October 2014
Newsletter

Our Section is hosting **two (2)** events in October.

1– AWS President Dean Wilson will be our guest speaker on October 16th. Topic:

2– Welders Without Borders: Welding Thunder Team Competition at Santa Ana College on October 10th and 11th

Plus, the AWS Fabtech show is just around the corner! See info and how to register!
Please join us in welcoming AWS President Dean Wilson at our next Section Meeting. He will share with us AWS’ Innovation Campaign:

“To succeed in welding, we need good materials, the right equipment, and proven procedures. Most of all, we need skilled personnel. A major part of the American Welding Society's 2014 plan is to supercharge the welding workforce. AWS has always been focused on people improving technology. Now we are also using technology to improve people and their professional career paths. Join AWS as we commit ourselves to this mission, to advance the science, technology, and people of welding, for ourselves, and for the next generations. “

Visit the campaign’s website: [http://www.aws.org/innovation/](http://www.aws.org/innovation/)

Date: Thursday, October 16th
Location: Green River Golf Club—
5215 Green River Road, Corona, CA 92880
Social hour 5:30 pm to 7 pm,
**Buffet Dinner & Cash Bar**
Students $3 / others $7
Presentation/Discussion 7-8 PM
Please RSVP to aws_laie_section@msn.com or text 951-544-1218
Welding Thunder 2014 Welding Fabrication Team Competition

Welders Without Borders, Santa Ana Community College and our Section are pleased to announce the first annual Welding Thunder Welding Fabrication Team Competition!

Dates: Friday October 10th and Saturday October 11th

Location: Santa Ana College #6 Staff Parking Lot
This is a fully portable welding fabrication team challenge designed to allow Instructors and students to show case their skills in a fun and competitive way.

Schedule
Friday October 10th—Welding Fabrication Contest Runs from 9:00 A.M. to 5:00 P.M.
7:00 AM: Fabrication Teams and Presenters Arrive to Set up
8:00 A.M. Registration Opens. Participants. Welder & Student late registration, sign in and receive wrist band and print program
8:30 A.M. Santa Ana Staff, AWS District 21 Director Elect and AWS LA/IE & San Diego Section Chairs and Santa Ana School Student Chapter will welcome students and welders. Safety briefing and review of day’s events
9:00 A.M. to 12:00 PM Expo 5:00 PM All welding stops.
7:00 PM to 9:00 PM Activity TBD

Saturday October 11th: 7:00 A.M. to 11:00 A.M. Fabrication Teams will weld their secret components to project. All welding must be completed by 11:00 A.M. Teams will clean up area, lunch will be provided.
12:30 PM Awards: are presented: Welding Thunder Team Winners
FABTECH heads to Atlanta, GA November 11-13, 2014 bringing together an anticipated 27,000 attendees and 1,400 exhibiting companies all under one roof. The show provides a backdrop for visitors to experience live equipment demonstration, find cost savings solutions, and network with industry peers throughout the 500,000+ square feet of show floor throughout the A, B, and C buildings at the Georgia World Congress Center. The event also provides learning opportunities beyond the exhibits with over 100 educational sessions and expert-led presentations on the latest industry trends and technology in the metal forming, fabricating, welding and finishing industries. For more information and to register visit http://www.fabtechexpo.com/

FABTECH 2014 Show Hours

Tuesday, November 11, 10:00 am - 6:00 pm
Wednesday, November 12, 9:00 am - 5:00 pm
Thursday, November 13, 9:00 am - 4:00 pm

Georgia World Congress Center
285 Andrew Young International Blvd NW
Atlanta, GA 30313
(404) 223-4000, gwcc.com
Many thanks to the AWS Education Department and the wonderful Staff Members for donating a complete set of AWS publications that we’ll be raffling at one of our upcoming meetings. Be sure to be looking out for it.

**CWI Seminar and Exam—December**

Our section is hosting the AWS CWI Seminar and Exam in December.

**Seminar dates: Dec 7th to 12th**

**Exam date: Dec 13th**

**Application Deadline: November 3rd, 2014**

For more info and registration visit: [http://www.aws.org/certification/CWI/](http://www.aws.org/certification/CWI/)

**AWS Publications 25% off + free shipping**

*Purchase through our Section!*

Support Our Section...Get a great deal...Order from us now!

For pricing and more information on payment options and how to order, email

**aws_laie_section@msn.com**

AWS D1.1:2010 $408.00
Thank you for your support and donations for raffle prizes!

Don Bosco Technical Institute
1151 San Gabriel Blvd.
Rosemead, Ca 91770
email: asnt@boscotech.edu
Advanced Weldtec Inc
An Educational Institution Member of the American Welding Society
George T Rolla CWI/CWE/CW
Executive Committee Chairman, Certification Committee Chairman and Technical Representative
Section 008 of the American Welding Society / Los Angeles & Inland Empire
- 35 years of experience in the welding industry
- 2007 & 2009 Winner of the Professional Welder Competition at the Chicago FABTECH & AWS Welding Show
- AWS Certified Welding Inspector
- AWS Certified Welding Educator and Instructor
- AWS D1.1 Certified Welder
- ASME Section IX Certified Welder
- API 1104 Certified Welder
- City of Los Angeles Certified
- MSHA Certified

Contact Us
Ph (951) 536 3809
Email: info@socalwelding.com
Visit our Website!
www.socalwelding.com

Employee Training
Personnel / Group Training
- Train & Certify Welding Personnel On Site, at your facility
- Weld Inspection Training
- CWI & ICC Exam Training
- Train your QC Personnel On Site (optional)

Individual Training
Novice, Amateur, Hobbyist, & Professional Welders:
Programs to train individuals in many fields and applications
- Construction Welding Trades
- Manufacturing
- Aerospace
- Structural & Pipe Fabrication
- Heavy Industry
- Equipment & Machinery Weld Repairs
- Maintenance Welding
- Racers, Hot Rods, Sand Rails, Motorcycles, Competition Bikes
- Home Projects

Weld Consultants
- Troubleshoot production
- Increase Quality & Productivity!

Become a professional certified welder!
LEARN TO WELD!
Launch a rewarding career in.....WELDING.....

Master the Art!
Welder Training
Welder Certifications
AWS-ASME-API-AWWA-ABS
Hobbyists, Amateurs & Pros
Individual - Private Group
& Employee Training
www.socalwelding.com

American Welding Society
Educational Institution Member
Structural Welding Courses include:

**Oxy-fuel Welding & Brazing (OFW)** An introductory course for torch welding & brazing.

**Metal Cutting: Oxy-fuel (Acetylene)**
Master the art of torch cutting carbon steel. Achieve perfect cuts every time, free hand and guided.

**Basic Arc Welding (SMAW)** An introduction to Shielded Metal Arc Welding SMAW (stick welding)

**Advanced Arc Welding (SMAW)**
Prepares the welder for Shielded Metal Arc Welding SMAW (stick) AWS D1.1 Structural Cert

**Optional wire processes**

**Basic GMAW or FCAW** An introduction to Gas Metal or Flux Core Arc Welding

**Advanced GMAW or FCAW** Prepares the welder for GMAW or FCAW AWS D1.1 Structural Cert

All courses are available “a la carte” including but not limited to:

**Basic & Advanced GTAW (TIG)**
Gas Tungsten Arc Welding aluminum/carbon/stainless/chrome molly - for all industries & applications

**Pipe Welding: SMAW (stick) GTAW (TIG) GMAW (MIG) GMAW-C (metal core wire)**
An advanced pipe welding course using different processes, with common metals & materials

**Pipe Fitting/Steel Fabrication/Blueprint**
Specialty courses in pipe layout & steel fabrication.

**Call for Course Info (951) 536-3809**

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**CWI & ICC Exam Training**
- AWS Weld Inspector Certification training

**AWS D1.1 Code Book Classes**
- City of LA Certified Welder/QC written & practical exam

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**Become an L.A City Certified Welder!!**
We're a City of Los Angeles Department of Building and Safety (LADBS) Approved Testing Agency for Welder Certification.

**Other Welder Certifications**
- AWS D1.1 Structural Welding Code-Steel. The most basic and widely used of all certifications. This certification is a must!
- AWS D1.2 Structural Welding Code- Aluminum
- AWS D1.3 Structural Welding Code- Sheet Steel
- AWS D1.4 Structural Welding Code- Reinforcing Steel
- AWS D1.5 Bridge Welding Code
- AWS D1.6 Structural Welding Code- Stainless Steel
- AWS D8.8M Automotive Arc Welding of Steel
- AWS D14.1 Welding of Industrial and Mill Cranes and other Material Handling Equipment
- AWS D14.3 Specifications for Welding Earthmoving, Construction and Agricultural Equipment.
- AWS D14.4 Specifications for Welded Joints in Machinery and Equipment
- AWS D15.1 Railroad Welding Specifications- Cars and Locomotives
- AWS D17.1 Specifications for Welding in Aerospace Applications
- AWS D18.1 Welding of Stainless Steel Tube and Pipe Systems in Sanitary (Hygienic) Applications (for GTAW Process)
- ASME Section IX Pressure Vessel & Boiler Code
- API 1104 Specifications for welding on Pipelines and related facilities

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**Welder Qualification Testing**
At your shop, job site, or at our welder testing facility, take a practical welding certification test.

**Before training**
**After training**
ASNT-GLAS 2014-2015 Continuing Education Program
Courses for those interested in or working in Nondestructive Testing

Celebrating over 50 years of ASNT classes at Don Bosco Technical Institute!

Register by mail or fax anytime or
Register early in person
in building 600 (Room 609)
from 6:00 p.m. to 9:00 p.m.
on the following dates:

Fall Early Reg Nite: Tues, Aug. 26, 2014
Spring Early Reg Nite: Tues, Feb. 24, 2015

See registration form (pg. 7) for fees and
eyearly registration discounts.

Classes Offered Twice a Year
Most classes meet on Monday and/or
Thursday evenings from 6:00-9:00 pm, 6:30-9:30 pm or 7:00-10:00 pm*

* On the first night of the semester,
all classes begin at 7:00 p.m.

Fall session: Thursday September 4, 2014 to Thursday December 4, 2014
(No classes on Thanksgiving)

Spring session: Thursday March 5, 2015 to Thursday May 28, 2015
(No classes on Memorial Day)

Most Classes Held on Campus of
Don Bosco Technical Institute
1151 San Gabriel Boulevard
Rosemead, California 91770-4299

Chairpersons
Chair: Fred J. Padilla
Vice Chairs: Robert Higgs, Paul Cole Padilla

Location and Contact Information
ASNT - GLAS Education Committee
1151 San Gabriel Boulevard
Rosemead, California 91770-4299

Phone: (626) 940-2114
Fax: (626) 940-2001
E-mail: asnt@boscotech.edu
www.asnt-glas.org
www.boscotech.edu

ASNT–GLAS, including the Educational Committee, is a tax–exempt, nonprofit, nonsectarian 501(c) (3) organization

Tax Deduction: An income tax deduction may be allowed for educational expenses (including registration, travel and meals undertaken to maintain and improve professional skills—Treasury Regulation 1.162-5).

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ASNT Education Committee
Greater Los Angeles Section Inc.
Education Program Course List

We are proud to present our 107th Education Program. Over 17,900 students have attended the seminars from the greater Los Angeles area, as well as from Bakersfield, Edwards Air Force Base, Las Vegas, and San Diego. Many companies, government agencies, vendors, and suppliers have sponsored their employees in attending these training courses.

The courses offered consist of classroom lectures and may include laboratory sessions or field trips. It is the purpose of the education program to provide quality instruction on both the theoretical and the practical areas of nondestructive testing.

COURSES OFFERED
Most classes meet on Thursday evenings except where noted. All NDT courses are forty hours in length and satisfy the “general” requirements of SNT-TC-1A 2011 Edition and NAS 410.

Course #101
Introduction to Materials Processes & Nondestructive Testing
Covers metallurgical fundamentals of materials and processes as related to nondestructive testing. Introduction to penetrant, magnetic particle, radiography and ultrasonics.
Prerequisite: No course prerequisite, but basic English language skills required.
Required Texts: Metallurgy Fundamentals, General Dynamics PI-4-1, Guide for N.D.T.

Course #102A
Radiography 1
This first course covers the theoretical and basic fundamentals of radiography with one practical laboratory session. Subjects covered include atomic structure, making a radiograph, radiation safety, applications of x and gamma radiation, darkroom practice, and enough material to take the SNT-TC-1A radiography test for Level I classification.
Prerequisite: 101 or documented equivalent.
Required Texts: PTP RT Student Package
Optional Texts: PTP RT PI Vols I-V, Questions and Answers Radiography, CT-6-6

Course #102B
Radiography 2 (Usually meets 6–9 p.m.)
This second course covers basic radiographic equipment and methods of making radiographs, as well as technique development. Both x-ray machines and isotope cameras are covered. X-ray units are available for laboratory sessions. Processing is introduced and practiced along with methods for correcting common technique problems, specification compliance and practical application of formulas.
Prerequisite: 102A or documented equivalent required.
Required Texts: PTP PI Vols. I–V

Course #103A
Ultrasonic 1 (Usually meets 6:30–9:30 p.m.)
This first course provides fundamental instructions and concepts of ultrasonics in modern industry. Especially useful for those with little or no experience in ultrasonic inspection.
Prerequisite: 101 or documented equivalent required.
Required Texts: UT Q&A Book; and TBA book
Optional Texts: UT CT book, UT PI books, UT Math Formulas & References

Course #103BC
Ultrasonic 2
This course is designed to augment knowledge obtained in Ultrasonic 1, with more advanced coverage of practical and theoretical considerations. Contact and immersion methods, both longitudinal and shear wave, using conventional and computer-assisted equipment, with an emphasis on C-scan and B-scan inspection and interpretation, will be covered.
Prerequisite: 103A or documented equivalent required.
Required Texts: L.A. Section UT Training Manual, SNT-TC-1A UT Questions and Answers Book C
Optional Texts: UT CT book, UT PI books, UT Math Formulas & References, UT II Study Guide

Course #104A (Meets Mon. & Thurs., 6-9 p.m.)
**Fall course begins Thurs., Sept. 11 (not Sept. 4)**

Magnetic Particle & Penetrant Inspection 1
This course will satisfy the formal classroom training requirements for NAS 410 (latest revision) and SNT–TC–1A for Level I certification. It is designed to provide instructions and practical demonstrations of test methods used in industry.
Prerequisite: 101 or documented equivalent required.
Required Texts: PTP Penetrant and Magnetic Particle Student Packages
Recommended Texts: SNT–TC–1A Questions and answers Book B and D

*** Note: Courses 104A and B can be taken consecutively in the same semester. Course 104A runs for the first 6 weeks of the semester. Course 104B runs for the second 6 weeks. ***

Course #104B (Meets Mon. & Thurs., 6-9 p.m.)
Magnetic Particle & Penetrant Inspection II

*** Note: Meets the additional training hours for compliance to NAS 410 (latest revision) and SNT–TC–1A ***

This course will prepare students for Level II examinations. It will provide practical experience in developing techniques and process controls as well as specification review and defect evaluation. Students will be trained to interpret various types of standards to ensure proper processing techniques.

Prerequisite: 104A or documented equivalent

Required Texts: ASTM–E1444, ASTM–E1417, MIL.STD.1907

Recommended Texts: PTP Penetrant and Magnetic Particle Student Packages, ASNT Level II Study Guides Magnetic Particle and Penetrant Inspection

Course #104C
VT, MT-PT Defect Evaluation

This course is designed for nondestructive testing and engineering personnel. The student will evaluate various types of discontinuities and indications in castings, wrought products, and weldments. Understanding of how discontinuities are presented in ingots, blooms, slabs, billets, production hardware as well as nomenclature of terminology will be covered. This course will view discontinuities under blacklight as well as by visual appearance.

Prerequisite: 101 and 104A or documented equivalent required.

Required Texts: General Dynamics PI-4-1, CT-6-2, Magnetic and Penetrant Defect Evaluation

Optional Text: Principles of Magnetic Particle Inspection

Course #104D
Visual and Optical Inspection

This course will satisfy the formal classroom training requirements for SNT-TC-1A Level I and Level II certification. Topics covered will include fundamentals of visual and optical testing, factors that affect visual and optical testing, and equipment used, such as boroscopes, fiber scopes, and other visual inspection instruments.

Prerequisite: None

Required Text: None

Course #106
Eddy Current Inspection

This course presents a basic presentation of electromagnetic (aka “eddy current”) inspection as presently used in industry. Theory, practical application and actual demonstrations are given.

Prerequisite: 101 and 104A or documented equivalent required.

Required Texts: TBA

Course #107
Weld Inspection (Meets Mon., 6–10 p.m.)

**Fall course begins Mon., Sept. 8 (not Sept. 4)**

This course will prepare students to perform and document weld inspection. Nondestructive testing, visual inspection, blueprint reading, hand tool use, interpretation of specifications and welding documentation will be the primary topics. In addition, welding processes, related defects and corrective measures will be stressed. This course will provide a basic guide to the inspection of welds and evaluation of related documentation. The course content is pertinent for technicians, engineers and supervisors. It will aid in preparation for the American Welding Society Certified Welding Inspection examination.

Prerequisite: None, but classes or experience in NDT or welding highly recommended.

Required Text: AWS Certification Manual for Welding Inspectors


Course #114
Geometric Dimensioning & Tolerancing

ASME Y14.5M

This course is designed to provide engineers, designers, manufacturers, managers, and machinists with the technical knowledge and skills to interpret and apply geometric dimensioning and tolerancing (GD&T). Special emphasis will be placed on datums, positions and profile tolerancing. GD&T learning objectives will be accomplished through practical application worksheets on all geometric controls.
This course will also focus on the latest specification of ASME Y14.5M and will bring to light the differences from the previous specification of ASME Y14.5M.

**Prerequisite:** Blueprint reading background or course 115

**Required Text:** TBA

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**Course #115**

**Basic Blue Print Reading**

(Usually meets Mon., 7-10pm)

This course will provide instruction in the fundamentals of interpreting orthographic type drawings used typically throughout the aerospace industry with emphasis on visualization, view rotation and the meaning and usage of lines. Includes a demonstration and practice in interpreting assembly, installation and fabrications (dimensional and unidimensional) drawing.

**Prerequisite:** None.

**Required Text:** Print Reading for Industry

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**Course #116**

**Introduction to Mechanical Testing**

This class will cover all forms of hardness testing including rockwell normal, rockwell superficial, microhardness, brinell hardness, tensile testing, and electrical conductivity testing.

**Prerequisite:** None.

**Required Text:** Metallurgy Fundamentals

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**Course #202**

**Radiographic Film Interpretation**

(Usually meets 6-9pm)

This course provides fundamental instruction in the interpretation of radiographs of castings, weldments, composites, and electronic components. Use of interpretation aids and acceptance criteria will also be covered.

**Prerequisite:** 102A or documented equivalent.

**Required Texts:** PTP RT PI Vols. IV and V

**Optional Texts:** Industrial X-Ray Interpretation

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**Course #301**

**Nuclear Radiological Health & Safety**

Covers both lecture and laboratory in radiation safety for gamma and x-ray radiography. This course is accredited by the state of California and meets the requirements for 40 hours training in accordance with Title 17, Chapter 5, Sub Chapter 4 of the health and safety code. This course meets the 40 hour education requirement to qualify for taking the IRRSP examination. No absences permitted.

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(Usually meets twice per week, Mon. & Thurs., 6-9pm)

This course provides advanced instruction on materials and processes such as casting, welding, forging, heat treating, machining and chemical processing related to nondestructive testing. Review NDT methods and SNT-TC-1A & CP-189.

**Prerequisite:** In-house or ASNT Level II status.

**Required Texts:** Materials and Processes for NDT Technology, Level III Basic Study Guide, SNT-TC-1A, CP-189

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**Course #401**

**Preparation for Level III Radiography**

This course provides advanced instruction in radiography and radiation health and safety to candidates for ASNT or other Level III certification.

**Prerequisite:** In-house or ASNT Level II status.

**Required Text:** Radiography Level III Study Guide

**Optional Texts:** Q&A Book for Radiography, NDT Handbook–Radiographic

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**Course #402**

**Preparation for Level III Ultrasonic**

This course provides advanced instruction in ultrasonics for ASNT or other level III certification.

**Prerequisite:** In-house or ASNT UT Level II status.

**Required Texts:** Ultrasonics Level III Study Guide.

**Optional Texts:** Q&A Book for Ultrasonic, NDT Handbook–Ultrasonic

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**Course #403**

**Preparation for Level III Penetrant and Magnetic Particle**

(Usually meets twice per week, Mon. & Thurs., 6-9pm)

This course provides advanced instruction in penetrant and magnetic particle to candidates for ASNT or other Level III certification.

**Prerequisite:** Course #104A or 104B or equivalent, in-house or ASNT MT or PT Level II status

**Required Texts:** Level III Magnetic Particle Study Guide, Level III Penetrant Study Guide

**Optional Texts:** Questions and Answers Magnetic Particle and Liquid Penetrant, NDT Handbook–Liquid Penetrant, NDT Handbook–Magnetic Particle
Course #404
Introduction to Failure Analysis
This course will provide the student with the basic skills required for problem solving and failure analysis of both metals and non-metals. Topics will include optical—visual inspection techniques, the basic principles and procedures for performing a failure analysis, sources of failure, fracture modes and mechanisms, as well as failures in specific product forms. In addition, an introduction to SEM/EDX systems and state of the technology surface analysis techniques will be provided at off-campus facilities. Many case histories will be discussed.
Prerequisite: 101 or documented equivalent.
Required Text: None

Congratulations
2013–2014 ASNT-GLAS Scholarship award Recipients
Marybeth Miceli Women’s Scholarship
Melissa Redding
Kristy Davis Jones Women’s Scholarship
Lorena Michel
Brianna Buchanan Women’s Scholarship
Candice Lora
Ricky L. Morgan Veterans’ Scholarship
Israel Duplechan
James Davis Military Scholarship
Casey Gray
ASNT-GLAS is proud to honor women, veterans, current military and student excellence.

Books available for sale on registration and Thursday nights only!

Jobs
For NDT job listings and NDT job-hunting tips and resources, consult asnt.org (click "Jobs") and asnt-glas.org (click "Employment") and our NDT Jobs Board in Room 609.

Third-party websites to consult include ndt.org, ndtcareers.com, inspectionjobs.com and nde-ed.org

Statement of Diversity and Inclusion
The ASNT-GLAS Education Committee accepts and respects all students, regardless of race, ethnicity, financial status, employment status, sex, gender, gender identity, national origin, immigration status, veteran status, religious belief or non-belief, sexuality, disability or any other status protected by law.

Statement Against Harassment
The ASNT-GLAS Education Committee does not tolerate harassment of any kind and will take action against any perpetrators as permitted by law.

ASNT Mission Statement
ASNT exists to create a safer world by promoting the profession and technologies of nondestructive testing.
Grading Criteria

The grade for a course is computed as follows:

1. Attendance—Because of the California Education Code, section 25518.5, if the student has one unexcused absence and work is not made up, he or she may be dropped from the class.

2. Homework and tests—The average of homework and tests will count as 50% of the final class grade.

3. Final Exam—Final exam will count as 50% of final grade.

4. Passing score is a minimum grade average of 70%.

Books available for sale on registration and Thursday nights only!

Parking and Classroom Information

Students may park in the lot designated “student parking.” (See map below) All other lots are off-limits to ASNT students. Violators may be towed. Don Bosco Technical Institute and the ASNT Education Committee assume no liability arising from fire, theft, damage or loss of any article in vehicles.
Registration Information: Fall 2014

$25 discount by paying on or before Early Registration Night. Also, $25 discount for ASNT members. Corporate membership allows only the three (3) Delegate-members on the corporate mailing list to register at the ASNT member fee. To register at ASNT member fee, a current membership card or number must be presented. As part of our new ASNT-GLAS Women’s, Veterans’ and Military Initiatives, students who are either women, veterans or current military receive a half-price discount on their course fee. Class cancellation is subject to minimum enrollment. For advanced courses, call or email before driving to Bosco.

Registration fee refunds: (After 5th class, no refunds)
- Before/After the 1st class: 100%
- After the 2nd class: 75%
- After the 3rd class: 50%
- After the 4th class: 25%

It has become necessary that the registration fee be paid at the time of registration to eliminate invoicing and permit program activities. Students with any remaining debts will have holds placed on their exams and records.

• Registration by mail/fax/email must arrive prior to first day of class for early registration discount.
• Or register in person in room 609 on Early Registration Night from 6:00-9:00pm for early registration discount.
• Please plan to arrive by 6:00pm on the first night of classes if you have not registered. Otherwise, report to class at 7pm.
Books can be bought before or after class or at break.

Registration Fees (paid on 1st or 2nd class day)
All courses
- $475.00 (ASNT Members)
- $500.00 (Non-Members)

Early Registration Fees (paid before 1st class day)
All courses
- $450.00 (ASNT Members)
- $475.00 (Non-Members)

ASNT-GLAS Women’s, Veterans, & Military Initiatives:
Women, vets, and military with ID receive 50% discount.

Please register me in the following course. I have noted the course prerequisite(s) and attached is copy of the certificate or evidence of completion. Please print legibly and/or in CAPITAL LETTERS.

Course Number: ____________ Course Title: ____________________________

Name: ___________________________ Last four digits of SSN (for ASNT-GLAS ID only): X X X - X X -

ASNT Member Number: ____________ Not a Member? ____________ I’d like to become an ASNT Member (free w/ course payment)

If Veteran, ID ____________ If Military, ID ____________ Send materials to my: __________________________________

Home Address: __________________________________________ City: ___________________ State: _____ Zip: _____

Employer: __________________________________________

Address: __________________________________________ City: ___________________ State: _____ Zip: _____

Home Phone: ____________ Cell: ____________ Work: ____________

Email: __________________________

Registration fees paid by: ____________ Cash ____________ Check ____________ Credit/Debit ____________ Self ____________ Employer

Bill to my: ____________ AE ____________ VISA ____________ M/C ____________ Card #: ____________ Expiration Date: ____________

Mail to: ASNT - GLAS Education Committee
1151 San Gabriel Blvd.
Rosemead, CA 91770-4299

Or Fax to: (626)940-2001

Registration fees payable to: ASNT - GLAS Education Committee

Proudly printed on 100% post-consumer waste recycled paper by union labor
Educated Eddy says ...

"Mail, E-mail, or Fax Your Registration Form Today!"

And he also fondly remembers Brother Anthony Frietas, SDB, (1918-2013) longtime Chair of the Manufacturing Department at Bosco Tech, longtime school archivist and longtime friend of ASNT-GLAS Education Committee.