Dunwoody’s Southwest Metro Campus Opens in Chaska

It started with a partnership formed in 2006 between Dunwoody and the Carver-Scott Educational Cooperative (CSEC) to teach land surveying to high school students in the area. Last January, that partnership expanded to offer college-level courses to students at the CSEC’s Shakopee location. On March 17, Dunwoody opened the doors to its new Southwest Metro Campus in Chaska, offering students seven different certificate programs and two degree programs.

Currently, students at Dunwoody’s Southwest Metro Campus can earn an A.A.S. degree in Computer Networking or a B.S. in Applied Management. Nine-month certificate programs are also offered in:

- Civil Engineering Technician
- Computer Networking
- Facility Service Management
- Manufacturing SolidWorks
- Land Surveying Technician
- Information Modeling Technology

Students may also choose to receive the Carlson Certificate of Quality, a four-course program focusing on continuous quality improvement. Classes are held in downtown Chaska at the CSEC’s main campus.

Students enrolled at Dunwoody’s Southwest Metro Campus will now have the opportunity to gain valuable training and education from Dunwoody without having to drive into Minneapolis. “This new initiative supports our mission to provide outstanding technical education to the Twin Cities area,” Dunwoody President C. Ben Wright said. “We are confident that this partnership with CSEC will allow us to offer the full Dunwoody experience beyond our downtown campus.”

Students at the new campus location are also able to take advantage of Dunwoody’s successful Gateway Program, an intensive academic skills program designed to prepare students for post-secondary education.

To enroll or to find out more, contact Debra Kerrigan at 952.368.8813 or dkerrigan@dunwoody.edu. You may also visit www.dunwoody.edu/swmetro.
Since the start of Dunwoody’s comprehensive Good to Great Campaign, Dunwoody’s alumni and friends have donated over $25.7 million toward the campaign’s $30 million goal. With a little over $4 million to go, Dunwoody donors continue to move the college from good to great by making gifts that will provide students with facilities and services that enrich their time at Dunwoody as well as their life beyond the college.

Through the campaign, numerous individuals have come forward making donations large enough to qualify for naming opportunities, creating some of the college’s esteemed student centers, labs, and classrooms. These facilities include: the Robert W. Carlson Commons, the Crosby Family Board and Conference Room, the Elftmann Student Success Center, and the Wenda W. and Cornell L. Moore Multi-Cultural Center. Most recently, two more student resources were named to honor Dunwoody contributors: the Anthony L. Ferrara Career Services Center and the Adamich Automotive Lab.

To learn more about naming opportunities for facilities at Dunwoody or for additional campaign information, contact Mark A. Skipper, vice president of development & alumni relations at 612.381.3054.

Anthony L. Ferrara Career Services Center
Brothers Ted and Todd Ferrara, through their generous leadership gifts made to the Good to Great Campaign, were given the opportunity to name Dunwoody’s Career Services Center. The Anthony L. Ferrara Career Services Center was named in December, honoring Ted and Todd Ferrara’s father, the founder of Standard Heating and Air Conditioning.

Born in 1913, Anthony Ferrara was a family man who wasn’t afraid to challenge the racial, religious and social divides of his day. As founder of Standard Heating and Air Conditioning, Ferrara hired many Dunwoody graduates over the years and held high regard for the college where both of his sons received training. Ted is a 1977 graduate of the Refrigeration program and Todd is a 1980 graduate of the Sheet Metal program. The brothers provide leadership for Standard Heating and Air Conditioning today (Todd as the vice president and Ted as the chairman) as well as for the college. Currently, Ted is a member of Dunwoody’s Board of Trustees and Todd serves on the HVAC Program Advisory Committee (PAC).

The Anthony L. Ferrara Career Services Center has a proven track record of matching Dunwoody graduates with employers in their field of study. Ninety-eight percent of June graduates were able to find jobs in their fields of study within six months of graduation.

Anthony L. Ferrara died in 2000, but through the generous contributions of his sons his legacy lives on.
Adamich Automotive Lab

John Adamich is a 1954 graduate of Dunwoody’s Automotive Service program. Upon graduating, he worked as an auto mechanic and a car salesman before purchasing Dodge of Burnsville in 1983 with his wife Betty. The two have been sole owners of the business since 1994. “Dunwoody provided me with the best option—the training I needed to build the skills and work ethic for a lifetime. It’s important for everyone who has been through these halls to give back to the college,” commented Adamich.

Adamich and his wife of 51 years have been active supporters of the Burnsville business community as well as Dunwoody. In 1999, John was named Burnsville Businessperson of the Year and he has served on the Board of Directors of the Burnsville Foundation for almost a decade. In 2003, John was elected to the Dunwoody Alumni Association’s Board of Managers. He was also instrumental in starting the Chrysler Automotive Program (CAP) at Dunwoody.

John and Betty Adamich have each made leadership gifts to support the college’s Good to Great Campaign and to provide scholarships to future generations of Dunwoody students. It is for this reason and all of their selfless support of Dunwoody that the Adamich Automotive Lab was dedicated in their honor on January 18, 2008.
Good to Great Campaign at a Glance

Dunwoody has set new records with the success of its $30 million Good to Great Campaign and the numbers keep growing each day. Here are just some of the highlights of the campaign thus far:

- Alumni giving toward capital projects exceeded the $2 million mark
- Elftmann Student Success Center opened, providing more than 300 students every week with tutoring and supplemental instruction
- HAAS Manufacturing Center was updated with state-of-the-art machinery and equipment
- Warren Building, home of Dunwoody’s Automotive and HVAC programs, received a facelift complete with a new service center area, giving students a real-life automotive shop experience
- After years of gravel and dust, Dunwoody paved its parking lot for students and employees, to expand parking space and improve the public face of the campus
- Numerous classrooms and labs were renovated
- New student lounge and game room opened

Bush Challenge Match

To date, Dunwoody has received $336,000 in capital and endowment gifts toward the $550,000 Bush Challenge Grant. This challenge, to be achieved by June 30, 2008, was made by the Bush Foundation Board for capital improvement and endowment projects on March 6, 2007. All pledges of $50 to $250,000 received by the June 30 deadline will be matched dollar for dollar by the Bush Foundation. What an incredible way to double your gift to Dunwoody! For more details, contact Mark A. Skipper at 612.381.3054.

Dunwoody Contributors Connect with Scholarship Awardees

Dunwoody’s McNamara Center was filled with donors and students who came together on November 8, 2007, for the second annual Scholarship Reception. This event gives Dunwoody donors a chance to meet the students who directly benefit from their generous scholarship gifts. Over 150 people, including 60 contributors, attended the event. Friendships formed as students and their sponsors mingled and talked about the benefits of their Dunwoody education.

Recent Graduate Initiates AIMX Education Scholarship

Andhi Michaux, a 2003 Computer Networking Systems graduate and former Dunwoody employee, recently created the AIMX Education Scholarship. As a recipient of scholarship support during his time as a Dunwoody student, Michaux feels that it is important to help others and set an example for other students.

“I wanted to give back right away and do something that would inspire others to give back as well. I am young. I’m not famous or rich, but I’ve found a way to give back. Creating this scholarship was very personal and I hope it can serve as an example to current students and alumni alike that personal achievement is accompanied by the responsibility of helping to create opportunities for others. Education is one of the most important gifts we can give.”

To be eligible for the AIMX Education Scholarship, students must demonstrate financial need and have achieved a minimum 3.0 G.P.A. during their final year of high school.
Dunwoody students were grateful to meet the sponsors behind their scholarships.

1. Winston Wallin of the Wallin Foundation visited with students. The Wallin Foundation provides scholarships to graduates of Minneapolis high schools.

2. Frank Lunetta (left) of Buhler, Inc., a company that has been a long-time supporter of Dunwoody students, meets Holly Cason at the scholarship luncheon.

3. Jay Burnett, fifth-quarter Construction Supervision student and recipient of the Tiny Johanneck Memorial Scholarship, enjoyed visiting with Rafelene Johanneck (center) and Ann Harty, Alumni Board of Managers member and past recipient of the same scholarship.

4. Cheryl Coyle (left) and Samantha Novotny enjoyed getting to know one another during the luncheon on November 8. Coyle is the mother of Michelle Coyle, a former Dunwoody student who was killed in a car accident. Novotny, a fifth-quarter Architectural Drafting & Estimating student, received the Michelle Coyle Memorial Scholarship.
Dunwoody Custom Training

Dunwoody College of Technology Custom Training designs and implements training programs for its corporate clients. Through their training process, clients are provided with custom-tailored applied education and training, adding to the success of their organization. The Custom Training program at Dunwoody now serves over 50 different businesses each year throughout Minnesota, the United States and worldwide.

Benefits

Dunwoody Custom Training can be customized for groups of all sizes. Training is provided to large lecture style audiences, individual students, or small groups with specific hands-on needs. Courses can be taught at any time and at any location. The training curriculum is tailored to meet the specific educational needs of the customer allowing for a unique and powerful experience.

Clients who participate in the program are provided with an assessment of their employees’ skills and potential business challenges and then Dunwoody’s Custom Training staff develops customized curriculum that fits their needs. These training programs are then implemented and intended to be results-driven with Dunwoody providing assistance in the measurement of these results.

Dunwoody’s Custom Training program has helped companies big and small. Some of these organizations include General Mills, 3M, Blue Cross Blue Shield of Minnesota, Mayo Clinic and Honeywell.

Capabilities

Dunwoody’s Custom Training expertise includes:

- High Tech and Precision Manufacturing
- Construction Management
- Electrical Safety and Code
- Energy Utilization
- Facilities Maintenance and Maintenance Management
- Trade Tool Techniques and Fundamentals
- HVAC
- Hydraulics
- Leadership, Management and Supervision
- Lean Training
- Printing: Pre-Press and Flexography
- Motors and Generators
- Boiler Maintenance
- Continuous Quality Improvement

Additional Custom Training courses are also available. Call the number below for further options.

For more information on Dunwoody’s Custom Training program, contact them at 612.381.3098 or customtraining@dunwoody.edu.
The Compass

The Lean Manufacturing Model

An essential component of Dunwoody’s Custom Training is its emphasis on Lean Manufacturing. The lean thinking model is about giving the customer what they want, when they want it, where they want it, and at a competitive price.

Why Lean? Why Now?

Dunwoody provides custom training to give corporate customers an edge in the market. This is why Lean Manufacturing is so important—to enable companies to compete effectively in the global market. Dunwoody’s Lean Manufacturing training provides companies with the road map they need to start their own Lean Manufacturing process. Lean principles can be applied throughout organizations from sales all the way to the end of the accounting cycle, not just the manufacturing floor. Recent clients taking advantage of Dunwoody’s Lean Manufacturing program include: Creative Carton & Rapid Packaging, REO Plastics, and Novartis.

Dunwoody Custom Training in South America

Dunwoody’s Customized Training program reaches businesses all over the world. Recently, Custom Training staff members visited Columbia, South America for training sessions they provided to Envases Puros, International Paper Ltd. Dunwoody secured this client through a referral from the Flexographic Technical Association. Envases Puros is a corrugated printing company converting to flexographic printing from offset press. Dunwoody’s goal was to provide Envases Puros with a process for workflow that maximizes return on investment, compliments business goals, and enhances reputation in the eyes of their customers.

Custom Training staff at Dunwoody met with the production team at Envases Puros to determine the root causes of issues in identified problem areas, documenting those and providing solutions related to the flexographic printing process. The paramount focus for this project was to increase understanding of the entire flexographic printing process and improve their product.

“Dunwoody College of Technology has provided customized training for our St. Paul Plant Engineering group at 3M for many years. Its instructors are experts in their fields, relate to the experienced learners they work with, and keep participants engaged. We continue to call on Dunwoody because we receive the best in customer service.”

– Nancy Kohns, Training Administrator, 3M
PROGRAM FOCUS:
Manufacturing at Dunwoody

Dunwoody’s Manufacturing program has been around since the college was founded in 1914. Currently, the program has a student enrollment of 250 and a division of degree programs that include Machining Technology, Engineering Drafting & Estimating, Welding, Automation & Robotics, and Electronics.

The world of manufacturing can be seen all around you. In fact, almost everything you touch has been part of a manufactured process. As such, the career possibilities for students who enter these programs are endless. Here’s a peak into two of the programs offered within the Manufacturing department at Dunwoody:

MACHINING TECHNOLOGY
Dunwoody’s Machining Technology program was designed to provide students with the theories and skills needed to work in general machine shops. It has expanded to familiarize students with everything from manual machines to tool design. Programming is a huge part of the Machining program, with three of students’ six quarters focused on the subject.

Machining graduates go on to become project managers, machine operators, tool makers and mold makers using plastics injection molding for things such as medical parts. Dunwoody’s placement for its Machining graduates is one of the highest at the college with over 10 job requests per student. Students learn on HAAS machines. Dunwoody is one of only 40 HAAS Technical Centers in the entire United States. The program is designed to help students understand customers’ needs and a company’s bottom line, training skilled workers who can provide their employers with a competitive advantage.

ENGINEERING DRAFTING & DESIGN
The objective of Dunwoody’s Engineering Drafting & Design program is to teach students the fundamentals of drawing, design concepts, Computer Aided Design (CAD), and Computer Aided Manufacturing (CAM). Students learn documentation processes working with three-dimensional molding, prototypes and product design.

Graduates of the program go on to become drafters, designers or project managers in a variety of different industries. In fact, one could argue that this program has one of the most diversified outcome potentials of any other program at the college.

With the exception of Civil, Architectural, Electrical, and HVAC design, students in the program learn most design-related concepts in the industry. Graduates of the program have gone on to produce space shuttle components and recreational vehicles such as snowmobiles and ATVs. The program has seen success this past year with six job requests per student and 100 percent placement in the field.

For more information about Dunwoody’s Manufacturing programs, contact the admissions office at 612.374.5800.
Chuck Bowen grew up in Faribault, Minnesota, where he spent time with his cousins on the family farm fixing cars. In 1964, Bowen enrolled at Dunwoody and graduated from the Automotive Electric program in 1966.

After graduation, Bowen went to work at Anderson Cadillac, now owned by Dunwoody alumnus Morrie Wagner. Bowen had been working there for about 5 years when he received a call from Bob Poupore, then department head of Dunwoody’s Automotive program, inviting him to teach night classes. After doing that for a few years, an opening became available for a day school Automotive instructor. Bowen made the move in 1972 and has been at Dunwoody ever since.

After 18 years of teaching, Bowen became department head of the Automotive program. Three years ago, Bowen became the director for both the Automotive and HVAC programs.

In a recent interview, Bowen commented, “In the Automotive and HVAC programs, instructors are connected with industry, high schools and unions. It’s important for us to maintain those relationships so that students are continuously offered the best.”

With over 36 years at Dunwoody, Chuck Bowen has worked closely with thousands of students and seen changes in industry over time. When asked about his Dunwoody memories and the things he is most proud of, Bowen commented:

“For the past 5 years now we have been full for our fall Automotive program starts. I attribute this to Dunwoody’s excellent reputation. When you’re a student, you don’t necessarily realize what a great education you’re getting until you’ve graduated. I admired my instructors, especially Ervin Awishus. He was still here when I came back as an instructor and we became good friends. It’s all about people. People at Dunwoody, the students, the faculty, the staff—everyone is hard-working. It’s our job to help students succeed and give them the best information possible.”

Bowen lives on Prior Lake where he enjoys fishing, working on his yard, watching his grandsons’ hockey and baseball games, and taking out the pontoon. He has a son, a daughter, and five grandsons ranging in age from 2 to 14.
Following the Path of Jerry Jones

Jerry Jones is a modest man and tries to keep a low profile. Recently, Jones made a gift to Dunwoody in the form of a brick as part of the Alumni and Friends Walkway. That brick, which now sits outside Dunwoody’s east entrance, symbolizes his time at Dunwoody as a student of the 1962 Architectural Drafting & Estimating program.

Growing up, Jones says he was always interested in buildings, construction and drawing. He liked being creative and was working in the construction industry before he decided to enroll at Dunwoody.

Jones’ Dunwoody memories will ring true with those who were students at that time. He remembers fondly the bakery and buying baked goods after class. He remembers the time clock and the discipline that was ingrained in students. He remembers the hands-on learning and the impression that leaders and instructors such as Jack Hanson and Leigh Hewitt made upon him.

“I have always been very fond of Dunwoody and the instructors I had. I came back to talk with classes numerous times after I graduated from Dunwoody. In fact, I still keep in touch with some of my instructors and classmates. It is great to see that all of us, having had the same training and discipline, were able to go out in very different career directions. Dunwoody gives a great education.”

Upon graduating from Dunwoody, Jones went to work for Pella Corporation where he stayed for over 40 years until his retirement in 2004. Since retiring, Jones has been involved as an owners’ representative for his church for a $4.8 million construction project and he recently bought a fixer-upper in Florida. He also built a place in northern Minnesota for his children (he has two daughters) and grandchildren (he has five). Interestingly, Jones’ sons-in-law are both in the construction industry as well—one is even a Dunwoody graduate himself!

When asked why he felt it was important to give back to the school, Jones commented, “In a way, Dunwoody has made me who I am today and I’ve always held a warm spot in my heart for the college. The discipline and curriculum Dunwoody provides make students well-prepared for work upon graduation.”

Follow in Jones’ footsteps to keep your Dunwoody legacy alive by ordering your Alumni and Friends Walkway brick today. Contact John Chandler at 612.381.3061 or visit www.dunwoody.edu/donate.
Announcing New Program Reunions at Dunwoody

All alumni from any class year are invited to attend the reunion of the program they attended while at Dunwoody or NEI. Program reunions will be held on a four-year rotation.

Dunwoody reunions provide you the opportunity to:
- Network with alumni, students and leaders in your industry
- Reminisce with other alumni from your program
- Reacquaint yourself with what’s happening at Dunwoody

Dunwoody is proud to honor its recent graduates as well as alumni from 50 years ago or more through its GOLD (Graduates of the Last Decade) event and 50-Year Club Luncheon.

Save the Date for your Dunwoody Reunion!

Dunwoody’s new program-specific reunion program gives you the opportunity to network and reconnect with others in your field — not just your same graduating year. Mark your calendar for the following upcoming program reunions.

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<th>Year</th>
<th>Spring</th>
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<th>October</th>
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<td>2008</td>
<td>Automotive Reunion</td>
<td>May 1</td>
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<td>June 11</td>
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<td>50-Year Club Luncheon</td>
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<td>Manufacturing Reunion</td>
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<td>Heating, Ventilation and Air Conditioning Related Programs</td>
<td>50-Year Club Luncheon</td>
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<td>Computer Related Programs Reunion</td>
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<td>Electrical Reunion</td>
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<td>Printing Reunion</td>
<td>50-Year Club Luncheon</td>
<td>GOLD Event</td>
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Reminisce  Reacquaint  Reconnect

Alumni Reconnect at Construction-Related Program Reunion

Alumni from the Architectural Drafting & Estimating, Building Construction, Carpentry, Painting & Decorating, and Civil Technology & Land Surveying programs had a great time at their Dunwoody reunion in October. Attendees enjoyed tours of Dunwoody and a luncheon featuring keynote speaker Karie Johnson, director of virtual construction at Adolfson & Peterson Construction, who spoke to the group about Building Information Modeling. On behalf of the Reunion Committee, Bill MacPherson, a 1976 graduate of the Architectural Drafting & Estimating program, presented Christopher Graham with a $1,000 scholarship during the event. Graham is a sixth-quarter student in the Architectural Drafting & Estimating program.

Alumni enjoyed tours of Dunwoody during the construction-related program reunion in October.
Do you know a prospective student?

A son or daughter? A grandchild or relative? How about a friend or neighbor? If so, have them contact the admissions department at 612.374.5800. An admissions counselor will be able to give them the information they need on how they can achieve their goals through Dunwoody!

Get Connected Online

Dunwoody continues to develop its online opportunities for alumni. To receive your Dunwoody information online, send your name and current email address to: kchristopherson@dunwoody.edu.

1937

Roger Kizzek, Automotive Service, is retired as owner of a commercial heat treating business, but hasn’t slowed down much, even at the age of 88. He and his wife Florence are active volunteers with a number of community organizations, including his work to rebuild mother boards for computer hard drives that are given to homebound adults around Venice, Florida.

1939

George Rusnacko, Engineering, Drafting & Design, died on September 16, 2001. His son said that he always credited his Dunwoody education as how he was able to work his way up to executive vice president of Apache Precision Machining.

1945

Roger Moseson, Auto Mechanics and 1947 Electric, works part-time out of his home basement doing mechanical and electrical jobs.

1947

Oiva Koivula, Automotive Service, is enjoying his retirement. In February, he gave a history lesson about WWII to 50 students at his grandson’s school. In March, he was on the History Program for St. Louis Park’s cable TV network, and in May he was the oldest walker during the 2007 Twin Cities Walk for Parkinson’s Disease, where Bert Blyleven of the Minnesota Twins was Master of Ceremonies.

1958

Justus Burggraff, Automotive, is enjoying his retirement by “doing as little as possible and getting away with it!”

1974

Douglas D. Fransen, Auto Mechanics, married his high school classmate after a 29-year courtship. The two started dating at their 10-year high school class reunion and were married this past summer, 2007.

1993

Scott Littfin, NEI Computer Industrial Technician, graduated from the University of Wisconsin-Stout with a B.S. in Information and Communication Technologies on December 15, 2007. Littfin has been employed at Dairyland Power Cooperative since 1995 as a telecommunications field technician and lives in Bloomer, WI.

We Love to Hear from You!

Dunwoody alumni have such unique stories to tell and we want to hear yours! Whether you’re a new graduate or a 50-Year Club member, send your news our way. Have you recently been married? Received a promotion? Had a baby? Enjoying retirement? Involved in a community service project? Moved? Now is your time to shine and share it with your classmates!

Send alumni news updates to: kchristopherson@dunwoody.edu or Dunwoody Alumni Department, The Compass – Alumni News, 818 Dunwoody Blvd., Minneapolis, MN 55403.
Dunwoody Alumni Stay Warm During Southern Winter Reunions

With temperatures in Minnesota dipping well below zero, Dunwoody snowbirds were even more excited this winter for a chance to gather in Florida and Arizona to reminisce about their Dunwoody days without having to endure the cold! Alumni gathered in Naples, Florida as well as Mesa and Sun City, Arizona for their annual winter alumni gatherings.

Florida Reunion The location for the Naples, Florida reunion has been Club Pelican Bay for quite some time. Alumni enjoy the setting with beautiful Florida weather. Pictured above: Go Dunwoody! Alumni enjoyed waving their Dunwoody pennants and wearing their Dunwoody blue hats.

Arizona Reunions The Dunwoody alumni reunions in Mesa, Arizona at Dobson Ranch (middle photo) and in Sun City at Union Hills Country Club (bottom photo) drew nearly 100 alumni and friends.
In Memoriam

Dunwoody extends its sympathies to the families and loved ones of the following alumni and friends who have recently passed away:

**Ed Asproth**
1940 Air Conditioning
April 5, 2008

**I. Joseph Basara**
1939 Machine Tool
November 15, 2007

**Fred J. Brinkhaus**
1948 Air Conditioning
October 20, 2007

**Donald E. Carlson**
1947 Engineering, Drafting & Design
January 8, 2007

**Sheldon E. Fox**
1940 Automotive Service
October 30, 2007

**Leo W. Hanson**
1945 Automotive Collision
Repair & Refinishing
November 15, 2007

**Joseph Hayano**
1946 Automotive Service
January 9, 2008

**Paul Holasek**
1994 Automotive Service
September 13, 2007

**LeVern F. Holmes**
1935 Engineering Drafting & Design
January 23, 2008

**Thomas Hoppe**
1960 Radio, TV & Electronics
Notified January 5, 2008

**Bennett A. Johnsen**
1961 Welding
April 1, 2007

**Clifford L. Johnson**
1950 Sheet Metal
December 7, 2007

**Francis W. Johnston**
1934 Printing & Graphics
Notified December 18, 2007

**John G. Kaltenbach**
1947 Baking
Notified October 22, 2007

**Arne K. Kemp**
1940 Air Conditioning
November 12, 2007

**Stanley Kukachka**
1943
January 12, 2008

**Harvey D. Larson**
1949 Machine Tool
November 4, 2007

**Duane D. Lauer**
1967 Machine Tool
Notified November 26, 2007

**Edward T. Lehman**
1954
Notified October 16, 2007

**George A. Lindahl**
1950 Electrical Construction
September 24, 2007

**Thomas E. Lucio**
2004 Electrical Construction & Maintenance
November 7, 2007

**Robert W. Martin**
1938 Sheet Metal
September 21, 2007

**Chester W. Mattson**
1931 Automotive Service
Notified February 6, 2008

**Mattie J. Meagher**
Friend of Dunwoody
March 17, 2008

**Alvin Miller**
1941 Engineering Drafting & Design
September 25, 2007

**Delvin A. Niemela**
1947 Building Construction
December 2, 2007

**James D. O’Connor**
1957 Engineering Drafting & Design
December 25, 2007

**Kenneth H. Olsen**
1941 Machine Tool
March 2, 2008

**Alfred A. Petersen**
1936 Baking
Notified January 22, 2008

**George R. Ramier, II**
1982 Architectural Drafting & Estimating
October 21, 2007

**Dale Remus**
1950 Architectural Drafting & Estimating
Notified October 10, 2007

**Raymond M. Renner**
1948 Refrigeration
Notified November 21, 2007

**Frank A. Schmidt**
1949 Refrigeration
August 3, 2007

**John D. Schoelkopf**
1941 Machine Tool
Notified December 13, 2007

**Ronald W. Svoboda**
1972 Automotive Service
Notified February 5, 2008

**George D. Tacheny**
1948 Painting & Decorating
January 1, 2007

**Brenda Lee Tefft**
1981 Baking
February 3, 2008

**Ronald Tourville**
1956 Baking
December 14, 2007

**George C. Zeiher**
1950 Electrical Construction
October 13, 2005

**Henry Zeman**
1962 Architectural Drafting & Estimating
Notified October 4, 2007
Fifth Annual Alumni & Friends Golf Tournament

TUESDAY, SEPTEMBER 16, 2008 | LEGENDS GOLF CLUB, PRIOR LAKE, MN

Gather your foursome and join us at our prestigious new location for a great time. Don’t miss this opportunity to reconnect with former classmates, network, and enjoy a day of golf.

Tournament Schedule
Registration 11:30 am
Shotgun Start 1:00 pm
Awards Dinner 6:00 pm

Registration Fee
$125 per person (includes range balls, box lunch, cart and green fees, and dinner)

Dunwoody Alumni and Friends Golf Tournament Sponsorship
In conjunction with the tournament, Dunwoody is proud to award multiple scholarships to students in need of financial assistance. If your organization is interested in tournament sponsorship opportunities, please contact Sarah Brown @ 612.381.3056 or sbrown@dunwoody.edu.

Sign me up!
Team captain _______________________________________________________ Polo Size for early birds ______________

Program/year ______________________________________________________
Company __________________________________________________________
Address ____________________________________________________________
City ________________________________________________________________
Phone ________________________________ Polo Size for early birds ______________

Early Bird Special
Register by June 1 and receive a free Dunwoody golf polo. Each member of your group is eligible for this offer if fees are received by June 1.

Additional Members
Team member _______________________________________________________ Polo Size for early birds ______________
Team member _______________________________________________________ Polo Size for early birds ______________
Team member _______________________________________________________ Polo Size for early birds ______________

Registration fee
$125 per person x __________ = $ _____________________
☐ My check is enclosed (payable to Dunwoody College of Technology)
☐ Please charge my credit card: ☐ VISA ☐ MasterCard ☐ Discover
Card Number _______________________________ Expiration ___________________
Authorized Signature _______________________________________

Mail form to Sarah Brown, Dunwoody College of Technology, 818 Dunwoody Blvd., Minneapolis, MN 55403
Calendar of Events

Be sure to save the dates for these exciting upcoming events!

2008

**MAY**
- 14: 50-Year Club Alumni Luncheon
- 20: Tuesday Tour

**JUNE**
- 10: Tuesday Tour

**JULY**
- 23: Annual Meeting of Dunwoody Alumni Association
  - Alumni Board of Managers Annual Meeting

**AUGUST**
- 21: Grand Rapids Alumni Gathering

**SEPTEMBER**
- 16: Dunwoody Alumni & Friends Golf Tournament
  - Legends Golf Club, Prior Lake, MN
- 23: Tuesday Tour
- 24: Evening of Recognition

**OCTOBER**
- 10: Kate L. Dunwoody Women’s Luncheon
- 21: Tuesday Tour
- 23: Manufacturing Alumni Reunion

**NOVEMBER**
- 6: Scholarship Luncheon
- 18: Tuesday Tour

**2009**

**JANUARY**
- 24: Florida Alumni Reunion
  - Naples, FL

**FEBRUARY**
- 27: Arizona Alumni Reunion
  - Sun City, AZ
- 28: Arizona Alumni Reunion
  - Mesa, AZ

**Tuesday Tours at Dunwoody**
Come back to see what is happening today at Dunwoody. Tours start at 10:00 a.m., last through noon, and include lunch.
To make a reservation, call Becky Seemann at 612.381.3057 or 800.292.4625.