

TRAINING OUTLINE

COURSE TITLE:	DATE:	INSTRUCTOR:
LOCATION:	TIME:	COMPANY:

Safety training was conducted on the above date by the instructor indicated. The following line items identify the topics covered during the training session.

SUMMARY OF TRAINING

- 1) Introduction
 - a) Statistics
 - b) Standards
 - c) Why Training
- 2) Anatomy & Components
 - a) Warning Symbols
 - b) Trimmers & Weed Whackers
 - i. Air Intake Vents
 - ii. Trimmer Line
 - iii. Trimmer Head
 - iv. Line Limiting Blade
 - v. Shaft
 - vi. Hedge Trimmer
 - vii. Blade
 - c) Aerators & Dethatches
 - i. Thatch
 - ii. Manual Dethatching
 - iii. Pull-Behind Dethatcher
 - iv. Safety Chains
 - v. Tines
 - d) Saws
 - i. Chainsaw
 - ii. Kickback
 - iii. Brush Cutter
 - iv. Balance
 - v. Blade/Disc
 - vi. Pole Saw
 - e) Wood Processing
 - i. Wood Chipper
 - ii. Chute

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- iii. Hopper
- iv. Blades
- v. Chip Bin
- vi. Feed Roller
- vii. Flow Control Valve
- viii.Control Bar
- ix. Log Splitter
- x. Tonnage
- xi. I-Beam
- xii. Wedge
- xiii.Pump
- xiv.Fluid
- xv. Stump Grinder
- xvi. Operator Presence Lever
- xvii. Grinder/Teeth
- f) Blowers
 - i. Leaf Blower
 - ii. Boost Button
 - iii. Cruise Control
 - iv. Fan
 - v. Snow Blower
 - vi. Auger
 - vii. Chute
 - viii.Scraper Bar
 - ix. Skid Shoes
 - x. Shear Pins
- g) Hand tools
 - i. Hand Saw
 - ii. Loppers
 - iii. Shears
 - iv. Machete
- h) Other Tools
 - i. Tiller
 - ii. Starting Lever
 - iii. Front vs. Back
 - iv. Tines
 - v. Chain Case
 - vi. Edger

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- vii. Blade
- viii.Sod Cutter
- ix. Levers
- x. Depth Control Knob
- xi. Blade
- xii. Spreader
- xiii. Hopper
- xiv.Chute
- xv. Discs
- xvi. Flow Lever
- xvii. Sprayer
- xviii. Nozzle/Wand
- xix. Tank
- xx. Pump
- xxi. Pressure Gauge
- xxii. Attachments
- xxiii. Pressure Water
- xxiv. PSI
- xxv. Nozzle
- xxvi. Water Inlet
- xxvii. Water Inlet Screen
- xxviii. Water Pump
- xxix. Hose
- i) Lawn Mowers
 - i. Riding Mower
 - ii. Interior
 - iii. Exterior & Underside
 - iv. Zero-Turn
 - v. Throttle
 - vi. Clutch
 - vii. Choke
 - viii. Power Take-Off
 - ix. Mower Deck
 - x. Safety Devices, Seat Belt
 - xi. Grass Chute
 - xii. Pulleys & Belts
 - xiii. Blades
- j) General Anatomy & Inspection

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- i. Operator's Manual
- ii. Starter Cord
- iii. Handles
- iv. Bail/Front Handle
- v. Trigger Lock
- vi. Nuts. Bolts
- vii. Muffler
- viii. Hydraulics
- ix. Tires/Wheels
- x. Guard/Shield
- xi. Controls
- xii. Engine Check
- xiii.Spark Plug
- xiv.Spark Arrester
- xv. Valves
- xvi. Air Filter
- xvii. Oil & Fuel
- xviii. Labels
- xix. Lights
- xx. Protective Structures
- xxi. Hoods
- xxii. Electric vs. Gas
- xxiii. Lawn Diseases

k) Principles of Stability

- i. Balance & Leverage
- ii. Center of Gravity
- iii. Dynamic Conditions
- iv. Slopes
- v. Proper Seating
- vi. Grip
- vii. Stance
- viii. Ground, Site Conditions

I) Safe Operations

- i. Training
- ii. Operator's Manual
- iii. Know Your Machine
- iv. Automated Hand Tools
- v. Operating Below Waist



- vi. Chemicals
- vii. HazCom
- viii.Pesticides/Herbicides
- ix. Nozzles
- x. Lawn Mowers
- xi. Steering Wheel vs. Zero-Turn
- xii. Park Brake
- xiii. Controls
- xiv. Gas Pedal
- xv. Blades
- xvi.Fueling
- xvii. Operating
- xviii. Mounting & Dismounting
- xix. Direction
- xx. Turning
- xxi.Speed
- xxii. Backing Up
- xxiii. Transporting
- xxiv. Other Precautions
- xxv. Weight
- xxvi. Pace
- xxvii. Extension Cords
- xxviii. Siphoning Gas
- xxix. Seatbelts
- xxx. PPE
- xxxi. Know Your Worksite
- xxxii. Trees
- xxxiii. Wet Grass
- xxxiv. Pedestrians
- xxxv. Traffic
- xxxvi. Other Site Considerations
- xxxvii. Lighting
- xxxviii. Finishing
- xxxix. Compost
- xl. Communication & Hand Signals
- m) Common Hazards
 - i. Accident Profiles
 - ii. Distractions



- iii. Overheating
- iv. Kickback
- v. Back Injuries
- vi. Vibrations
- vii. Raynaud's Syndrome
- viii. Carbon Monoxide Poisoning
- ix. Power Lines/Electrocution
- x. Glass
- xi. Plastic & Other Debris
- xii. Bites & Stings
- xiii. Poisonous Plants
- xiv. Heat Stress
- xv. Cold Stress
- xvi. Fatigue
- xvii. Emotional/Physical Health
- n) Conclusion