

AUGUSTA



TECHNICAL

COLLEGE

ESTABLISHED 1961

Hazardous Chemical Right to Know 2002/2003

RIGHT TO KNOW PROGRAM PLAN

Hazard Communication Program Plan

Employee Hazard Chemicals Protection

and

Right to Know Act

Augusta Technical College

Georgia Department of Technical and Adult Education

Reviewed _____ Date _____
College Right to Know Coordinator

Approved _____ Date _____
College President

Hazard Communication Program Plan

Augusta Technical College

A. General Requirements

In order to comply with the Georgia "**Public Employee Hazardous Chemical Protection and Right to Know Act of 1988**" and DTAE State Board Policy #09-05-19 titled "**Public Employee Hazardous Chemicals Right to Know**", the following written hazard communication program plan has been established for this technical college.

All work units of the facility are included within the requirements of the aforementioned Act and are included in this plan. The written plan will be available in the Library for review by any interested or affected employee. **The Right to Know Coordinator for this college is: Mr. Warren Miller.**

The Respective Department Heads will review incoming material safety data sheets (MSDS) for new and significant health and safety information. He/She will ensure that any new information is passed on to the affected employees and that a copy of the MSDS is given to the Right To Know Coordinator. When a new hazardous substance is to be brought into the workplace, the Department Head will review the toxicity information before the final decision is made to acquire the substance. They will then determine whether a less toxic substance can be utilized and whether additional engineering controls and/or personal protective equipment will be needed.

B. Container Labeling

The Department Head will be responsible for verifying that all containers received for use will:

- Be clearly labeled as to the contents.
- Note the appropriate hazard warning.
- List the name and address of the manufacturer.

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The Department Head or Course Instructor will ensure that all secondary containers are labeled with either an extra copy of the original manufacturer's label or with the college generic labels which have a block for identification and blocks for the hazard warning. For help with labeling, consult with the College Safety/Health Officer or College Right to Know Coordinator.

The College generic label format will read as follows:

Warning (Hazardous, Caution, Danger, ETC)
Substance Classification (Caustic, Oxidizer, Carcinogen, ETC.)
Chemical and/or Product Name (same as on MSDS)
In-House Part Number (as applicable)
Hazardous Components

Warning: Signs of Overexposure (Nausea, Headache, Dizziness, ETC)
First Aid Information and Telephone Number
SEE MATERIAL SAFETY DATA SHEET FOR ADDITIONAL INFORMATION

The Right to Know Coordinator will review the College's labeling system every six (6) months and update as required.

C. Material Safety Data Sheets (MSDS)

The Right to Know Coordinator will be responsible for maintaining the material safety data sheet (MSDS) system for this college.

The person ordering new chemicals/substances is responsible for ensuring that MSDS's for new chemicals/substances are available and that a copy of the MSDS is given to the Right to Know Coordinator.

The Department Head will review incoming MSDS's for new and significant health and safety information. The person in this position will ensure that employees are informed of any new information. It is also the responsibility of this person to review the available information on any new chemical or substance to determine if it is the least hazardous available on the market, and whether additional engineering controls or personal protective equipment will be needed before the final decision is made to procure the chemical or substance.

Copies of MSDS's for all hazardous chemicals to which employees may be exposed will be kept in the Library.

MSDS's will be available to all employees in their work areas for review during the time employees are performing job duties. If MSDS's are not immediately available or for new chemicals which do not have an MSDS, contact the Right to Know Coordinator immediately.

D. Employee Information and Training

The Right to Know Coordinator will be responsible for the College employee training program. This person will ensure that all requirements of the training program are met and that training records are maintained and up-to-date.

Each employee will be required to attend a health and safety orientation prior to beginning their initial job assignment. (No employee will be exposed to a hazardous chemical prior to being trained in its hazards.)

Employees will receive information and training on the following:

- (1) The requirements of the Act. An explanation of the requirements of the standard and how the hazard communication program is implemented at the college and associated work sites.
- (2) Identification of specific work areas where hazardous chemicals are handled or produced.
- (3) The location and an explanation of the college written hazard communication plan, including a list of hazardous chemicals and the MSDS's. How employees can obtain and use the available hazard information.
- (4) Instructions on the use of the labeling system to be used at the College, and how to read and interpret the information. How to respond to an unlabeled container delivered or discovered at the College.
- (5) The purpose of the Material Safety Data Sheets (MSDS), and how to read and interpret the information.
- (6) The nature of the hazards posed by chemicals in the workplace. An explanation of the physical and health hazards of the chemicals and hazardous materials in the work area.
- (7) Methods which may be used to detect an employee's exposure, such as air sampling, biological monitoring, visual detection, odor identification, warning properties of the hazardous chemicals used and other standard industrial hygiene techniques and procedures.

- (8) The various control measures that employees should use to reduce exposure to hazardous chemicals follow:

- The proper use, care, storage, selection and

RIGHT TO KNOW PROGRAM PLAN

- fitting of respirators, and the elements of a respirator program.
 - The use of personal protective equipment (face shields, gloves, aprons, foot coverings, etc).
 - The use of exhaust ventilation equipment.
 - Work practices which minimize exposure to hazardous chemicals.
- (9) Special procedures to be followed in an emergency, such as spill response and first aid;
- (10) Proper storage of chemicals and separation of incompatible substances;
- (11) Training in hazards associated with improper use of chemicals located in the employees work area and potential hazards associated with exposure to chemical reaction products;
- (12) The right of the employee's physician to receive hazardous chemical information;
- (13) Where additional information and training can be obtained;
- (14) Each employee will be required to participate in re-training annually.

After obtaining the required training, each employee will sign a form to verify that they completed the training, received our written materials, and understand the policies of this College and the Georgia Department of Technical and Adult Education on hazard communication.

A written log of all training activities will be maintained by the College Right to Know Coordinator. This log will be retained for no less than three (3) years after training has been completed.

Prior to a new hazardous chemical being introduced into any section in this College, each employee of the section that has exposure potential will be given information and training relating to its hazards. Also if any employee is transferred to a new area where exposures to hazardous chemicals can occur, the employee will receive any additional training prior to beginning that assignment.

E. List of Hazardous Chemicals

The individual responsible for implementing this section is the Right to Know Coordinator.

On the following page(s) is a list of all known hazardous chemicals used by employees of this College. Further information on each listed chemical can be obtained by reviewing material safety data sheets (MSDS's) located in the Library. This list will be updated and published at least twice a year, in January and June, as required by the Act.

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TRADE NAME OF HAZARDOUS CHEMICAL

MSDS or ID NO.

COMMON PRODUCTS OF THE ENTIRE CAMPUS

Correction Fluid (White Out)	676-486-000
Toner, Cartridge	
Duster (Difluoroethane)	
Copy Machine Toner	
Printer Toner	

CHEMISTRY LABORATORY

Acetic Acid, Glacial	64-19-7
Acetic Anhydride	108-24-7
Acetaldehyde	
Acetanilide	
Acetone	67-64-1
Aceto-Orcein	84-1451
Adipic Acid	
Albumin (bovine)	
Alizarin Yellow	
Allylbenzene	
Allylbromide	
Aluminum	
Ammonium Acetate	631-61-8
Aluminum Chloride	
Aluminum Sulfate	11043-01-3
Ammonium Alum	
Ammonium Bifluoride	
Ammonium Carbonate	
Ammonium Citrate	
Ammonium Chloride	
Ammonium Hydroxide	1336-21-6
Ammonium Molybdate	
Ammonium Nitrate	

**TRADE NAME OF HAZARDOUS
CHEMICAL**

MSDS or ID NO.

CHEMISTRY LABORATORY (Cont.)

Ammonium Oxalate	
Ammonium Persulfate	
Ammonium Sulfate	
Ammonium Thiocyanate	1762-95-4
Ammonium Phosphate (dibasic)	
Ammonium Phosphate (monobasic)	
Aniline	
Anthranilic Acid	
Antimony Sulfide	
Barium Carbonate	
Barium Chloride	
Barium Hydroxide	
Barium Silicate	
Barium Sulfate	
Benzaldehyde	
Benzene	
Benzoic Acid	
Benzoic Chloride	
Benzyl Alcohol	
Benzophenone	
Bial Orcinol Reagent	84-7651
Benedict's Reagent Qualitative	84-7111
Benedict's Solution Qualitative	309140
Bismuth Nitrate	
Boric Acid	
Boric Anhydride	
Bromine	84-8831
Bromophenol Blue Solution 0.04%	62625-28-9
Bromocresol Green	
Butyric Acid	
Butanol Iso	78-83-1
1-Butanol	71-36-3

**TRADE NAME OF HAZARDOUS
CHEMICAL**

MSDS or ID NO.

CHEMISTRY LABORATORY (Cont.)

Cadmium Chloride

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Caffeine	
Calcium Acetate, Monohydrate	5743-26-0
Calcium Carbonate	471-34-1
Calcium Carbide	
Calcium Hydroxide (Limewater tablets)	
Calcium Hypochlorite	7778-54-3
Calcium Nitrate Tetrahydrate	13477-34-4
Calcium Oxide (Lime)	
Camphor	
Charcoal	
Chrome Alum	
Chromium Oxide	
Chromium Phosphate	
Chromium Trioxide	1333-82-0
Citric Acid	
Citronella	
Cobalt	
Cobalt Oxide	
Cobalt Nitrate	
Copper	7440-50-8
Copper Chloride	
Cupric Ammonium Chloride	
Cupric Nitrate	
Cupric Sulfate	7758-98-7
Cuprous Oxide	
Cyclohexane	
Cyclohexanol	
Cyclohexene	

**TRADE NAME OF HAZARDOUS
CHEMICAL**

MSDS or ID NO.

CHEMISTRY LABORATORY (Cont.)

Dextrin	
Dextrose, Granular, Anhydrous	50-99-7
Dichloromethane (Methylenedichloride)	
Diethylamine	
Diethyl Ether	

Diethyl Malonate	
Dimethyl Formamide	
Dimethyl Sulfoxide (DSMO)	
Eosin B	
Ethyl Acetate	
Ethyl Alcohol, Denatured	64-17-5
Ethylene Dichloride	
Ethylenediamine Tetraacetic Acid (EDTA)	
Ethylene Glycol	
Ferric Ammonium Sulfate	
Ferric Chloride, Anhydrous	86-2460
Ferric Chloride	
Ferric Nitrate	
Ferric Phosphate	
Ferric Sulfate	
Ferrous Ammonium Sulfate	
Formaldehyde	50-00-0
Formic Acid 88%	64-18-6
Gallic Acid	
Graphite	
Geraniol	
1,6-Hexanediamine	
Hexanes	
Hydrochloric Acid, Concentrated, 36-37%	7647-01-0

**TRADE NAME OF HAZARDOUS
CHEMICAL**

MSDS or ID NO.

CHEMISTRY LABORATORY (Cont.)

Hydrogen Peroxide, 3%	7722-84-1
Hydrofluoric Acid	
Hydroquinone	
Indole-3-acetic acid	
Iron	
Indophenol, Sodium Salt	86-8600,01,02
Iodine Potassium	86-9051
Isoamyl Alcohol	123-51-3
L-(+)-Lysine Monohydrochloride	657-27-2
Lactic Acid	
Lead	
Lead Carbonate	

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Lead Nitrate	
Lithium	
Lithium Aluminum Hydride	
Magnesium	
Magnesium Oxide	
Magnesium Perchlorate	
Magnesium Sulfate	
Malonic Acid	
Manganese Dioxide	1313-13-9
Manganese Sulfate	
Methanol	67-56-1
Mercuric Chloride	
Mercurous Chloride	
Meta-phosphoric Acid	
Methylamine Hydrochloride	
Methyl Lithium	
Methyl Orange	
Methyl Purple	
Methyl Red	

TRADE NAME OF HAZARDOUS CHEMICAL

MSDS or ID NO.

CHEMISTRY LABORATORY (Cont.)

Methylene Chloride	75-09-02
Methylsalicylate	
Molybdic Acid	
N-amylalcohol	
Naphthalene	91-20-3
Naphthol	
Nickel	
Nickolous Hydroxide	
Nickolous Ammonium Sulfate	
Nile Blue	
Ninhydrin	
Nitric Acid	7697-37-2
Nitromethane	
Nitroso - Naphthol	
Oleic Acid	
Octanol	

Oxalic Acid	
Pacric Acid, Saturated Solution	88-89-1
Palmitic Acid	01213
Paraformaldehyde	
Phenethylalchol	
Phenol	108-95-2
Phenol Red	
Phenolphthlalein	
Phenylacetic Acid	
Picric Acid	
Piperonal	
Plumbous Oxide	
Plumdic Oxide	
2-Propanol	67-63-0
Potassium	
Potassium Bicarbonate	

**TRADE NAME OF HAZARDOUS
CHEMICAL**

MSDS or ID NO.

CHEMISTRY LABORATORY (Cont.)

Potassium Bisulfate	7646-93-7
Potassium Bisulfite	
Potassium Bromide	
Potassium <i>tert</i> Butoxide	
Potassium Dichromate	
Potassium Chloride	
Potassium Ferricyanide	
Potassium Ferrocyanide	
Potassium Hydroxide	
Potassium Iodate	
Potassium Iodide	7681-11-0
Potassium Nitrate	
Potassium Oxalate	
Potassium Phosphate (momobasic)	
Potassium Phosphate (dibasic)	
Potassium Permaganate	
Potassium Sulfate	
Pyrogallic Acid	
Rhodamine B	
Salicylic Acid	69-72-7
Sebacyl Acid	
Selenic Acid	
Silicic Acid	

RIGHT TO KNOW PROGRAM PLAN

Silicon Carbide	
Silver Nitrate	
Silver Sulfate	
Soda Lime	
Sodium	
Sodium Acetate	127-09-3
Sodium Bicarbonate	144-55-8
Sodium Bromide	7647-15-6
Sodium Bisulfate	

TRADE NAME OF HAZARDOUS CHEMICAL

MSDS or ID NO.

CHEMISTRY LABORATORY (Cont.)

Sodium Bisulfite	
Sodium Carbonate	
Sodium Cyanide	
Sodium Chlorate	
Sodium Diphenylaminesulfonate	
Sodium Fluoride	
Sodium Fluoroborate	
Sodium Hydroxide	
Sodium Iodate	
Sodium Iodide	7681-82-5
Sodium Nitrate	
Sodium Nitrite	7632-00-0
Sodium Oxalate	
Sodium Phosphate, Dibasic	7558-79-4
Sodium Phosphate, Monobasic	7558-80-7
Sodium Phosphate, Tribasic	7601-54-9
Sodium Stannate	
Sodium Sulfate	
Sodium Sulfite	
Sodium Thiosulfate	
Styrene	
Sudan 10	00085-83-6
Sulfur	
Sulfurated Potash	
Sulfuric Acid	7664-93-9
Tannic Acid	
Tartaric Acid	

Tert-Butanol	75-65-1
Thioacetamide	
Tetrahydrofuran	
Toluene	108-88-3
Triethylamine	

**TRADE NAME OF HAZARDOUS
CHEMICAL**

MSDS or ID NO.

CHEMISTRY LABORATORY (Cont.)

Triethanolamine	
L-(-)-Tyrosine	60-18-4
Urea	
Vanadium Pentoxide	
Vanillin	
Xylenes	
Zinc	
Zinc Chloride	
Zinc Nitrate	
Zinc Oxide	
Zinc Sulfate	

AUTOMOTIVE TECHNOLOGY

Dichlorodifluoromethane	75-71-8
Sodium Hydroxide	1310-73-2

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TRADE NAME OF HAZARDOUS CHEMICAL

MSDS or ID NO.

AIR CONDITIONING TECHNOLOGY

Freon 12	DU001065
Freon 22	DU000025
Freon 502 Refrigerant	DU001047
Propane Fuel	0916-0004
Premium (High) Vacuum Pump Oil	64741-88-4
Capella Oil Premium 32	01567
Regal Oil R&O 150	00715
Suniso 3GS Refrigeration Oil	
Suniso 4GS Refrigeration Oil	
Suniso 5GS Refrigeration Oil	
CCL - Coil Cleaner	
ABF Hande-Pak	
SDS Super Degreasing Solvent	
Ace Coil Cleaner	CCL-1-5-55
Ace HDA, Heavy Duty Coil Cleaner	
Foaminator	HMIS 3-0-1
Triple Calclean HD	4143
Nu-Brite	4291
Liquid Ice Machine Cleaner	A05300
Nicle & Metal Safe Ice Machine Cleaner	
Algaecide No 33	4106
ACE-CL-2151-Liquid Algaecide	A05200
Algaecide in Feeder Can	
Naval Jelly (R) Rust Remover	CE1287
Hercules Real Tuff	
Hercules Megaloc	
Tape Dope	
Thermo Trap	2725
RCD Corporation #6 Mastic	
Tite Seal CPVC-PVC Primer-High Etch	
Tite Seal Gasket & Joint Compound, No 55	
R-12	

TRADE NAME OF HAZARDOUS

MSDS or ID NO.

CHEMICAL

AIR CONDITIONING TECHNOLOGY (Cont.)

R-22
R-502
Ace evaporator coil cleaner
Rectorseal evaporator coil cleaner
Triple-D condenser coil cleaner
Nu-Brite condenser coil cleaner
Robinair vacuum oil
WD-40
Ace algaecide
RCD Corp. mastic
Fridgedair ref. oil 525vis.
Texaco ref. oil 300vis.
Suniso ref. oil 300vis.
Suniso ref. oil 150vis.
Texaco ref oil WF 32
Portbrunter Mcr-43 epoxy
Ace solvent/degreaser
Hound Dog concrete cleaner
Brambi mapp gas
Rustbuster
Watsco rust eliminator
Watsco oil telescopic zoom spout
Duro naval jelly
Wagner kontrolle
Calgon algeacide #22
Gemline leak detector
TKO acid test kit
Titeseal #55
La-Co alluminum flux
Grantwilson furnace and refractory cement
Harris stay clean flux
Harris stay silv flux

**TRADE NAME OF HAZARDOUS
CHEMICAL**

MSDS or ID NO.

AIR CONDITIONING TECHNOLOGY (Cont.)

ACE nsc-1 ice machine cleaner
ACE safety solvent degreaser

RIGHT TO KNOW PROGRAM PLAN

Uniweld propane gas
Energizer d-batteries
Nu-Calgon coil cleaner Condenser
Rectorseal coil cleaner
Fridgedair ref. oil 525vis.
Suniso ref. oil 500vis.
Suniso ref. oil 115vis.
PS-Weldon primer
Rectorseal pipe thread compound
Titeseal pvc solvent
Watsco superpoxy
Rustbuster oil
Watsco rust eliminator
Calgon nozzalgeacide
Gemline 3107 silver flux
Hercules pipe dope
Engelhard gas leak detector
Baquacare ph increaser
Titeseal pvc cleaner
La-Co flux paste
Stayclean flux
Calgon thermo-trap
Acetylene

CHILD DEVELOPMENT

Clorox Bleach
Carter's Rubber Cement
Carter's Rubber Cement Thinner
Dick Blick Matte Fixative

TRADE NAME OF HAZARDOUS

MSDS or ID NO.

CHEMICAL

COSMETOLOGY

The following list of chemicals are by Clarol, Inc:

Oxidation (Permanent) Hair Colors
Semipermanent Hair Colors/Lotions & Aerosol

Temporary Hair Color
Peroxides (Developers)
Bleach Powders
Lighter Lotions
Shampoos
Conditioners
Aerosol Hair Sprays/Dry Shampoos
Non-Aerosol (Pump) Hair Sprays
Hair Dye Removers (Metalex)
Thio Perm Wave Lotions
Peroxide Perm Wave Neutralizer
Skin Care Products-Liquids
Sea Breeze Antiseptic
Sea Breeze Astringent
Oxidation (Permanent) Hair Colors (Torrids)
Hair Dye Removers (Uncolor System Towelette)
Steri-dry 76M: Gant
Earthly Essentials Brush Cleaner
Barbicide
Sodium Hydroxide
Ultronics-(Ultracare)
Acetone
Glass and Window Cleaner
Hair Dye Removers (Uncolor System of
Semipermanent Tints)
Oxidation (Permanent) Hair Colors

**TRADE NAME OF HAZARDOUS
CHEMICAL**

MSDS or ID NO.

CULINARY ARTS

Bleach
Ajax
Uni-Kleen Solid
Uni-Dry Agent
Clorsam Sanitizer

CUSTODIAL (Maintenance Dept.)

Following Listed items are from Georgia Correctional Industries:

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Higloss Floor Finish
Spray Buff
Permaseal Floor Sealer
Non-Ammoniated Floor Stripper
Neutral Liquid Floor Cleaner
Industrial Strength Cleaner
Citrus Scent Disinfectant Cleaner
All Purpose Neutral Cleaner
Glass and Window Cleaner (Non-Ammoniated)
Bowl Cleaner
Bath and Tile Cleaner
Ammoniated Cleaner and Degreaser
Liquid General Purpose Bleach
ZAPP Penetrant
Bleach
Surface Disinfectant
Deodorant
Flying Insect Killer
Lemon Up Furniture Polish
Residual Ant and Roach Killer

TRADE NAME OF HAZARDOUS CHEMICAL

MSDS or ID NO.

DENTAL ASSISTING

Biocide	
Valiant	660200-660426
Mercury	904061
Coe Sterile Concentrate	
Banicide 2%	
Durelon Liquid	
Durelon Powder	
Dent-Excel X-Ray Developer	999-2602-001,999-2602-201
Dent-Excel X-Ray Fixer	999-2602-001,999-2602-301
Jeltrate	608503-608247
Jeltrate Plus-Antimicrobial	605302-605403
Ketac-Bond Powder	
Ketac-Bond Liquid	
Ketac-Fil Aplicap powder	

Ketac-Fil Liquid	
Methyl Methacrylate; monomer (inhibited)	
Polymethyl methacrylate	9011-14-7
Methyl methacrylate	80-62-6
Kodak GBX Developer and Replenisher	
Octyphenoxypoly (ethyleneoxy) ethanol	9002-93-1
Nonylphenoxypoly (ethyleneoxy) ethanol	9016-45-9
Benzotriazole	95-14-7
Permlastic (Base)	
Permlastic (Catalyst)	
Plasma Universal Bond 3 - Adhesive	
Plasma Universal Bond 3 - Primer	
Plasma TP.H Composite	
Hydro-Flasket	
Microstone	
Orthodontic	
Prima-Rock	
Silky-Rock	

**TRADE NAME OF HAZARDOUS
CHEMICAL**

MSDS or ID NO.

DENTAL ASSISTING (Cont.)

Trace Dental Disclosing Solution	
Tremseal S White	
Trim, Trim II, Trim Tints	
Ramitec Base Paste	
Ramitec Catalyst	
Traid VLC Custom Tray Material	89783,95746,95752
Tooth Conditioner Gel	646100
Prisma Gloss	
Zoe 2200 Powder	606001
Zoe 2200 Liquid	606002

**ENVIRONMENTAL HORTICULTURE
ROADS and GROUNDS (Maintenance Dept.)**

Orthene	
1AA Indole Acetic Acid	
Safer Soap	
Round-up (Glyphosate)	
Fertilizer 16-4-8	
Gasoline	

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Motor Oil 30W

MEDICAL ASSISTING

Reagent Multistix 10SG 10	001121
Lubricant Jelly K-Y 4oz F	001445
Prep Alcohol Webcol Med 1	001556
Ammonia Inhalant Solution	
Turco Plaudit/Pelton & Crane Omni Cleaner	154441
Bactrol Disks	

TRADE NAME OF HAZARDOUS CHEMICAL

MSDS or ID NO.

MEDICAL ASSISTING (Cont.)

Approve Soap	1884
Cidex Formula 7	
Cidex Plus	
Clinitest Reagent tablets	2159
Erada Stain	
Ethyl Alcohol, Denatured	
Gram Safranin	3332
BACTO Gram Stain Set and Reagents	
Genyain Violet Solution Hucker	
Hydrogen Peroxide 3%	
Cargille Immersion Oil Types A & B	1248
SEPP PVP Iodine 10%	
Isopropyl Alcohol and Water	
Monosticon Dri-Dot	37024 tru 37027
Sodium Azide	316752
Steris 20, Sterilant Concentrate	79-21-0
Pregnosis	B6762-1;-2
Pregnancy Test Controls	43161
Safranin Solution 1%	824-960951
Microtainer	5961
Ventrescreen Strep A	VT-74021, 74022
Extraction Reagent A	
Extraction Reagent B	
Conjugate	

Wash Solution
Substrate
Chromogen Solution

**TRADE NAME OF HAZARDOUS
CHEMICAL**

MSDS or ID NO.

PRACTICAL NURSING

Ammonia Inhalant Solution	7664-41-7,64-17-5
Laerdal Cleaning Alcohol	
70% Isopropyl Alcohol, Rubbing	67-63-0
Clinitest Reagent Tablets	
Cidex, Activated Dialdehyde Sol.	0093
Cidex, Formula 7	0094
Cidex Plus	0247
Hemocult Developer	
pHisoHex	500249
Caster Oil - Balsam Peru	
Seracult <u>R</u> Developer	

WELDING AND JOINING

Tungsten
Grinding and Cutting Wheels, Resinoid
Acetylene
Argon
Carbon Dioxide Gas
Protect 1,2,3 & 19
Helium Gas
Nitrogen
Solid Wire (Welding Rods)

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F. Hazardous, Non-Routine Tasks

Periodically, employees are required to perform hazardous, non-routine tasks. Prior to starting work on such projects, each employee will be given information by their Section Supervisor, Department Head or the Right to Know Coordinator about hazardous chemicals to which they may be exposed during such activity.

This information will include:

- Specific chemical hazards.
- Protective/safety measures to be taken by the employee.
- Measures the college has taken to lessen the hazards, including ventilation, respirators, presence of another employee, and emergency procedures.

The following is a list of all hazardous, non-routine tasks that employees of this College may be asked to perform:

Tasks

Hazardous Chemical

There are no hazardous non-routine tasks noted at this time.

G. Employee Rights

Employee information posters describing employee rights under the act will be posted in the College (workplaces covered by the Act) in a prominent manner so that it is visible to all employees on a routine basis. For those Colleges with geographically dispersed work areas, a poster shall be placed in each work area. The poster shall be worded in accordance with the requirements of the Act.

H. Informing Contractors

It is the responsibility of this College to provide contractors and their employees, which are performing a task on ATC property, with the following information:

- Hazardous chemicals to which they may be exposed while at the College job site.
- Precautions the contractor's employees may take to lessen the possibility of exposure by use of appropriate protective measures
- The contractee will be responsible for contacting each contractor before work is started to gather and disseminate any information concerning chemical hazards that the contractor is bringing to this work place.
- College safety rules.
- Availability and location of MSDS's for all hazardous chemicals to which the contractor's employees may be exposed.

*****END OF DOCUMENT*****

RIGHT TO KNOW PROGRAM PLAN

Statement of Training

I have read the 2002/2003 ATC Right to Know Training Manual and understand my **rights** and **responsibilities** under the Hazardous Chemicals Right to Know Program.

Printed Name:

Signature:

Date:

Comments:
