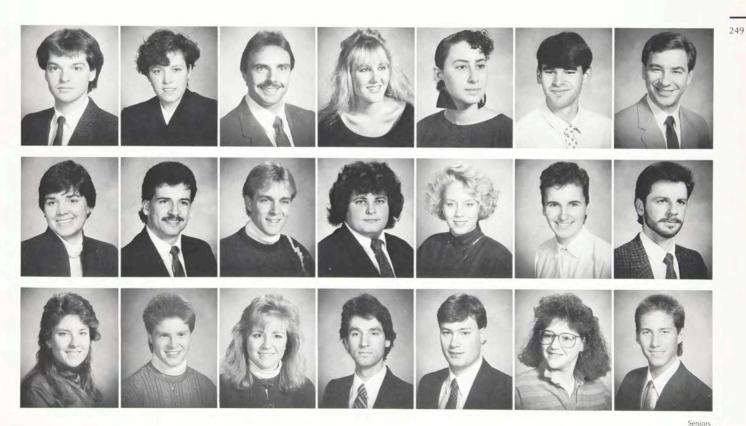
Marlene N. Krauth Packaging Science

Beth A. Kresge Professional Photographic Illustration

Thomas Kuebler, Jr.

Kurt W. Kuegler Mechanical Engineering

Steven L. Kukan Printing



Gene O. Kulp Electrical Engineering

Matthew J. Kulpa Mechanical Engineering Christine M. Kunkel Electrical Engineering Technology

Victoria A. Kuta Finance

Jeffrey R. Lake Electrical Engineering Timothy J. Lally Economics

Greg A. Lamberg Mechanical Engineering

Aurore M. Lamour Office Technologies Edouard F. Landau Electrical Engineering

Leanne E. Landers Travel Management

Margaret C. Langdon Chemistry Gerald L. LaPine Printing

Charles A. LaPree Chemistry

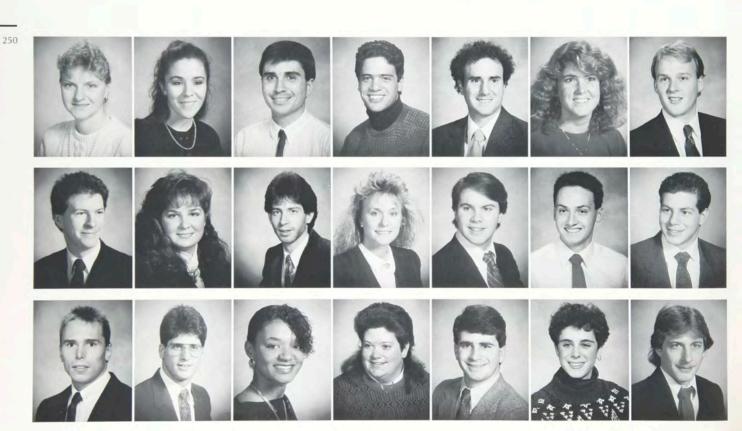
John P. LaRiviere Medical Illustration Colleen J. Larkin Printing Management

Michael T. LaRose Mechanical Engineering Technology

Marjorie A. Laasker Criminal Justice Lee A. Laurendeau

Joseph M. Lauria Mechanical Engineering

Christopher J. Laurin Mechanical Engineering Technology



Rochester Institute of Technology

David M. Lauta Computer Science

Craig M. Lawton Computer Science

Richard A. Leach Microelectronic Engineering

James C. Leamon Mechanical Engineering

Chi S. Lee Mechanical Engineering

Matthew C. Leighton Mechanical Engineering Deborah A: Leininger Graphic Design

Susan M. Lepsch Marketing

Sarah B. Levin Packaging Science David L. Lewis Microelectronic Engineering

Jeffrey A. Ley Mechanical Engineering

Michael S. Licata Professional Photographic Illustration Joan C. Lieberman Applied Mathematics

Martin Y. Lin Printing

Adele C. Linarducci Industrial Design Jennifer Linnane Industrial Design

Maria T. Lippa Hotel and Resort Management

Andrew J. Little Manufacturing Engineering Linda Logemann Computer Science

Carol A. Lohse Medical Illustration

John T. Loiars Packaging Science



Marshall K. Long Computer Science

Susan C. Longenecker Mathematics Paul E. Loree Hotel and Resort Management

Phillip A. Louisos Electrical Engineering

Kim L. Loveless Packaging Design Ann Marie Lozito Diagnostic Medical Sonagraphy

Louis J. Luba Criminal Justice

Antonio L. Luciani Microelectronic Engineering Matthew P. Ludwig Industrial Design

Timothy T. Lunderman Computer Science

Mavis L. Lurwick Social Work Scott K. MacArthur Hotel and Resort Management

John F. Maddigan Mechanical Engineering

David B. Madison Computer Science Jacqueline E. Mallery Computer Technology

Suzanne M. Malo Hotel and Resort

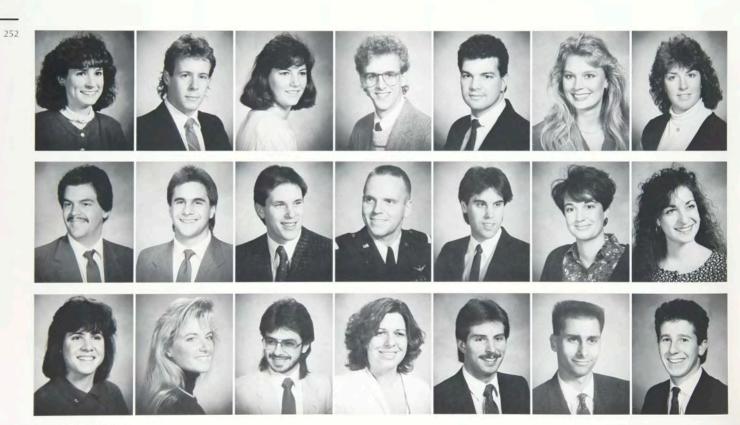
David J. Maloney Graphic Design

Management

Sharon A. Maloney Audiovisual Communication

June E. Manicone Packaging Science

Paul D. Mann Packaging Science



Rochester Institute of Technology

Elaine T. Marcucci Graphic Design

Paul D. Markey Mechanical Engineering

Clifford J. Marqueen Printing

Linda M. Marszalek Graphic Design

Brian E. Martz **Energy Engineering** Technology

Randall J. Mason Microelectronic Engineering

Gina M. Mastroianni Medical Illustration

Robert A. Matecki Criminal Justice

David W. McAnaney Computer Engineering

Timothy S. McCarthy

Michael W. McChesney

Eileen M. McDonald Printing

Eileen M. McDonald

Hotel and Resort Management Finance

Maureen K. McDonough Interior and Industrial Design Travel Management

Alfred E. McGregor, Jr.

Civil Technology

Thomas D. McDougal Patrick B. McMahon Industrial Engineering Finance

> Linda S. McMullen Mathematics

Joseph G. McLellan

Printing Management



Seniors

Steven E. McNulty Applied Statistics

Thomas E. Mead Business Management Eric P. Meister Microelectronic Engineering Biology

James L. Mello Microelectronic Engineering

Thomas C. Melville, Jr. Packaging Science

Aaron M. Menchel

Scott J. Mennig Hotel and Resort Management

Louis C. Messana Manufacturing Engineering Technology

Nadine G. Messier Painting/Illustration

Sandeep A. Mehta Printing

Rita A. Mewing Audiovisual Communication Scott H. Meyerdierks Civil Engineering Technology Manufacturing and Materials

Debra E. Meverhoff

Howard W. Michaels Hotel and Resort Management

Graphic Design

Michael Miklos Management

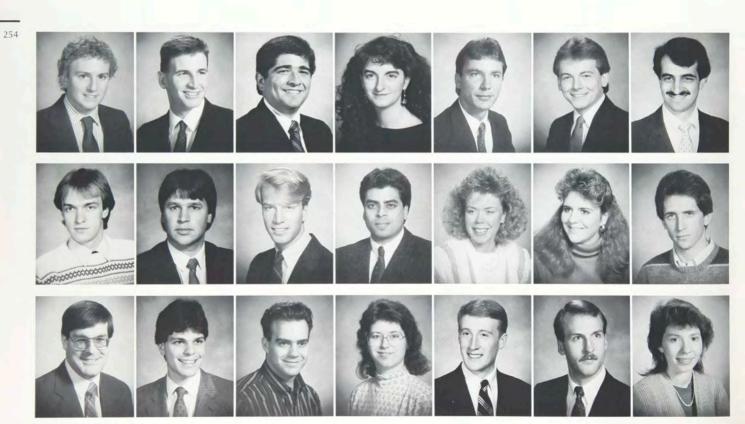
Linda M. Miller Social Work

Marc A. Miller Industrial Engineering

Matthew A. Miller Professional Photographic Illustration

Seth A. Miller Computer Science

Susanne C. Miller Graphic Design



Rochester Institute of Technology

Todd G. Miller Professional Photographic Illustration

Mark M. Millerd Finance

Michael J. Mitrano Computational Math Brian B. Mix Electrical Engineering Technology

Daniel T. Mix Social Work

Samuel G. Moag Criminal Justice Mark S. Moeller Printing

Zul Mohd Dahlim Printing

Noradzaman B. Mohmed Noor Biomedical Photography Ellen R. Monesmith Medical Records

Christina J. Monk Hotel and Resort Management

Elisabeth N. Moore Retail Management John J. Moore Electrical Engineering

Alfredo M. Mora Madriz Printing Systems and Engineering

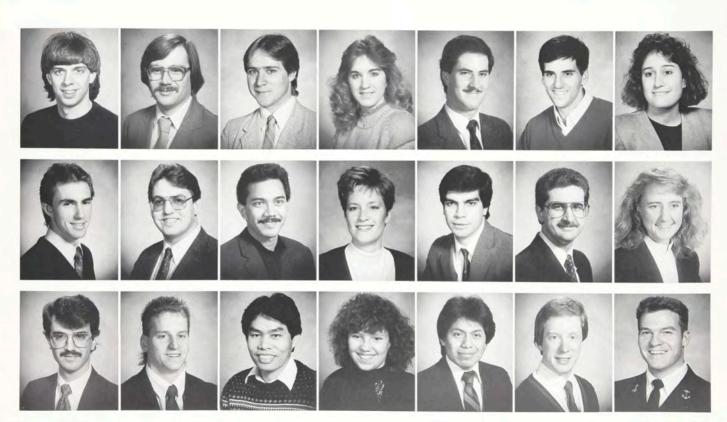
Manuel A. Morales Mechanical Engineering Daniel W. Morris Accounting

Timothy L. Mott Manufacturing Engineering Technology

Kevin P. Mountain Industrial Engineering Michele A. Musella Hotel and Resort Management

Michele I. Muller International Business

Brian P. Murphy Mechanical Engineering Technology



David A. Nadeau Graphic Design

Brian F. Neece Information Systems Rick D. Needle Professional Photographic Illustration

Grace A. Netti Business

Daniel M. Newhart Applied Statistics Kathy L. Newman Graphic Design

Scott H. Newton Printing Management

Georgia D. Nichols

Jill K. Nielsen Social Work

Grant A. Niesner

Erik P. Nikodem Information Systems Paul E. Nisely Professional Photographic Illustration

Robin G. Nitzkin Business Management

Sidney S. Noe Electrical Engineering Fabian P. Nunez Electrical Engineering

Ronald L. Nurnberg III Information Systems

Bridget F. O'Brien Professional and Technical Communications

Richard J. O'Brien Food Management

James J. O'Hagan Film/Video

John C. O'Hara Electrical Engineering



Rochester Institute of Technology

Steven N. O'Leary Industrial Engineering

Manuel S. Olivo Printing

Elizabeth S. Olsen Food Management Jeffrey D. Olson Economics

Robin J. Ordover Graphic Design

Janine A. Orlando Graphic Design Paul J. O'Rourke Computer Engineering Technology

Felix A. Ortiz Computer Science

David A. Orwig Biology Greg W. Osborn Accounting

Wayne T. Osborn Travel Management

Patrick M. O'Shaughnessy Computer Science Michelle M. Overmohle Information Systems

David B. Owens

Computer Science

Susan Owlett Marketing Ann Marie Pakulis Interior Design

Jeffrey D. Palmer Mechanical Engineering

Todd N. Park Professional Photographic Illustration Raymond G. Parker Mechanical Engineering Technology

Noreen Parrell Printing Management Packaging Science

Nicholas J. Parrella Professional Photographic Illustration



Paulino Patino, Jr. Accounting

Ross L. Patterson Microelectronic Engineering Francesco N. Paulino Printing Systems and Engineering

Christopher J. Payson Computer Engineering

Daniel J. Pearl Packaging Science Frank P. Pearson Biology

Avie Peled Criminal Justice

Dale F. Pells Manufacturing Engineering Technology Vincent J. Penisse II Packaging Management

Jeffrey R. Perkins Civil Engineering Technology

Joseph A. Perrotta Biology Anthony Petrelli, Jr. Mechanical Engineering Technology

Mark J. Pfunter Hotel and Resort Management

James E. Phillips Electrical Engineering Michelle G. Phillips Finance

Paul F. Picano

Microelectronic Engineering Electrical Engineering

Ann Marie Piekunka Bradley W. Pietras Chemistry Physics

Gina M. Piermattei

Keith A. Pieroni

Packaging Management

Rochester Institute of Technology

258

Judith M. Pinkham Travel Management

Ted L. Pittinaro Manufacturing Engineering Technology

Steven L. Plaskon Electrical Engineering Mark A. Plezia Packaging Science

Beth A. Ploeger Newspaper Production Management

Michael S. Plouffe Electrical Engineering

Karen O. A. Plummer Optical Finishing Technology Computer Science

Kathryn R. Pogorzala Industrial Design

Mark Pohl Travel Management Gregory A. Poist

Michelle A. Polakiewicz Hotel and Resort Management

Joseph A. Polizzi Marketing

David G. Popp Energy Engineering Technology

Daphne M. Poulin Graphic Design

Sudhir Pramanik Printing Technology and Management

David T. Price Microelectronic Engineering

John E. Prime Manufacturing Engineering

David J. Principino Business Management

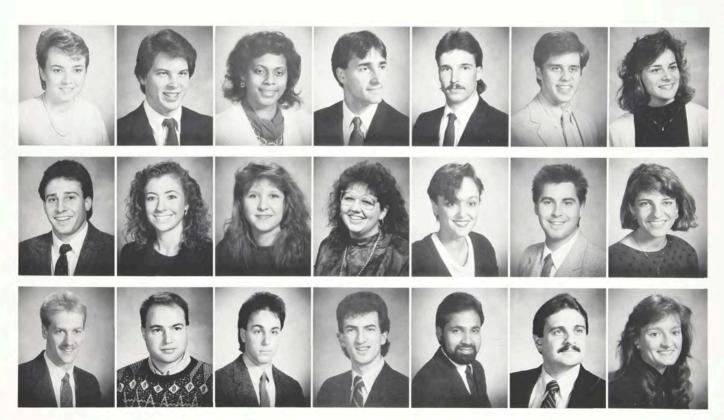
Technology

Monica Przemielewski Interior Design

Mary M. Ptak

Marketing

Birgit E. Puchebner Polymer Chemistry



Robert E. Puzio Computer Science

Thomas W. Quinn Finance

260

Aaron T. Radomski Computer Engineering

Rene M. Raila Applied Statistics

Michael P. Ramsager Economics Rajiv Ratta Printing Technology and Management

Joseph P. Rausch Civil Engineering Technology

Michael J. Ravitz Biotechnology Leah M. Redlitz Information Systems

Steven J. Redmond Graphic Design

Paul J. Reed Business Management

ent

Michael R. Regelski Computer Engineering Technology

Rebecca E. Reich Mechanical Engineering Technology

Howard M. Reiter Information Systems Cynthis M. Renckent Industrial Engineering

Rene C. Rhodey

Technology

Travel Management

John G. Ricci

Electrical Engineering

Dominic R. Riganotti Biotechnology

Paul M. Riley Computer Engineering

Michael Rimland Electrical Engineering



Rochester Institute of Technology

Christopher S. Rischmiller Mechanical Engineering Technology

Marco Rivero Microelectronic Engineering Joseph H. Robichaux Mechanical Engineering

Josseph A. Robins Electrical Engineering

Scott F. Robohn Industrial Engineering W. Jeffrey Roche Information Systems

Monica Rodman

Anne K. Rogers Hotel and Resort Management

Thomas I. Rogers Computer Engineering Technology

Michael P. Rook Graphic Dessign

Raul Rosanao

Hotel and Resort Management

Ishai G. Rosen Packaging Science

Lynn R. Rosen Biotechnology

Alan M. Ross Electrical Engineering

Dave A. Rothstein Industrial Engineering

Charles A. Roth

Karen M. Rothschilds

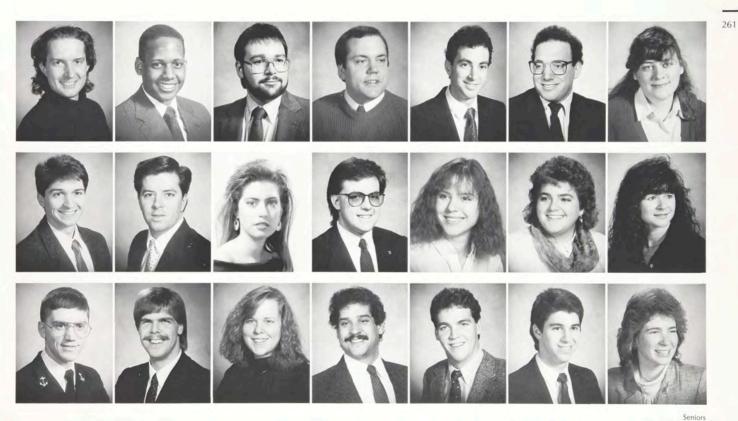
Information Systems

Accounting

Margaret A. Roumpapas Hotel and Resort Management

Elisabeth A. Sabbatini Graphic Design

Lauren D. Sachs Printing Systems and Engineering



Kenneth D. Sailer Mechanical Engineering Technology

262

Suchai Saksiriwatekul Microelectronic Engineering Eugene F. Saltzberg Electrical Engineering

Michael A. Salva Film/Video

Alana Hafner Sansone Business Management

Gretchen C. Sarstedt Fine Art Photography

Lisa A. Sartori Interior Design

Timothy E. Saumier Manufacturing and Materials Information Systems Management

Claude W. Saunders Computer Science

Thomas M. Schade II Packaging Science

Gerald A. Schaedler

James W. Schaunikon Business Management

David V. Schaller Computer Science

Scott A. Scheib Printing Management Pamela L. Schickler Packaging Design

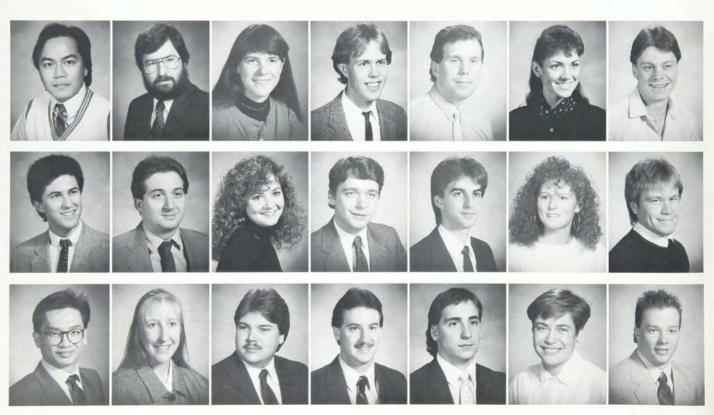
Michelle S. Schimenti Information Systems

Anne E. Schlegel Graphic Design

Timothy J. Schlude Electrical Engineering

William E. Schnaufer Electrical Engineering

Alec Schneggenburger Industrial Engineering



Rochester Institute of Technology

Kelley R. Schojan Accounting

Susan E. Schreiner Computer Science

Stephen L. Schultz Computer Science Daniel B. Scovell Packaging Science

Susan L. Seelbach Retail Management

Chad L. Seligman Professional Photographic Illustration

Jane R. Semeraro Imaging and Photographic Technology

Jill E. Sgamma Film/Video

Suzanne M. Shade Graphic Design

Daniel B. Shafer Mechanical Engineering

David J. Shanahan Mechanical Engineering

Stephen D. Sharkey Hotel and Resort Management

Pratima B. Sharma Computer Science

Terrilyn Sharpe

Biotechnology

Ted P. Sheflin Electrical Engineering Christopher P. Sheridan Civil Engineering Technology Computer Science

Bryan T. Sherman

Vivien W. Shiao Computer Engineering Sang Yup Shim

Brenda K. Shipley Civil Engineering Technology Newspaper Production and Management

> Scott E. Shultis Electrical Engineering



Leslie D. Shurland Travel Management

Mark D. Sicignano Computer Science

264

Adam L. Siegel Computer Engineering

Lauren J. Siegendorf Graphic Design

Joseph W. Sikorski Business Management Lawrence E. Simonelli Food Management

Jacqueline Siracusa Accounting

April L. Skoloda Printing Marc W. Sloan Printing Management

Brooke A. Smith Marketing

Douglas E. Smith Hotel and Resort Management

Jeffrey Smith Electrical Engineering Technology

Paul B. Smith Electrical Engineering Technology

Stacy A. Smith Graphic Design Steffen J. Smith Industrial Design

Electrical Engineering

Christopher F. Smoczynski

Printing Management

David V. Snow

Karina D. Snyder Information Systems

Michelle L. Sonner Travel Management

Mark L. Sorenson Architectural Technology



Rochester Institute of Technology

Linda S. Sowinski Dietetics

James R. Spink Computer Science

Theresa A. Standish Professional and Technical Communications

Lauren J. Stanise Mechanical Engineering

Robert J. Stave Packaging Science

Brian M. Steblen Audiovisual Communication Nicholas F. Stillo

Samuel C. Steele Energy Engineeriing Technology

Mindy J. Stein Computer Science

Printing

Laura A. Stola Hotel and Resort Management

Kave E. Stone Computational Mathematics

Scott J. Strobele Computer Engineering Margaret M. Strong Hotel and Resort Management

Matthew J. Strong Microelectronic Engineering

Joseph J. Suffoletto Printing

Christopher Sullivan Medical Records

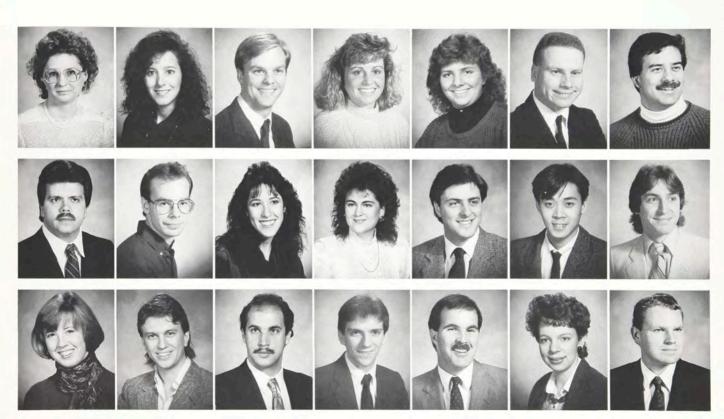
Danai Suwan Printing

Susan A. Svika Ultrasound

Terry A. Swade Printing

Kenneth E. Swanson Computer Engineering Technology

Jeffrey E. Swarthout Computer Science



Melisa A. Tanger Applied Mathematics

L. Roy Tanner Electrical Engineering

266

Daniel Tarantin Hotel and Resort Management

Toby J. Tarkington Food Service Administration

Damian J. Tedone Electrical Engineering Matthew E. Temares Business Management

Terry N. Terezakis Energy Engineering Technology

Douglasa T. Terrell Computer Science Michaael J. Terzo Electrical Engineering Technology

Janet C. Testa Hotel and Resort Management

Raj K. Thani Microelectronic Engineering Jeffrey G. Thomas Printing

Kelly L. Thompson Finance

Philip H. Thorne Film/Video William P. Tice Finance

Laura L. Tidd Professional Photographic Illustration

RITchie Tiger Spirit Sherri L. Tomlinson Biotechnology

Lorraine A. Toner

Louise J. Tone-Tasso Hotel and Resort Management



Rochester Institute of Technology

Mark O. Toomer Finance

Patricia A. Tracy Weaving and Textile Design

Paul J. Tracy Film/Video Kimkhanh/Thi Tran Computer Science

Scott B. Traylor Graphic Design

Terri A. Trembeth Biomedical Computing Patrick S. Tremo Hotel and Resort Mangement

Scott Truong Electrical Engineering

David Trugnet Architectural Technology Gordon B. Tseng Mechanical Engineering

Joanne L. Tuchrello Professional Photographic Illustration

Albert L. Tucher III Printing Karen L. Turcsany Dietetics

Qusai Tyebjee Printing Systems and Engineering

Cheryl A. Ulm Graphic Design Brett K. Ulrich Mechanical Engineering

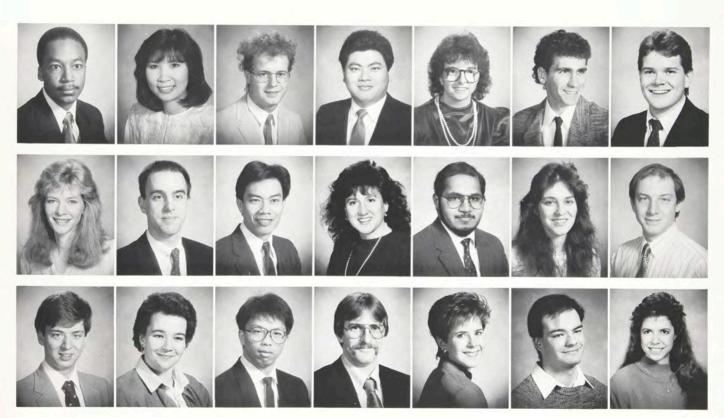
Michele M. Valerio

Industrial Design

Raymond J. Vallese Professional and Technical Communications David P. Versteeg Business Management

Eugene J. Vidunas Biotechnology

Susan R. Vitale Accounting



Brendan J. Walsh Marketing

268

Karen A. Wanninger Information Systems

Michael P. Wasylko Hotel and Resort Management

G. Scott Waters Graphic Design Amy L. Watkins Information Systems

Cindy L. Weaver International Business

David A. Weaver Biomedical Computing David M. Wegman Business Management

Joshua L. Weinberg Professional and Technical Communications

Richard J. Wells Computer Engineering Lorraine M. Welsher Hotel and Resort Management

Jonathan A. Wentz Graphic Design

James M. Wescott Polymer Chemistry Frans M. Weterrings Industrial Design

David S. Wethey Industrial Engineering

Charles C. Wetmore III Manufacturing and Materials Management

Julia A. Whitaker Chemistry

Brian S. White Imaging Science

Mátt A. Wickham Microelectronic Engineering



Rochester Institute of Technology

Robert J. Williams Marketing Brian F. Wilson Medical Illustration

Katharine S. Wilson Ceramics

Tyler W. Wilson Imaging Science Patricia M. Winbuse Film/Video

Kathryn F. Winkowski Printing

Liz A. Winter Social Work Evan L. Wolf Printing Management

Robert T. Wolf Professional Photographic Illustration

Philip C. Y. Wong Computer Science Thomas B. Worth Electrical Engineering

Kathy Y. Wright Finance

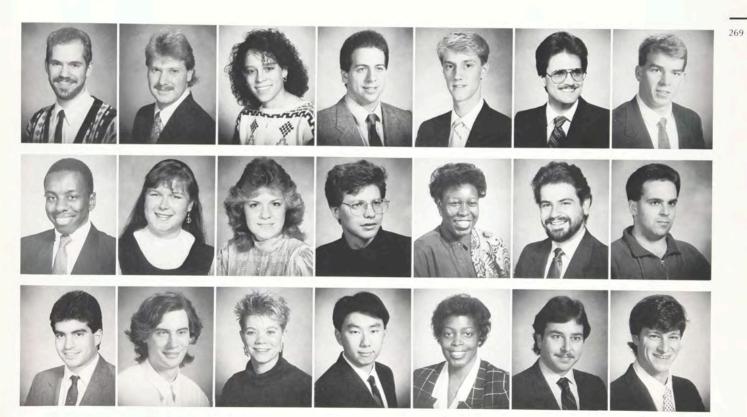
Nancy P. Zanders Marketing Gary L. Zeiger Computer Science

James E. Zgoda Electrical Engineering Technology

Mark F. Zielinski Hotel and Resort Management William A. Zilcosky Hotel and Resort Management

John C. Zito Criminal Justice

Michael J. Zubrowski Information Systems



Seniors







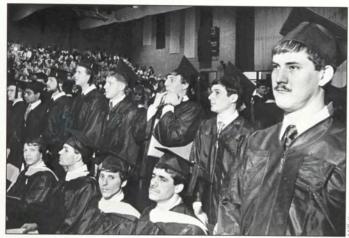


























276

"Imagination was given to man to compensate him for what he is not; a sense of humor, to console him for what he is."

Jerome K. Jerome

"Ten years in the future I see a brick shortage, because RIT has used up all the bricks. I see the school without parking lots, all the students have to park at Southtown Plaza and take a subway from Freddy's. When students come on campus, they will be lost because all the buildings look alike. I see a treeless campus with deer walking around in a dazed state." That is the vision of Dave Gau graduating senior, film/video major , and a cartoonist - the creator of "The Brick Life."

Dave developed "The Brick Life" in the spring quarter of his sophmore year. In the fall he started distributing it by stacking copies at Gracie's. In winter quarter of 1987-88, the RIT Journalist picked it up, and since then it has been a regular feature.

Of the strip itself, Dave says, "It's just to make some harmless fun of everything everyone does on campus, bend a little reality, and to just portray characters going through college life."

Most of the characters are fictitious, creatures of his very vivid imagination. The only major exception is Uag, who he calls his alter ego.

Conversing with Dave is a very enjoyable sojourn into the world of humor. As a person he is very unassuming and modest, but his conversation is peppered with wisecracks, jokes, and puns. He projects this humor in his comic strip, for him making people laugh is the most rewarding experience.

Dave favorite comics are Calvin and Hobbes, Bloom County, and Doonesbury. His ambition is to develop a comic strip with a national syndication. Statistics of 10,000 failures for 10 successes don't faze him. It may take him a year or a decade, but he is confident that he will do it.

"After all," Dave says, "II spent four at RIT!"























278

Design Staff:

John Cotter Scott Waters Chris Wild Derrick Hobbs Jennifer Gaska

Folio Staff:

Chris Wild Paul Nisely Nick Parella

Photo Staff:

Eric Jakubauskas Chris Millette Rich Banick Rick Kirkwood Dan Haas Jill Sgamma Mike Lutzky Ken Goldman

Business:

Bill Nelkin

Secretaries:

Lisa Pratt Cathy Mahoney Keara Johnson Robin Coughlin Penny Carlson

Karen Schwartz Another year has passed at RIT, and once again the Techmila staff has worked feverishly to produce a vearbook for the students. Between these covers is hundreds of hours of work by a handful of dedicated people. In Sandra Houghton addition to working towards the publication of the book everyone involved also carried a full lennifer Mohney class schedule, and somehow we were able to make it all work. Sometimes I wonder if it is Luvon Sheppard worth all the trouble, but knowing this book goes out to hundreds of people to help them Scott Waters preserve their college memories of RIT does Derrick Hobbs make it worthwhile. Guys, thanks for a great Coleen Bins year and making it all work! Love, Kir.







Photo Editor

Copy Editor

Katherine Houghton

Paul E. Nisely

Abbas Badani















It's What You Want It To Be.

The Varden Portrait is a timeless commemorative of your graduation. Your Varden portrait will speak with distinction. For over 30 years, the name Varden has meant the ultimate in portraiture. When you graduate, don't settle for less.

Varden's studios, inc.

The Office of Cooperative Education and Placement The Management, Counseling, and Support Staff

Salute the Class of 1989



Congratulations on your Graduation Best Wishes for your Success! and

Please keep in touch! Our services always remain available to you as an RIT alum. Remember you could hire the co-ops and graduates of the future!

The Future is Yours!

Congratulations from the Brothers of Phi Sigma Kappa Way To Go Graduates! The Future Awaits You. You've Only Just Begun!

A Job Well Done.

Congratulations Graduates!

from

Albert Nathan

Congratulations 1989 Graduates!

from Support Services

Ambulance

from the

CONGRATULATIONS

FROM THE FACULTY, STAFF, AND TO THE 1989 GRADUATES **ADMINISTRATORS**

THE NATIONAL TECHNICAL INSTITUTE FOR THE DEAF GOOD LUCK WITH YOUR FUTURE ENDEVORS!

CONGRATULATIONS, GOOD LUCK and CONTINUED SUCCESS ALL OUR GRADUATES!

RIT FOOD SERVICE

More Than Just Student Dining

College Union Cafeteria
Meal Ticket Office
Grace Watson Dining Hall
Meeting, Planning & Catering
Hettie L. Shumway Dining Commons
Clark Dining Room
Ritskeller
Laundry Services
Corner Store
Nathaniel's

Serving the entire RIT community with fine food & quality service 475-2276

Keep in Touch Why It Pays

- across the country or around the world. Make sure Alumni House can tell old friends and favorite teachers how to track you down. Now that you've graduated from RIT, your career could take you You Never Know Who Might Be Looking For You
- If there's a hot job opening in your field, RIT probably knows about it. And we'll tell you about it. All you have to do is ask. We Keep Track of Career Opportunities જાં
- As an RIT graduate you're part of a professional network of about about RIT through Alumni News and other publications and mailings. 58,000 alumni. We want to keep each and every one of you informed You'll Hear What's Happening at RIT

Call us anytime at 716-475-ALUM or 716-475-2764 (TDD), or write to Congratulations and Best Wishes to the Class of 1988! the address below. Hope to hear from you soon.



Rochester Institute of Technology

Alumni Relations One Lomb Memorial Drive P.O. Box 9887 Rochester, New York 14623



CONGRATULATES RIT'S CLASS OF 1989

GOOD LUCK!

.

A GENERAL

Accounting



You're our #1 prioRITy.

Congratulations Graduates!

From RIT's Division of Finance and Administration

Apartment Housing
Audit Services
Budget
Bursar's Office
Bursar's Office
Campus Safety
Campus Stores
Controllers Office
Facilities Office

Food Service
Ice Arena
Institutional Research
Mail and Reprographic
Services
Payroll
Personnel

Physical Plant Purchasing

CONGRATULATIONS SENIORS
FROM YOUR STUDENT GOVERNMENT
GOOD LUCK IN YOUR FUTURE ENDEAVORS!

SPECIAL THANKS TO GRADUATING SENIORS
ON STUDENT DIRECTORATE BOARD



COLEEN BINS
JOE BURKE
AMY FRIEND
ROBERT GIORDANO
DAVID HAVILAND
DEBORAH LEMINGER
SUSANNE MILLER
STEPHEN SCHULTZ
TRACY WATSON



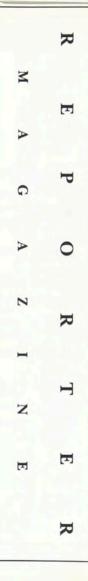


Congratulations to the 1989 Graduates

RIT STUDENT AFFAIRS DIVISION From the members of the

Higher Education Oppurtunity Program Student Activities and Union Services Orientation and Special Services International Student Affairs Complementary Education Horton Child Care Center Student Health Services Counceling Center Campus Ministries Physical Education Special Services Apartment Life Residence Life Athletics





PEOPLE WHO OWN ONE. PRESS BELONGS TO THE FREEDOM OF THE

WE OWN ONE.

SPEAK,

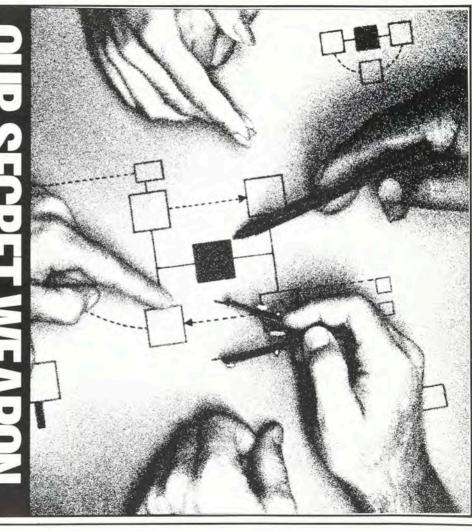
but more importantly...

BE HEARD.

Become a staff member for REPORTER Magazine

For more information, stop down to the REPORTER office located in the basement of the College Alumni Union or call us at 475-2212





n the battle for business, you need every advantage. That's why our people work with each other. Because the more they share their insights and expertise, the stronger we become.

Senior management sets the broad goals. Then employees throughout the organization take charge. They discuss a plan of attack and set out to meet those goals. After all, the people closest to the action have excellent tactical insights.

All this interaction works exceptionally well. We're stronger now than ever. So we decided to make it a permanent institution. We created a program called "The Five Keys To Self-Renewal." It covers all

areas of our business: Human Resource Management, Participative Management, Quality/Productivity Improvement, Ethical Decision Making and Strategic Management. It's a program that makes sure everybody—and we mean everybody—can become a secret weapon in our battle for business.

Douglas Aircraft Company, 3855 Lakewood Blvd., (204-21) R4872, Long Beach, CA 90846.

MCDONNELL DOUGLAS

Squal Opportunity Employer



Remember how concerned you were about choosing the right school?

C U Z



NCR has designed a variety of programs that identify top performers, determine the role where you'll do best, and assist in moving you up to management or through the technical ranks. We can truly say that we have one of the industry's most comprehensive educational and development programs.

NCR offers you exceptional career advantages. Excellent salary, outstanding benefits, highest caliber professional colleagues and an enlightened, supportive management style. With the financial and technical strengths of our innovative multi-billion dollar organization to back up your career.

If you're graduating with a Bachelor's or Master's degree, we'd like the chance to tell you more about your bright furnes with see We beautopage or one of the chance with see the change of the chang

Administration.

See your Placement Office to set up an interview, or write to us detailing your background. College Relations Coordinator, NCR Corporation, Dayton, Ohio 45479. Of course, we're an equal opportunity employer.

NCR...people working together to create value.



It's Not Easy Being #1

by companies around the world And staying number one is just as challenging. Because when you're the best in the industry, you always have to stay at least one step ahead of the competition. As the number one manufacturer of positive photoresists, Shipley is chosen time and time again

tion. At Shipley, our growing microelectronics division is responsible for developing some of today's most advanced products. Our new Microposit and Developer has set new industry standards in tight photospeed control, and our advanced MICROPOSIT SAL 600 E-BEAM PROCESS performs up to ten times faster than standard diazoquinone based novolae systems. With the introduction of MICROPOSIT \$1400 Engineers can now design state-of-the-art circuits to tighter tolerances without compromises to accommodate the lithography. Product innovations like these are just some of the ways that Shipley stays on top of the field. What makes us different from everybody else? Commitment—to product quality, reliability, on-time delivery, service and innova-

And with any great success, there come opportunities. Challenging opportunities for talented professionals who want to explore new and rapidly changing areas in the microelectronics industry. Have you got what it takes to work with the best? Then consider an opportunity with the Shipley Company.

02162. An equal opportunity employer If you'd like to find out more, forward your resume to Russ Sullivan, Shipley Company Inc., 2300 Washington Street, Newton MA



ROCHESTER PRODUCTS

CONGRATULATIONS Class of 1989 to the









535 SUMMIT POINT DRIVE P.O. BOX 459 HENRIETTA, NEW YORK 14467 716-359-1960 Groton - Buffalo - Rochester - Albany, NY - Highland Park, NJ





Hewlett-Packard true potential DEC and Sun realize their helps IBM, Every day,

ments function as a perfect team multi-vendor networks that let your departin glove with HP systems. So we can build make your present computers work hand We've been planning it for years. A way to

In a single office or around the world the connections you need to integrate PCs. AdvanceNet. For the first time, it provides Our system is as advanced as its name minicomputers and mainframes

And networking to keep the information HP like this has what it takes to Powerful computers,

far into the future That protects your investment today and the decision to design around standards One key part of the plan made it possible

potential show you how to make the most of your Call us at (716) 223-9950, Ext. 613. We'll HEWLETT



WILLIAM NASSIVERA & SON, INC.

General Contractors

1096 JOSEPH AVBILLE

PHONE 544-5740

Ray Nassivera, Presiden

ROCHESTER, N. Y. 14621

FOR

NORTH PARK SHOPPING PLAZA 1384 NORTON STREET ROCHESTER, N.Y. 1462 Phone (716) 544-2772

475-1910



THE ROCHESTER HILTON

175 Jefferson Rd.

Rochester, NY 14623

and our famous Sunday Brunch Featuring the best in fine foods drink specials





CISCO

COOK IRON STORE CO.

128 ST. PAUL STREET

ROCHESTER, N. Y. 14604

Phone (716) 454-5840



Providing services in:

- Architecture
- Engineering
 Interior Design
- Facilities Management
 Computer aided design and drafting

HITECTS P.C.

65 COLLEGE AVENUE - ROCHESTER, NEW YORK 14607 (716) 442-8300

B

AMAREL PRECISION INSTRUMENTS, INC

2555 Baird Road Penfield, N.Y. 14526-2385 (716) 381-5688

ROCHESTER INSULATED GLASS INC.



MERRICK AVE EXT MANCHESTER, NY 14504 716-289-3611 OUTSIDE NY 800-732-0400

> MAUFACTURERS OF ARCHITEMP

INSULATING TEMPERING SPANDRELS

H&A of New York

Avery Engineering & Land Surveying

Associates, P.C.



Consulting

Geotechnical Engineers, Geologists and

Hydrogeologists

189 North Water Street Rocheste, NY 14604 716/232-7386

(716) 889-3670

Suite 101

849 Paul Road

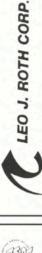
Rochester, New York 14624





WE DESIGN, DEVELOP AND RUN UNIQUE MANUFACTURING PROCESSES FOR GAGE TOLERANCE PARTS."

1305 Emerson Street • Rochester, New York 14606 • Telephone (716) 458-4300



Heating — Ventilating — Air Conditioning Roofing — Energy Management Heating & Air Conditioning Service

Design & Build

214 Clifford Avenue Rochester, New York 14621

Phone (716) 423-0100



CARITI COMPANY

The difference is our guarantee

622 RIDGE ROAD E. ROCHESTER, NEW YORK 14621 (716) 266-8922

2643 W. HENRIETTA ROAD ROCHESTER. NEW YORK 14623 (716) 424-4410

THE JOURNAL OF APPLICATION AND RESEARCH

P.O. Box 27686 Rochester, NY 14627 (716) 235-0168

LAWSON POWER CONSULTANTS HE SWITCHING POWER SUPPLY AND MAGNETICS DESIGN

986 MIDDLE RD. RUSH, N. Y. 14543

716-334-5464

REM-WESTERN OFFICE EQUIPMENT INC.

Dick Pettifer PRESIDENT

1405 LYELL AVE ROCHESTER, NEW YORK 14606-2325 (716) 254-9215

ed Sales and Service for

CASSO.

OLYMPIA

Swinter

ROCHESTER CAMERA REPAIR

808 South Clinton Avenue ROCHESTER, NY 14620 Phone 271-8780



* GENERAL ELECTRIC * KENWOOD * FUNT . CODED COMMUNICATIONS TSU TEN . MAXON

NUNN ELECTRONICS

JOE NUNN 716-586-5655 • TWO WAY MOBILE • PORTABLE SPECIALISTS • PAGING EQUIPMENT • CELLULAR & MOBILE TELEPHONES • REPEATERS & TRUNKING . STATUS REPORTING EQUIPMENT

A-1 Country Club Road East Rochester, N.Y. 14445



"Your Full Service Graphic & Printing Plate Supplier"

284 ALLEN ST. ROCHESTER, NY 14608

(716) 454-2950 FAX # (716) 454-5583





Robert Allardice

(716) 458-2190 (716) 458-4809

Label World, Inc.

HASENAUER & SOVIE

CONSULTING ENGINEERS 34 ELTON STREET

ROCHESTER, N. Y. 14607

716 244-0450

1128 Lexington Avenue • Bldg 4 Rochester, New York 14606

D.O. INDUSTRIES, INCORPORATED

DAVID GOLDSTEIN

716/385-4920 · Telex 200802 · Fax # 716-381-7032 317 EAST CHESTNUT STREET EAST ROCHESTER, NEW YORK 14445

MATERIALS HANDLING EQUIPMENT

INSLEY-MCENTEE EQUIPMENT CO., INC

1112 Emerson St., Rochester, N.Y. 14606 (716) 458-4660





YEARBOOK AND HANDBOOK UNIVERSITY AND COLLEGE SPECIALISTS IN **ADVERTISING**

A few pages of selected advertising will help defray soaring Representatives are welcome to call us for further information. Our staff of professionals will work closely with you and your printing costs. Student Publication Advisors and Publishers publisher. 1517 LaVISTA ROAD, NORTHEAST ATLANTA, GEORGIA 30329 (404) 329-0016



INNOVATION **FUTURE**

For Technica

Contact Industrial Relations Career Opportunities

At 716-238-4941



INSTRUMENTATION FOR THE POWER

& PROCESS INDUSTRIES

ROCHESTER INSTRUMENT SYSTEMS, INC 225 North Union Street

Rochester, New York 14605 U.S.A.

Tel: 1-716-263-7700 Fax: 262-4777 Telex: 978457

A member of The Marmon Group of companies

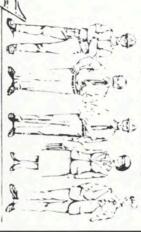
COMPLIMENTS OF



MARINE MIDLAND BANK

DUFFALO, NEW YORK 14240

ARCHITECTURAL SERVIC LOZIER SERVICES



Kimble printing

486 Jay Street Rochester, N.Y. 14611 (716) 235-8976

Booklets/Catalogs Price Lists/Menus Quality Posters Call Us For A Competitive Estima

Newsletters/Flyers Mailers/Labels Tickets/Cards



National Car Rental.

235-5400 AIRPORT TERMINAL BUILDING 1300 Brooks Avenue

398-3560 Located at AVANTI TRAVEL Farmington Country Plaza, Canadaigua

- Weekend & Vacation Specials
- Affordable One-Way Rentals Available
- Major Credit Cards Honored



3

Woermer Industries inc.

716 235-1991 485 HACUE STREET ROCHESTER, NEW YORK 14606

Balta Bros. Co., Inc. 155 Balta Dr. • Box 92416 Rochester, N.Y. 14692

CONGRATULATIONS

Class

986

and best wishes for a successful future!

Providing exciting co-op and professional career opportunities in computer graphics, film recorder and data collection products.



ALLIED BUILDERS

NCORPORATED

250 STATE STREET BROCKPORT, NEW YORK

637-0500

"GENERAL CONTRACTORS"

We Build It Right — Everytime — On Time.



data-term

Over 10 years of Dedicated Customer Service
SALES - SERVICE - LEASING - RENTALS

CA TRANSLES Hadres in Computer Hardware leaf

CORVUS

UNDER CORVUS

UNDE

TELEX

AUTHORIZED STATEWIDE SERVICE DEPARTMENT 600 Fishers Station Drive Victor, New York 14564-0994 Sales (716) 924-4200 Service (716) 924-7300

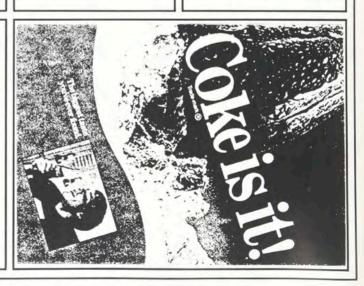


Midland V

Compliments of Rochester Midland Now in our 100th year

> 333 Hollenbeck Street P.O. Box 1515 Rochester, New York 14603 716 266-2250

Abbey Medical Inc. 17390 BROOKHURST STREET Fountain Valley, CA 92728-8700







Advanced Electro-Mechanical Engineering

1255 University Ave. Rochester, New York 14607 (716) 473-2232

Packaging Corporation of America

A Tenneco Company





Rochester Davis-Fetch Corp.

Bulletin & Chalaboardi Folding Doors

levated Floors

MIKE GOODMAN RICK HENAHAN

JACK HOLTBY

436-1880 22 WRIGHT ST., ROCHESTER, N.Y.





Gundocke

The Gunlocke Company

Wayland, New York 14572 One Gunlocke Drive

MALLORY MCKAY JACKSON WELDING SUPPLY
835 BUFFALO ROAD LINDE STOODY LINCOLN

For Personal Computers.



The right choice.

BABINSKY·KLEIN ENGINEERING, P.C.

Consulting Engineers

A SALUTE TO THE

CLASS OF 1989

150 Creekside Drive Amherst, NY 14150

150 Clinton Ave. North Rochester, NY 14604

(716) 325-6030

(716) 691-4771

PHONE 235.2920

ROBERT JACKSON



SPECIALISTS

STANLEY, INC.

• Tank Corrosion & Tanks Water Conditioners

WHOLESALE ONLY

 Controls including pneumatics . Heating · Hot Water

(716) 546-4656 11 White St., (14608) P.O. Box 1092 Rochester, NY 14603







(716) 271-1200



mpire SUPPLY CO. ELECTRIC

360 CULVER AT UNIVERSITY ROCHESTER, NEW YORK 14607

JAMES P. OLIMETTE Vice President

ReQua Electrical Supply Company Inc.

(716) 475-1600 PO. Box 22730 Rochester, New York 14692 2005 Brighton Henrietta Town Line Road

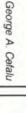
300 Main St., East Rochester, NY 14445

Technology Center. The Business and

Gary C. Sylvester, Architect

335 COLFAX STREET, ROCHESTER, NEW YORK 14606 716-458-4330

(716)381-0900



Architect Gary C. Sylvester



- Service Sales
- Supplies opiers N
- Rentals
- Leasing
- 350 SOUTH AVE

SALES 262-2810





Chief Financial Officer

commercial art supply

935 Erie Blvd. East, Syracuse, N.Y. 13210 [315] 474-1000 • Toll Free 1-800-962-3224

With the Best Wishes of

BONADIO, INSERO (CO.

CERTIFIED PUBLIC ACCOUNTANTS



O MORE

Strategic Business Planning

Tax Counseling

New Ventures

Capital Formation

(716) 232-2580

FULL SERVICE LABORATORIES

- Analytical Chemistry
- Microbiology Analytical Chemist Toxicology Contract Sterilization
- Ethylene Oxide Residuals D-Values Biomaterial Coatings . Research and
- Development



SERVICES, Inc.

7500 West Henrietta Road, Rush, NY 14543 The Multi-Service People

Tel. 716-533-1672 Fax 716-533-1796



HIGHWAY . SEWERS . WATER . PAVING

DIFIORE CONSTRUCTION, INC.

FOSTER DIFIORE, JR.

PRESIDENT

150 POOL ST. ROCHESTER, NY 14606

OFFICE: (716) 235-2310 RESIDENCE: (716) 288-5023

J. B. BRADY INC. 695 ATLANTA AVE. ROCHESTER, NY TOLEDO SCALE DISTRIBUTOR

716-482-6967

FOOD EQUIPMENT REPAIR DIVISION



545 Basket Rd. Webster, N.Y. 14580 265-3260

Galson, Galson,

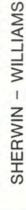
Consulting Engineers

Engineering / Architectural Services

1099 Jay Street

Rochester, New York

235-2220



820 Emerson St.

Rochester, N.Y. 14613

458-3120



BOK Industries Inc Innovators in Information Packaging 8741 Lake Road PO Box 10

> Phone 716.768.8174 Fax 716.768.2033

Corporate Office

PO Box 10 LeRoy, New York 14482



Photographic

BEST WISHES!!

770 Basket Road Webster, NY 14580 716-265-1600 FAX 716-265-1689 800-828-6489

NYS-DOT 9427

Corporation Sciences

RADIO DISPATCHED

FAST DELIVERY

Fine Printing Papers

45 MUSHROOM BLVD ROCHESTER, N.Y. 14823

Packaging Equipment

nvelo

& Supplies

Tapes

JOHN F. HAUER 424-4530

HIGHWAY . SEWERS . WATER . PAVING

DIFIORE CONSTRUCTION, INC.

FOSTER DIFIDRE, JR. PRESIDENT

ROCHESTER, NY 14606

OFFICE: (716) 235-2310 RESIDENCE: (716) 288-5023

alling and cory 454-1880



Genesee Printers Inc

316 Whitney Street Rochester, New York 14606 716 235 5240

J.R. einen, inc.

POBOX 907 120 BALFOLR DR RXJ # STERNY 14603

REGIONAL TRANSIT SERVICE

WHITNEY PRINTERS & FINISHERS **LETTERPRESS - OFFSET**

691 St. Paul St.

Rochester, N.Y. 14605 546-2172



Reprographics

ELECTRONIC NAVIGATION INDUSTRIES, INC.

(716) 427-8300 100 Highpower Road Rochester, N.Y. 14623



101

Call us at 288-1700 For Information About The Best Student Movement In Town! RIT's 1989 Graduates SALUTES





28 Atlantic Avenue Rochester, N Y 14607 (716) 442-0270





BARTHELMES MANUFACTURING CO., INC.,

ROCHESTER, N.Y.



Compliments

Weckesser Brick Co.

Incorporated

Rochester, N.Y. 14624 450 Trabold Rd. Joe Weckesser "Quality Products Since 1934"

Roehlen Engraving

| | a Standex company

Rochester, New York 14623-3287 701 Jefferson Road





Providing services in:

- Interior Design Architecture Engineering
- Facilities Management
- Computer aided design and drafting

ROCHESTER, NEW YORK 14607 (716) 442-8300 65 COLLEGE AVENUE

DIAMOND PACKAGING



111 Commerce Drive Rochester, N.Y. 14623 • 716 • 334-8030

and ASSOCIATES, INC. ERDMAN, ANTHONY

ROCHESTER, N.Y. 14607 259 MONROE AVE CONSULTING ENGINEERS

325-1866

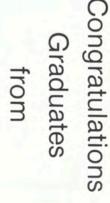


Richard Di Maria Travel

of individual, group and corporate travel Fully Computarized Specialists in all forms

(Between Highland & 12 Corn Ample Free Parking Thurs Eves By Appointment nent (Except June, July & August 271-0100 Daily 9 AM To 5 PM Eves By Appointment

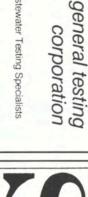
DI MARIA TRAVEL AGENCY





Pittsford Plaza Long Ridge Mall

Northgate Plaza Culver Ridge Plaza Marketplace Mall



Water and Wastewater Testing Specialists

710 Exchange Street Rochester, N.Y. 14608 (716) 454-3760



SENECA

BOOKBINDING, CO., INC.

1500 Clinton Avenue North Rochester, N.Y. 14621 General Manager Bud Hill

(716) 544-2930 / 544-2931

Complete Bookbinding Service Since 1921

DOWNEY-GOODLEIN ELEVATOR CORP.

90 CANAL ST.



外Pulsafeeder

Rochester, New York 14623 77 Ridgeland Rd

Manufacturers of Metering Pumps Process Pumps and Systems



the people who make

GHTNIN

wish you the best.

MIXING EQUIPMENT CO., ROCHESTER, N.Y. the world leader in fluid mixing technology.

a unit of General Signal

Business made Your INO SI

Services

Enhancing your image by applying the special effects to sales promo-DERIDDER Promotional Services tion, displays, and neat boxes for packaging and presentation kits. DERIDDER Direct Marketing

Preserving your image by prompt handling of your mailing requirements. We service all your direct marketing and fulfillment needs.

nester. New York 14610 DeRidder, Incorporated 175 Humboldt Street (716) 482-1500



Nicholas E. Charles

Account Executive

280 Metro Park Rochester, New York 14623 (716) 272-1720 c.f. interiors

Commercial Furnishings Planning and Design Servoe

Engineering, Architecture and Surveying

LaBella Associates, P.C. ROCHESTER, N.Y. 14614 300 STATE ST.

(716) 454-6110

Compliments Of



Eichom & Birmingham Inc. Printers

Combill Office & Industrial Park 215 Tremont Street Rochester, New York 14608 (716) 328-2333

SPOLETA CONSTRUCTION

& DEVELOPMENT CORPORATION

Rochester, New York 14608 7 Van Auker Street

(716) 436-2701

"FOR INFORMATION CALL"



454-2860

Otis Elevator Company Day & Night Service 108 S Union

Installation, Maintenance, Repair and Modernization for-

Elevators, Escalators, and Dumbwaiters. 24 hours a day our innovative new OTISLINE is ready to serve you.

WATER & SEWER PIPE LINE MATERIALS
VALVES & FIRE HYDRANTS
CONSTRUCTON EQUIPMENT & TOOLS
HIGHWAY DEPARTMENT SUPPLIES BLAIR SUPPLY CORP.
785 Beahan Road Rochester, NY. 14624
716-436-9624 PROMPT ACTION FROM OUR REPAIR & SERVICE DIVISIONS WATERWORKS A SPECIALTY

Wayland Pipe Division Exit 1 I-390 Avoca, N.Y. 607/566-2275

North East Branch Extt 47 I-81 Watertown, N Y. 315/788-4846

源の選

When it comes Something

General Mills Restaurants, Inc.

- We are Red Lobster and The Olive Garden and York's Family Restaurants.
 We are thousands of hard working and very successful people—creating career growth every single day of the year.
- We are an opportunity to learn and develop while you work side by side with the best in the business.
- -We are profitable, stable, expanding, and truly challenging. -We understand the business and what you are looking for to achieve success.

In fact, we are setting the standards. Compared to others in the restaurant industry, we are really something else.

Opportunities for managers are available right now within each of our concepts. There are many markets to choose from. And for each of you, the training is exceptional.

If you'd like to talk about an opportunity that is really something else, get in touch.

See us when we visit campus or send a resume to: Employment Department, General Mills Restaurants, Inc., P.O. Box 593330, Orlando, FL 32859-3330. We are an equal opportunity employer.



GENERAL MILLS RESTAURANTS, INC

Red Lobster®

The Olive Garden®

York'S®



-Parker

-Parker

-Parker

-Parker

Parker

-Parker

Parker

We are the Gas Turbine Fuel Systems Division of the Parker-Bertea Aerospace Group of Parker Hannifin Corporation! Parker is a world deader in the design, manufacture and distribution of fluid power components and systems, and automotive original equipment and altermarket products, serving industrial, aerospace and automotive attermarkets worldwide. Optimum use of our assets enables us to out-design, out-produce and out-sell our competitors, and helps Parker meet the needs of today's advancing technology. The Company focuses its efforts on providing the world's most complete line of components for the conveyance and control of pressurized liquids and gases to perform useful work. The Aerospace Group manufactures components and systems for aircraft and space vehicles, including tuel systems, pressure and temperature controls, hydraulic systems for landing gear control, power steering, wheels and brakes, servo actuators systems, and flight controls. The Gas Turbine Fuel Systems Division designs, manufactures, and sells high quality fuel injection nozzles, augmentors, manifolds, valvees and controls. Our Division has some 1000 employees in our technically creative facilities in Clyde, NY: Cleveland and Andover, OH; and Goodyear, AZ. Our Aerospace Group has in excess of 5700 epit; and Goodyear, AZ. Our Aerospace Group has in excess of 5700 employees spread throughout 13 divisions in 25 locations and 6 states.

If you are interested in considering an exciting aerospace career with a Pro-Employee/Participative Management Corporation . . . THINK PARKER. We may have the right opportunity for you.!

Please write to:

Employee Relations Department Parker Hannfin Corporation Gas Turbine Fuel Systems Division 124 Columbia Street Clyde, New York 14433 We are an equal opportunity employeer m/f/h/v



Salutes The School of Food, Hotel and Tourism Management

for 95 Years of Excellence in Hospitality Education

> CAMPUS DINING SERVICES ONE BYRAM BROOK PLACE ARMONK, NY 10504

BUSINESS DINING SERVICES 175 SOUTH SATELLITE ROAD SOUTH WINDSOR, CT 06074



lucker

80 Rockwood Place Rochester, New York 14610 716-271-4570

New York, New York 10017 212-370-0294 234 East 46th Street

Daniel Tucker

Congratulations to The Class of '89



1000 West Avenue Rochester, New York 14611 Pfaudler-U.S., Inc. The Pfaudler Companies, Inc.

designer and manufacturer of corrosion-resistant glassed-steel equipment Rounded in Rochester over 100 years ago. Pfaudler is the world's leading and systems for the chemical process and pharmaceutical industries

your facilities - call To build or enlarge

Hyland & Sons, General Contractors Inc.

375 Averill Avenue

Rochester, New York 14620 (716) 271-8977

John Pelin Insurance

Rochester, New York 14610 1400 Blossom Road

GLASS & MIRROR COMPANY INC

506 West Broad Street Telephone 1-716-232-3830 Rochester, New York 14608

MODERN STOREFRONT CONSTRUCTION AUTO GLASS-MIRRORS PLATE GLASS REPLACEMENT THERMALLY-BROKEN WINDOWS



Heating • Air Conditioning • Refrigeration • Control Systems

704 CLINTON AVENUE SOUTH . ROCHESTER, NY 14620 . (716) 271-5500

Congratulations to the Class of 1989



'Best Wishes Graduates''
Modular Homes by



OF NEW YORK, INC.

Farmington, N.Y. 14425 716-924-7151

Bergmann Associates

Donald J. Bergmann & Associates, P.C. Consulting Engineers and Planners

One South Washington Street Rochester, New York 14614 716-232-5135



PEKO PRECISION PRODUCTS 1400 Emerson St.

1400 Emerson St. Rochester, N.Y. 14606 (716) 647-3010 PRODUCERS OF THE MOST ADVANCED
ROBOTIC TEST & ASSEMBLY SYSTEMS
PLUS
ALL PRODUCTION MACHINING
& ASSEMBLY SERVICES
"A LEADER IN A SPECIAL CITY."

LEONS & THE COMPUTER STORE Congratulates This Year's Graduates!

We look forward to working with you and the rest of the R I T Community for years to come!



IMPERIAL floor fashions

design center

3445 Winton Place Rochester, N.Y. 14623 (716) 272-0500

ROBERT W. HUMMEL SHOWROOM MANAGER



| CONTEAM: | CONTEAM:

XEROX IEM

OATEI CANG

COMTEAM COMPLITE DATA COMMUNICATION COMMUNICATION PROPERTY DATA SINCE CONTROL | ACCOUNT OF THE SECTION OF THE SECTI

424-7492
HESTER'S LANGEST COMPUTER
DEALER SINCE 1974



Mathematicians, Electronic Engineers Computer Scientists

MYTH: At NSA, you must choose one specialty and then stick with it

FACT: NSA encourages you to diversify.

Many myths have arisen about careers at the National Security Agency. The facts, however, are these:

- NSA has broad and challenging opportunities for MATHEMATICIANS, ELECTRONIC ENGINEERS, and COMPUTER SCIENTISTS.
- NSA opportunities allow you to diversify your experience. You can move around within the agency and try different disciplines—we'll even train you for each transition.
- NSA plays a key role in protecting our national security. We process foreign intelligence information . safeguard our government's communications . . and secure our nation's computer systems.
- NSA work involves leading edge research and the latest technology. Our computer complex is among the largest in the world. Our work in communications sets the pace for the industry.
- NSA salaries are competitive
- NSA offers much more than job security. Benefits include paid vacation and holidays, insurance options and tuition reimbursement. In addition, our employees enjoy the attractive lifestyle of the Baltimore-Washington area.
- NSA performs work that is critical to our nation's security. It is work you'll be proud to do.

For more facts, or to apply, send your resume today.

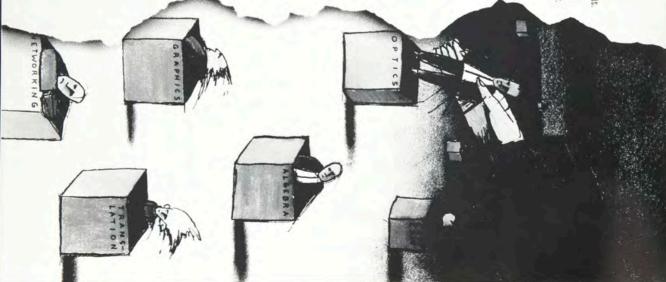
NSA. The opportunities are no secret.



National Security Agency

Attn: M322 Ft. Meade, Maryland 20755-6000

An Equal Opportunity Employer U.S. citizenship required for applicant and immediate family members.













Data Processing: Contract Services Permanent Placements Consulting Services

2094 Five Mile Line Road Penfield, New York 14526 Telephone: (716) 586-7530

OCS GROUP, INC

The John Zingo Corporation LES - INSTALLATIONS - SERVICE FOOD SERVICE SPECIALISTS

(716) 254-7090 JOHN ZINGO President

164 NEWBURY STREET ROCHESTER.NY 14613 1-800-634-1466

wey Ave. • Rochester, NY 14613 • 716-254-5705 35 years serving hobbyists, schools, and professionals with expert camera consulting and sales. Audiovisua · Sales & Service .

ATTHEWS &

EVERYTHING FOR THE BUILDER AND DO-IT-YOURSELFER

hurd

663-0430 GREECE

334-5500

HENRIETTA

LUMBER & MILLWORK
HURD WINDOWS
ANDERSTRY WINDOWS
OF YERS CRESTAINING
FREHLING DOORS
RECHING DOORS
RECHING THE STAINING
RECHING THE STAINING
RECHING THE STAINING
RECHING THE STAINING
GANG-NAIL ROOF TRUSSES

ROCHESTER INDUSTRIAL SUPPLY CO., INC.

PUMPING AND FINISHING SPECIALISTS

ing and Spraying Equip ng and Mixing Eq. Safety Equ

Deburring Equipment Material Handling Equ

KENNETH R. ABBOTT (716) 442-5563

(716) 442-5568

SAGINAW DRIVE ROCHESTER, NY 14623



"COMPLETE OFFICE COFFEE SERVICE" Division of The Sunny Company

716-235-5707 297 Buell Rood Rochester, NY 14624

JOHN R. PELANO Vice President



OFFICE

INC. SUPPLY ALBERT (HIKER) YAHN

131 133 STATE ST.



a company of Great Northern Nekoosa Corporation Mail-Well Envelope

2883 Brighton-Henrietta Town Line Road

Rochester, New York 14623-2755

Corbett-Steeves Pattern Works, Inc. Wood and Metal Patterns - Aluminum Castings

CNC Machining - Plastic Forming Tools

80 Lowell Street Rochester, N.Y. 14605 (716) 546-7109 FAX: 546-6157



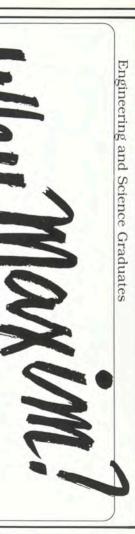
We at Chase Lincoln First Bank are committed to improving our community and the daily lives of its people. Both corporately and through the good works of our own employee volunteers, we support dozens of national, state, and local organizations who care. We hope you do, too.



se Lincoln First Bank, N.A.







MI first job, shouldn't your first question be, "Why should I choose this company over all others?" In choosing your

breakthrough technology, look to Maxim. of the brightest scientists and engineers, people creating reconnaissance systems. If you want to work with some lite communications, information processing, radar, and toughest problems in the following areas: satel-At Maxim, we're working on some of the

ery, look to Maxim. ries. If you want to work on the scientific edge of discovtually evolving new equipment to test our advanced theo-At Maxim, we're working on developing hardware ac-

look to Maxim. and benefits attract top professionals. If you want to ment where stock participation and excellent salaries have a stake in our future growth and yours, In addition, we offer our employees a focused environ-

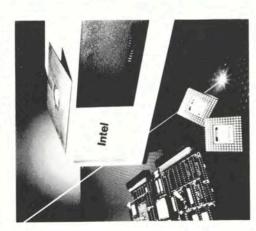
Our Corporate Headquarters is just a few miles South of Stanford. To learn more send your resume to: MAXIM Technologies, Inc., Dept: STFD., 3930 Freedom Circle, Santa Clara, CA 95054; or phone Dave Thomas at (408) 748. 1130. An equal opportunity employer. U.S. Citizenship Required.





The Intel Influence

We're everywhere.
In microelectronic systems.
Components. And business.
And we can help you launch a great career at a company that sets the standards.
For ourselves and virtually everyone else.



Intel. A name that stands for excitement and technological innovation. Let us be your springboard to the future.

At Intel, we've created one microelectronic 'first' after another. In order to further our leadership role, we seek high acchieving college graduates, like you, about to take that all important first step.

Over the past two decades, our standards have influenced the way our industry thinks and performs. So if you have a technical or business degree, enjoy challenge and have a desire to excel, come to Intel. A company where your efforts will make a big difference.

See us on campus or send your resume to College Relations at the Intel location of your choice.

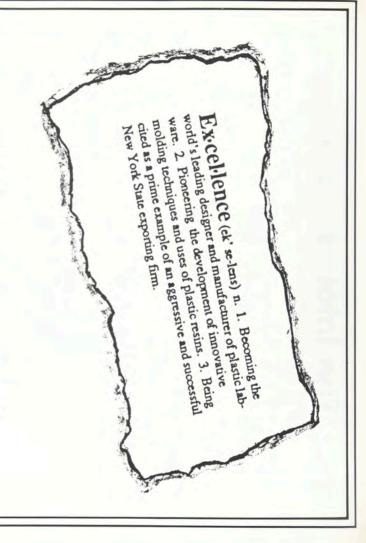
Arizona: 5000 W. Chandler Boulevard, Chandler, AZ 85226 California: P.O. Box 58121, Santa Clara, CA 95052-8121

California: 1900 Prairie City Road, Folsom, CA 95630-4760 New Mexico: 4100 Sara Road, Rio Rancho, NM87124 Oregon: 5200 NE Elam Young Parkway Hillsboro, OR97124

Equal Opportunity Employer M/F/H







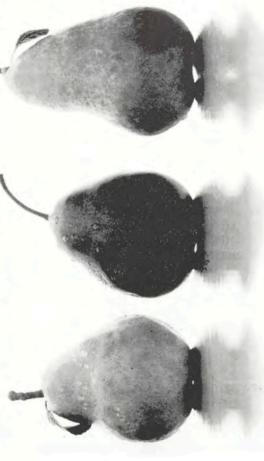
excellence!!!! achieve your personal definition of the Class of 1989, to establish and Nalge Company challenges you,

Nalge Company

Nalgené Brand Products

Nalge Company
A Subsidiary of Sybron Corporation
75 Panorama Creek Drive, Box 20365
Rochester, New York 14602-0365
(716) 586-8800





At the new AT&T, we think you should know that there's a difference between AT&T and some of these new telecommunications companies that just fell off the tree. After all, when you're the company that planted the seeds of the information age, you just naturally set a standard that's a cut above the rest.

We're the people who brought the world the telephone, the transistor, the solar cell, the laser, sound motion pictures, high fidelity recording and much more. And today, we're leading the way in new technologies such as microelectronics, photonics, software and digital systems.

pnotonics, software and digital systems.

Our streamlined new company is full of high-tech
opportunities just right for the picking. Meeting
the research challenges of our world-famous

An Equal Opportunity Employer

AT&T Bell Laboratories. Developing computer and telecommunications products. Pioneering long distance voice and data services. Providing state-of-the-art network systems for the industry.

We've always been able to deliver high quality products and services because we've always attracted people of high quality.

Whether it's telephones, information or network systems, long distance services or computers, AT&T is the right choice.



amons

際の選

the first 21st century Help create company.

Apple Computer, Inc. has always been a little ahead of its time. From the introduction of the first popular personal computer, to the first system to use graphical user interface, to the first desktop publishing system, our goal has always been the same: to change the world with computers.

That goal results in a company that is every bit as advanced as its products. In many ways, Apple is well on its way to becoming the first 21st century company in the Fortune 500.

Where the typical company emphasizes hierarchy, at Apple we stress networks. Instead of mandates coming down from the top, ideas percolate throughout the organization. We give our people unusual amounts of responsibility. Extraordinary tools to let them do their best work. And an eelectic environment conducive to changing the world.

Add to that unusual environment all of the resource.

Add to that unusual environment all of the resources a major corporation can provide. Sophisticated management. Astute marketing, International distribution. And you have the elements of the first company of the next century; Apple.

If you're ready to lead the way beyond the year 2001, and you want to do it in technical sales/marketing, finance, or engineering, consider yourself welcome. Join the people who think like you do.

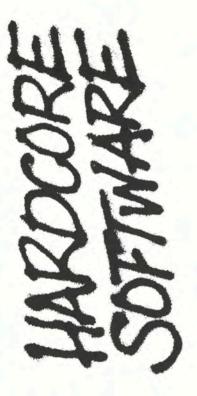


Send your resume now to APPLE COMPUTER, INC., Humar Resources, Dept. 8Q, MS-9C, 20525 Mariani Avenue, Cupertino, CA 95014. An equal opportunity employer.

The power to be your best.

61988 Apple Computer, Inc. Apple and the Apple logo are registered trademarks of Apple Computer, Inc.





OK. Enough theory. It's time to get hardcore about your career in software. With

Microsoft.

We'll give you all the resources you want. Tens of millions in R&D funding. Along with one of the most elementary tools for thinking — a door, leading to your own private office. All backed by management that truly does speak your language, because they probably helped write it.

We're serious about software design. If you are, too, now you know the perfect place to start - Microsoft,

Software Design Engineers

with a BS in Computer Science, Math, or a related major, with provable understanding of micros, "C", the 8086 family, UNIX", XENIX", or MS-DOS". We're working on everything from compilers, operating systems, and networking to sophisticated graphics, powerful productivity software, CD-ROM technologies and some things that can't be mentioned in print. You could be, too, if you're about to graduate

Here's How to Get Hardcore.

Join Microsoft, and you'll not only have the opportunity to work with the world leader in microcomputer software, but also the opportunity to live in the beautiful Seattle area. And, while you've probably heard a lot about the gorgeous scenery around Puget Sound, ou may not know that Seattle boasts the most active live theater west of Broadway. A cultural calendar filled with everything from film festivals to jazz concerts. As well as major league baseball, football and basketball.

To all of that. Microsoft adds a stunning modern campus, with amenities such as workout facilities, a parcourse and membership in a nearby health

club. Plus an array of benefits,

How do you get hardcore? Begin by sending your resume to College Relations. Dept. QUAD. MICROSOFT CORPORATION. 16011 N.E. 36th Way. P.O. Box 97017, Redmond. WA 98073-9717. We are an equal opportunity employer.





frademarks are registered to their respective companies



The 1989 Rochester Institute of Technology vearbook, Techmila, was printed in Winston-Salem, North Carolina by the Hunter Publishing Company, Eleven hundred copies have been issued with 320 pages in each edition. This year the book displays the unusual trim size of 12 x 9, bound on the short side. The cover is matte black Lexotone with 160 point binders boards, headbands, a rounded spine, copper foil stamping, and an embossed design. The endsheets are 65 pound gray cover stock with an embossed design. The book consists of twenty, sixteen page smythe sewn signatures, of 80 pound dull stock with Hunter Black ink. All typography is set in Optima, in various point sizes and styles. All photographs were submitted to the publisher as black and white prints and color prints and slides. The Folio section features one signature of high quality four color seperations from color slides. All photography, copy, layout, and typesetting was done by the Techmila staff.

> Copyright 1989 Techmila Rochester Institute of Technology

