



Hairstylist Level 1

Hairstylist

	Unit:	A1 Orientation I: Structure and Scope of Hairstylist
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Level:	One		
Duration:	30 hours		
	Theory:	20	hours
	Practical:	10	hours

Overview:

This unit is designed to provide the Hairstylist apprentice with an overview of the Hairstylist trade.

Object	tives and Content:	Percent of <u>Unit Mark (%)</u>
1.	Describe the structure and scope of the trade.	25%
	a. Historical background, including trainee experiences	
	Generalists and specialists	
	Immediate supervisors	
	Geographic mobility	
	 Job hierarchies and innovations 	
	Key events	
	b. Structure/scope of the trade	
	 Trade regulation: Hairstylist 104/2006 	
	 International and national characteristics 	
	 Important features of practicing the trade in Manitoba 	
	Trade organizations	
	c. Trends	
	Definition	
	Past and current trends	
	Resume/portfolio preparation	
	d. Organizational structure within industry	
	Business structure	
	Resources	
	Marketing options	
	 Location of facilities and services 	
	e. Professional development opportunities in the industry	
	Industry trade periodicals	
	Professional organizations	
	Continuing Education	
	f. Personal and professional health	
	• Rest	
	• Exercise	
	Nutrition	
	Relaxation	

- Personal hygiene
- Personal grooming and proper salon attire
- g. Professional image
 - Physical presentation (awareness of salon policies)
 - Personality
 - Physical, mental and emotional health
 - Good human relations and professional attitude (greeting clients, offer assistance)
- h. Personal ethics and legal standards
- i. Effective communication
 - Verbal
 - Non-verbal (facial expression, body language, gesture, movements, eye contact)
 - Written
- j. Customer service
 - Children
 - Teens
 - Adults
 - Elderly
 - Disabled (physical, mental, emotional)
 - Cross-cultural communication

2. Describe the Manitoba Hairstylist Apprenticeship Program.

25%

- a. Concept and significance of skills stewardship
 - To the trade
 - To trainees
 - To journeypersons
 - To employers
- b. Practical Training: on-site component of program
 - Roles/responsibilities of employer and journeyperson
 - Roles/responsibilities of Training Coordinator
 - Roles/responsibilities of trainee, including record-keeping re: job experience
- c. Technical Training: off-site component of program
 - Roles/responsibilities of instructors
 - Roles/responsibilities of trainees: occupational analysis, task checklist, list of key tasks by area
- d. Professionalism
 - Attitude
 - Work ethic
 - Teamwork
 - Eagerness to learn
- e. Attendance requirements
- f. Certificate requirements
- g. Progression requirements
- h. Reporting of grades

a.

i. Accessing online Apprenticeship MB information/documents

3. Describe special opportunities and challenges re: Skilled Labourer training as 25% applicable to trade.

- Adapting personal learning goals to program contexts
- Principles of adult learning (including importance of self-direction)
- Description/recognition of learning and teaching styles
- · Significance of work culture and interpersonal skills re: trade-learning
- Integrating Technical Training and Practical Training content
- Possibilities and perils of peer learning

- Budgeting and other necessary personal arrangements
- Identifying sources of support (e.g. upgrading trade-related math skills)
- b. On-site learning challenges and opportunities
 - Significance of jobsite supervision roles and teaching styles (e.g. journey-level skills-coach vs. mentor)
 - Communication with journeypersons and employers
 - Coverage of prescribed tasks/subtasks that define the scope of trade, and the content of the certification exam administered to apprentices who are completing their program
 - Getting help and fixing mistakes
 - Maintaining personal record of trade-learning challenges/achievements (e.g. a learning journal, and/or a personal training plan, if possible, discussed with employers and others supporting the apprenticeship journey to certification)
 - Significance of jobsite supervision roles and teaching styles (e.g. journey-level skills-coach vs. mentor)
 - Communication with journeypersons and employers
- c. In-school opportunities/challenges
 - Personal arrangements that support progress in Technical Training
 - "Baggage-handling" self-assessing potential impacts of previous experiences (favourable/unfavourable) on current learning; availability of supports
 - Techniques for note-taking, record-keeping, and review
 - Relations with instructors
 - College resources (library, support services, etc.)

4. Create a resume/portfolio.

25%



Hairstylist

Unit: A2 Hair and Scalp Analysis

Level:	One		
Duration:	30 hours		
	Theory:	24	hours
	Practical:	6	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to analyze hair and the scalp.

Objectives and Content:		
1.	Describe the composition and structure of hair. a. Hair chemistry	25%
2.	 Describe hair analysis. a. Favourable condition using visual and tactile approaches Sight Touch Hearing Smell b. Qualities Texture (coarse or fine) Porosity (good, moderate or poor) Elasticity Quantity Length Formation (Wave pattern) c. Existing hair colour d. Hair history Record results 	25%
3.	Discuss scalp analysis. a. Examination of scalp • Abrasions and cuts • Dandruff • Dryness • Oiliness • Types of alopecia	25%

- b. Skin diseases and disorders
 - Infectious and non-infectious diseases
- c. Skin anatomy
- d. Record and file results

4. Perform hair and scalp analysis on models.

25%

Hairstylist

Unit:	A3 Consultation,	Pre-Service and	Post-Service
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Level:	One		
Duration:	65 hours		
	Theory:	30	hours
	Practical:	35	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to perform a consultation and to provide pre-service and post-service to clients.

Objectives and Content:			Percent of <u>Unit Mark (%)</u>	
1.	Dis	cuss consultation and pre-service procedures.	5%	
	a.	Greeting clients		
		Introductions		
		Assistance		
	b.	Removal of personal accessories and/or clothing		
		Safe storage		
		Liability issues		
	c.	Preparation procedures		
		Seating		
		Adjusting chair		
		Positioning of client		
		Draping		
		 Concern for care and comfort of client 		
	d.	Client's needs		
		Climate of trust		
		 Client's lifestyle, preferences, and health 		
		 Home maintenance and affordability 		
		Duration of time for service		
		 Correct interpretation of client's needs/desires 		
		 Inform clients of possible side effects of various chemical products 		
	e.	Face and head shape analysis		
	f.	Hair analysis		
	g.	Scalp analysis		
	h.	Recommendation of service		
	i.	Record results		
2.	Dis	cuss procedures for performing an allergy test.	5%	
	a.	Allergy test		
	h	Identify test results and record		

	c. Recommendation of treatment and productsd. Manufacturers' directions	
3.	Discuss procedures for performing a strand test.a. Monitor strand test and hair's integrityb. Recommendation to clients results of test	5%
4.	Examine products used for hair services.a. Manufacturers' directionsb. Suitability of product	5%
5.	Recognize liabilities and insurance limitations.	5%
6.	 Discuss post-service with client. a. Client free of hair b. Drape removal c. Record and file service d. Sales/service transaction Closing a sale Programs for retaining clients and generating business growth Future service requirement Home maintenance program 	5%
7.	Discuss sanitary measures after releasing the client. a. Post-service sanitation	5%
8.	Demonstrate assembling tools, materials, equipment and products. a. Selection according to service	25%
9.	Demonstrate sanitizing hands before and after client services.	5%
10.	Demonstrate allergy and strand tests.	15%
11.	Demonstrate preparation of clients for services.	20%

Hairstylist

Unit: A	4 Shampoos,	Conditioners	and	Treatments
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Level:	One		
Duration:	20 hours		
	Theory:	8	hours
	Practical:	12	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to understand shampoos, including spa shampoos, conditioners and treatments.

Objec	Objectives and Content:		
1.	Disc	uss procedures for shampooing hair.	5%
	a.	Preparing client	
	b.	Brushing hair	
	c.	Types of shampoo	
		 Selection of product according to analysis and service 	
		Manufacturer's instructions	
		Distribution of shampoo	
		pH range	
	d.	Safety	
		Positioning of client	
		Eyes and ears	
		Posture	
		Neck injuries	
		Water temperature	
	e.	Manipulation	
		Anatomy	
		Technique	
	f.	Rinsing	
	g.	Removing tangles	
	h.	Drying	
2.	Des	cribe procedures for using hair conditioners.	5%
	a.	Preparation	
		Application	
		Manufacturer's directions	
	c.	Туреѕ	

Describe scalp treatments. a. Client's hair/scalp analysis b. Types • Dandruff treatment Mechanical treatment Manual treatment • Dry scalp treatment • Light therapy treatment Oily scalp treatment Prescribed treatment Spa shampoos c. Determination of treatment using scalp analysis d. Selection of equipment, tools and products according to treatment Manufacturer's directions e. Describe treating hair and scalp using various conditioning agents. 20% 4. Brush hair a. b. Residue removal c. Hair and scalp analysis d. Section e. Product application f. Massage • Technique g. Heat • Operating equipment to manufacturer's instructions • Timing 5. Demonstrate shampooing and conditioning hair on model. 30% 6. Demonstrate scalp treatments on model. 10% 7. Demonstrate treating hair and scalp using various conditioning agents. 10%

3.

20%

Hairstylist

Unit: A5 Retail and Salon Management

Level:	One		
Duration:	25 hours		
	Theory:	10	hours
	Practical:	15	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to understand retail and salon management functions.

1.	Dis	scuss reception duties.	20%
	a.	Telephone	
		Professional communication	
		 Accessing and using telephone answering service 	
		• Tact	
		Proficiency under pressure	
		Empathy	
	b.	Scheduling appointments	
		 Recording appointments (hard copy or electronic) 	
		Appointment calendar	
		 Time estimates for services requested 	
		 Matching service requested with availability of stylist 	
		Filing client's record	
	c.	Directs clients (check-in/check-out)	
	d.	Client complaints	
		Initiative, tact and courtesy	
		Listening skills	
		 Analysis (facts from non-facts) 	
		Company policies	
	e.	Special needs	
		Company policies	
	f.	Office and waiting area	
		Temperature	
		Attractive clean and comfortable	
		Reading materials	
		Music	
		Proper lighting	
		Ventilation	
		Refreshments	

Percent of Unit Mark (%) Supplies

2. Discuss salon management functions.

- a. Daily intake
 - Individual stylist intake
 - Tally tickets and recording results
 - Compute manually and/or using electronic aids
- b. Working hours
 - Time sheets
 - Time clocks
- c. Inventory control
 - Check inventory
 - Order supplies
 - Count, organize, stock, restock
 - Report missing or outstanding products
 - Sales trends
 - Reorder point
 - Schedule purchases and deliveries
 - · Delivery receipts and invoices
- d. Staffing
 - Advertising
 - Interview
 - Resume
 - Portfolio
 - Finances

e.

- Salaries
- Rental charges
- Commission
- Retail sales
- Vacation pay
- Net monthly profit

3. Discuss retail sales.

- a. Product displays
 - Balance and aesthetics
 - Housekeeping routines
 - Window dressing
 - Accessible to client
- b. Pricing
 - Price tags on products
 - Monitoring mark-ups and mark-downs
- c. Marketing
 - Ethics in advertising
 - Product knowledge
 - Promoting sales
 - Need for clients
 - Up-selling

4. Demonstrate reception duties and salon management functions.

50%

15%

15%

Hairstylist

A6 New Trends		
One		
17 hours		
Theory:	7	hours
Practical:	10	hours
	One 17 hours Theory:	One 17 hours Theory: 7

Overview:

This unit of instruction is designed to provide the knowledge and ability to be current in the hairstylist industry.

Objec	tives and Content:	Percent of <u>Unit Mark (%)</u>
1.	Define trends.	5%
2.	Discuss trends from the past.	20%
3.	Identify new trends in the hairstylist industry. a. Media • Newspapers • Television • Magazines • Movies • Internet/social media	25%
4.	Using instructor guidelines, complete a project on new trends in the hairstylist industry.	20%
5.	Demonstrate new trends in the hairstylist industry on model.	30%

Hairstylist – Work Practicum

Unit: A7 Work Practicum (at discretion of school/instructor)

- Level: n/a
- **Duration:** 35 practical hours max. (1 week maximum, consecutive or non-consecutive; at the discretion of the school/instructor.)

Overview:

This optional unit of instruction is designed to provide Hairstylist Apprentices with increased exposure to their industry while they are completing in-school technical training. At the discretion of instructors, up to 35 practical hours maximum of hands-on salon work experience may substitute for in-school technical training practical hours from the following Units only: A1, A2, A3, A4, A5 and A6.

Individuals from public and private trade schools may participate. Individuals/schools who choose to implement a work practicum must follow the guidelines related to hours and content as indicated in this description. Individuals and schools who do not choose to implement a work practicum must follow the standard curriculum guidelines.

Note:

1. Work Practicum hours cannot be counted towards Apprenticeship on-the-job practical work experience ('bluebook') hours.

Hairstylist

Unit: B1 Safety in the Workplace

Level:	One		
Duration:	30 hours		
	Theory:	30	hours
	Practical:	0	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to understand the principles of safety in the workplace.

Objectiv	Percent of <u>Unit Mark (%)</u>	
	 Discuss safety regulations and health standards. a. National regulations b. Provincial regulations Public hygiene Special needs c. Local regulations Building codes d. MSDS 	20%
	Discuss occupational health hazards for stylist and client and methods of prevention. a. Accidents • Falls • Cuts • Electric shocks • Toxic fumes and spills • Infectious diseases • Burns b. Emergency and planning procedures • Emergency contacts • Emergency equipment • Signage • Salon safety manual c. Posture and ergonomics d. Environmental contamination • Disposal of waste products • Recycling • Cleaning products e. Equipment and tools • Chair operation	25%

 Maintenance f. Personal protective clothing Eye and hand protection Vapour/fume mask 	
Eye and hand protection	
Draping clients	
g. Warning signs	
h. Safety designate	
Workshops and seminars	
Safety-related documents	
Promotion	
 Safety inspections and reporting of accidents 	
i. Storage of tools and products	
j. Hazards to children in salon	
k. Levels of noise	
I. Food and beverages	
m Ventilation	
 4. Discuss and practice fire prevention and fire-fighting procedures. a. Classes of fires and fire extinguishers (A,B and C) 	25%
 b. Location of fire extinguishers and fire exits c. Clothing ignition d. Sprinkler systems e. Storage and handling of flammable liquids and materials, gases and dusts • Chemical products f. Evacuation procedures • Fire alarms and drills • Obstacle-free emergency exit 	
 c. Clothing ignition d. Sprinkler systems e. Storage and handling of flammable liquids and materials, gases and dusts Chemical products f. Evacuation procedures Fire alarms and drills Obstacle-free emergency exit Emergency evacuation plan and procedure g. Safety devices 	
 c. Clothing ignition d. Sprinkler systems e. Storage and handling of flammable liquids and materials, gases and dusts Chemical products f. Evacuation procedures Fire alarms and drills Obstacle-free emergency exit Emergency evacuation plan and procedure g. Safety devices Fire detectors 	
 c. Clothing ignition d. Sprinkler systems e. Storage and handling of flammable liquids and materials, gases and dusts Chemical products f. Evacuation procedures Fire alarms and drills Obstacle-free emergency exit Emergency evacuation plan and procedure g. Safety devices 	
 c. Clothing ignition d. Sprinkler systems e. Storage and handling of flammable liquids and materials, gases and dusts Chemical products f. Evacuation procedures Fire alarms and drills Obstacle-free emergency exit Emergency evacuation plan and procedure g. Safety devices Fire detectors h. Fire safety records 	5%
 c. Clothing ignition d. Sprinkler systems e. Storage and handling of flammable liquids and materials, gases and dusts Chemical products f. Evacuation procedures Fire alarms and drills Obstacle-free emergency exit Emergency evacuation plan and procedure g. Safety devices Fire detectors Fire safety records 5. Discuss drug and alcohol safety regulations. 	5%
 c. Clothing ignition d. Sprinkler systems e. Storage and handling of flammable liquids and materials, gases and dusts Chemical products f. Evacuation procedures Fire alarms and drills Obstacle-free emergency exit Emergency evacuation plan and procedure g. Safety devices Fire detectors h. Fire safety records 	5%

d. Handling clients under the influence of drugs and alcohol

Hairstylist

Unit: B2 Sanitation and Decontamination

Level:	One		
Duration:	35 hours		
	Theory:	20	Hours
	Practical:	15	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to understand sanitation and decontamination processes.

Objec	tives and Content:	Percent of <u>Unit Mark (%)</u>
1.	Describe the use of sanitation and decontamination products and equipment.	5%
2.	 Describe guidelines to maintain a clean and orderly work area. a. Daily sanitation tasks Waste disposal Sort waste products for recycling Floor clean, dry and free from obstacles Storing tools and products Clean windows and washrooms Clean sinks and mirrors Sanitize furnishings Sanitize workstation Sanitize tools and implements b. Universal sanitation tasks Clean walls and other public areas Clean light fixtures Clean general salon 	10%
3.	 Describe spread of infectious diseases and methods of prevention. a. Identify favourable conditions for growth and reproduction of bacteria b. Disinfectants and antiseptics c. Water temperature 	10%
4.	Describe good hygiene practices. a. Designated area for eating and drinking	5%
5.	 Describe the procedure for sanitizing hands. a. Action of types of soaps and water temperature on bacteria Hand medicated Antibacterial 	5%

- Antifungal
- b. Inspection of hands for healthiness and cleanliness
- c. Dry hands
 - Paper towels
 - Electric hand dryers

6.	Dis	cuss sanitation process of implements, tools and equipment.	10%
	a.	Wet sanitizer on implements including combs, brushes, perm rods and rollers	
		 Follow manufacturer's instructions 	
		Safety	
	b.	Sanitize metal implements	
		 Follow manufacturer's instructions 	
		Safety	
	c.	Sanitize implements using ultraviolet equipment	
		 Follow manufacturer's instructions 	
		Safety	
	d.	Sanitize electric tools and equipment	
		 Follow manufacturer's instructions 	
		Safety	
	e.	Autoclave or other options	
		Follow manufacturer's instructions	
		Safety	
7.	Dis	cuss methods of sanitizing towels, capes and smocks.	5%
8.	Der	nonstrate sanitizing implements, tools, equipment and other supplies.	50%

Hairstylist

Unit: B3 Trade Safety Awareness

Level:	One		
Duration:	7 hours		
	Theory:	7	hours
	Practical:	0	hours

Overview:

Safe working procedures and conditions, injury prevention, and the preservation of health are of primary importance to industry in Canada. These responsibilities are shared and require the joint efforts of government, employers, and employees. It is imperative that all parties become aware of circumstances that may lead to injury or harm. Safe learning experiences and environments can be created by controlling the variables and behaviours that may contribute to incidents or injury. It is generally recognized that safety-conscious attitudes and work practices contribute to a healthy, safe, and accident-free working environment. It is imperative to apply and be familiar with the Workplace Safety and Health Act and Regulations. As well, it's essential to determine workplace hazards and take measures to protect oneself, co-workers, the public, and the environment. Safety education is an integral part of Insulator apprenticeship training both in school and on-the-job. Unit content is supplemented throughout Technical Training by trade-specific information about Insulator safety hazards and precautions presented in the appropriate contexts of discussion and study. There is no testing prescribed for this instructional unit per se. Instead, a Pass/Fail" grade must be awarded upon completion of the unit. Instructors must still submit a 70% mark for this unit to Apprenticeship Branch clerks for units passed.

Objectives and Content:

- 1. Identify safety and health requirements.
 - a. Overview of The Workplace Safety and Health Act
 - Rights and responsibilities of employees under the Act
 - Rights and responsibilities of employers under the Act
 - Rights and responsibilities of supervisors under the Act
 - b. Fourteen (14) regulations
 - c. Codes of practice
 - d. Guidelines
 - e. Right to refuse
 - Explanation of right to refuse process
 - Rights and responsibilities of employees
 - Rights and responsibilities of employers
 - Rights and responsibilities of supervisors under the Act

2. Identify personal protective equipment (PPE) and procedures.

- a. Employer and employee responsibilities as related to personal protective equipment.
- b. Standards: ANSI (U.S.A. standards), etc.
- c. Work protective clothing and danger if it fits poorly.
- d. Gloves Importance of proper glove selection (when handling chemicals, cold items, slivers, etc.)

- e. Headwear appropriate protective headwear when required and the approved type of headwear.
- f. Eye protection comparison and distinction of everyday eyeglasses, industrial safety glasses and safety goggles
- g. Foot protection when required according to safety standards
- h. Hearing protection
 - Hazards of various noise levels (hearing protection must be worn)
 - Laws
 - Types of hearing protection
- i. Respiratory protection types, overview of proper selection
- j. Fall protection Manitoba requirements standards guidelines
 - ANSI (U.S.A. standards), etc.
- k. Ladders and scaffolding
- I. Safety principles for working with or around industrial trucks site-specific (forklifts, pallet trucks, etc.)
- 3. Identify regulations pertinent to care and cleanliness in the working area.
- 4. Identify the regulations relevant to the safe use of chemicals.
- 5. Identify regulations governing the use of ladders and related equipment.

6. Identify ergonomics.

- a. Definition of ergonomics and conditions that may affect the body
 - Working postures
 - Repetition
 - Force
 - Lifting
 - Tools
 - · Identify tool and safety equipment
 - Causes of hand tool accidents
 - equipment

7. Hazard recognition and control.

- a. Safe work practices
- b. Basic risk assessment
- c. Injury prevention and control measures
- d. Identification of hazards involved in pneumatic tool use and explanation of how to guard against them
- e. Refrigerants
- f. Toxic chemical (non-refrigerant)
- g. High pressure fluids

8. Hazard of confined space entry.

- a. Identification of a confined space
- b. Hazards of a confined space
 - physical
 - biological
- c. Working in a confined space
- d. Emergency response plan
- e. Self-contained breathing apparatus (SCBA)

9. Identify first aid/CPR.

a. Overview of first aid regulation

- b. Obligations of employers regarding first aid
 - Who is certified to provide first aid?
 - What to do while waiting for help?
 - Where is first aid kit?
- c. Describe basic first aid requirements and techniques
 - Scope and limits of first aid intervention
 - Specific interventions (cuts, burns, abrasions, fractures, suffocation, shock, electrical shock, etc.)
 - What is it?
 - Interface with other services and agencies (eg. Workers Compensation claims)
- d. Describe basic CPR requirements and techniques
 - How do you get certified?
 - Scope and limits of CPR intervention (include varieties of CPR certification)

10. Identify the safety requirements as they apply to WHMIS with emphasis on:

- a. WHMIS is a system
- b. Provincial regulation under the Safety and Health Act
 - Each province has a WHMIS regulation
- c. Federal Hazardous Products Act
- d. WHMIS generic training:
 - WHMIS defined and the format used to convey information about hazardous materials in the workplace
 - Information found on supplier and workplace labeling using WHMIS
 - · Hazardous materials in accordance with WHMIS
 - Compliance with government safety standards and regulations
- e. Description of WHMIS (include varieties of WHMIS Certification)
 - Typology of WHMIS labels, symbols, and classifications
 - Scope and use of Materials Safety Data Sheets (MSDS)

11. Identifying and controlling hazards.

- a. Basic control measures (injury prevention)
- b. Safe work procedures
- c. Explanation on the importance of industrial housekeeping
- d. Employer responsibilities
- e. How and where to store materials
- f. Safety measures related to walkways, stairs and floor openings
- g. Explanation of how to protect the worker and others when working in traffic paths

Hairstylist

Unit: C1 Introduction to Male and Female Haircutting

Level:	One		
Duration:	40 hours		
	Theory:	40	hours
	Practical:	0	hours

Overview:

This unit of instruction is designed to introduce the theory of male and female haircutting.

Objec	ives and Content:	Percent of <u>Unit Mark (%)</u>
1.	 Explain the correct use and application of basic haircutting implements. a. Scissors (shears) b. Combs c. Clippers d. Razor e. Texturizing/thinning shears 	10%
2.	 Describe natural direction, texture and density of hair. a. Straight b. Wavy c. Curly d. Over curly e. Fine/coarse f. Thin/thick 	15%
3.	Describe how to find the natural parting.	10%
4.	Discuss cutting hair following the low-elevation, zero-degree, basic, and increas (over-directed) layered guidelines.	sed 25%
5.	Explain the difference between a basic and increased (over-directed) layered haircut.	25%
6.	Describe how to examine hair for evenness.	15%

Hairstylist

Unit: C2 Shear/Scissor Cutting

Level:	One		
Duration:	120 hours		
	Theory:	10	hours
	Practical:	110	hours

Overview:

This unit of instruction is designed to cover the knowledge and ability to perform haircuts using shears or scissors on male and female models.

Object	ives and Content:	Percent of <u>Unit Mark (%)</u>
1.	Explain the correct use and application of basic haircutting implements.a. All lengths of shears or scissorsb. Appropriate combs	5%
2.	 Describe natural direction, texture, and density of hair. a. Straight b. Wavy c. Curly d. Over curly e. Fine/coarse f. Thin/thick 	5%
3.	Describe direction of natural growth patterns.	5%
4.	Discuss cutting hair using a comb and either shears or scissors.	5%
5.	Practice shear/scissor cuts on model.a.Zero degreeb.Low elevationc.Basic layeredd.Increased layerede.Taper (scissor over comb)	5%
6.	 Describe and practice trimming and outlining sideburns. a. Sideburn shapes b. Edging with shears or scissors 	5%
7.	Describe and practice trimming nose, ear and eyebrow hair safely.	5%

8.	Describe and practice texturizing and customizing hair with regular shears.	
	a. Point cutting	
	b. Slide cutting	
9.	Describe and practice shear/scissor cuts.	5%
10.	Demonstrate shear/scissor cut.s	55%

Hairstylist

Unit: C3 Razor Cutting /Neck Shaving

Level:	One		
Duration:	70 hours		
	Theory:	10	hours
	Practical:	60	hours

Overview:

This unit of instruction is designed to cover the knowledge and ability to perform haircuts using a razor on male and female models.

Object	tives and Content:	Percent of <u>Unit Mark (%)</u>
1.	 Explain the correct use and types of razors. a. Folding straight razor (with or without guard, or notched blade) b. Straight handled razor (with or without guard, or notched blade) c. Appropriate combs d. Safety Changing blade Sharps disposal First aid 	5%
2.	 Describe the procedures for using razors for haircutting. a. Holding the razor and comb b. Cutting hair with razor Wet hair Controlled razor strokes Safety c. Shaping hair with a razor 	10%
3.	 Describe the technique and application of shaving excess hair below the perimeter of the cut. a. Holding the razor and comb b. Application of shaving cream c. Shaving Razor on skin Free hand and reverse back hand (sideburns, around and behind ear to nape) d. Safety 	er 15%
4.	Describe and practice examining hair for evenness.	5%
5.	Describe and practice texturizing and customizing hair with razor.	5%

6.	Describe and practice razor cutting on hair and skin.	5%
7.	Demonstrate razor cutting on hair and skin.	55%

Hairstylist

Unit:	C4 Clipper Cutting		
Level:	One		
Duration:	90 hours		
	Theory:	10	hours
	Practical:	80	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to perform clipper cuts on male and female models.

Objec	tives and Content:	Percent of <u>Unit Mark (%)</u>
1.	Explain the correct use of clippers.	10%
	a. Clippers	
	b. Clipper maintenance	
	c. Appropriate Combs	
	d. Edgers/trimmers	
2.	Describe natural direction, texture, and density of hair.	5%
	a. Straight	
	b. Wavy	
	c. Curly	
	d. Over curly	
	e. Fine/coarse	
	f. Thin/thick	
3.	Discuss cutting hair using electric clippers.	15%
	a. Removing excess length	
	b. Taper (clipper over comb)	
	c. Detailing and customizing	
4.	Describe and practice trimming and outlining sideburns using edgers/trimmers.	10%
5.	Describe and practice clipper cuts on models.	5%
6.	Demonstrate clipper cuts on models.	55%

Hairstylist

Unit: C5 Texturizing/Thinning Shear Cutting

Level: One Duration: 45 hours Theory: 10 hours Practical: 35 hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to use texturizing and thinning shears on male and female models.

Objectives and Content:		Percent of <u>Unit Mark (%)</u>
1.	Explain the correct use and application of texturizing and thinning shears.	10%
2.	Describe and practice customizing and texturizing. a. Removing bulk b. Creating volume	35%
3.	Demonstrate customizing and texturizing on models.	55%

Hairstylist

Unit: D1 Chemical Texture Waves

Level:	One		
Duration:	70 hours		
	Theory:	25	hours
	Practical:	45	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to create texture waves in hair.

Object	ives and Content:	Percent of <u>Unit Mark (%)</u>
1.	Describe texture waves.	5%
2.	 Explain the correct use and application of texture wave tools, equipment and products. a. Tools and equipment Combs Spatula Cotton Spray bottle End papers (book-end, double-flat, and single flat) Perm rods and texture tools (different lengths and diameter) Tension sticks Towels Gloves Plastic cap b. Products Clarifying shampoo Pre-wrap Barrier cream Wave solution Neutralizer 	5%
3.	 Describe the steps in preparing hair for texture waves. a. Consultation b. Drape client c. Hair analysis d. Determine rod size/technique and product selection e. Shampoo hair f. Section, block and wrap hair 	5%

	g. h. i.	 Hairline protection Protective cream or base around hairline Strip of cotton around hairline Equalize porosity of wrapped hair Mist with water Ensure drape 	
	j.	Follow manufacturer's instructions	
4.		scribe the chemicals used for texture waves.	5%
	а. ⊾	Cold wave (alkaline buffered)	
	b.	Heat waveAcid (endothermic/exothermic)	
	c.	Neutralizer	
5.	De	scribe the effects of chemicals on different types of hair.	5%
6.	Des	scribe the steps in finishing a texture wave.	10%
	a.	Time	
	b.	Test curl	
	C.	Rinse	
		Safe practices	
	d.	Towel blot	
	e.	Air neutralizer (where applicable)	
	f.	Neutralizer	
		Manufacturers' specificationsSafe practices	
	g.	Rod removal	
	g. h.	Finishing operations	
		Comb out curls	
7.	Dis	cuss safety and sanitation concerns when giving texture waves.	10%
	a.	Eye protection	
	b.	Safe practices to prevent tissue damage	
	C.	Sanitation of equipment	
8.	Dei	monstrate different types of texture waves on models.	55%

Hairstylist

Unit: D2 Wrapping Design

Level:	One		
Duration:	40 hours		
	Theory:	5	hours
	Practical:	35	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability in wrapping designs for chemically waving hair.

Objec	Percent of <u>Unit Mark (%)</u>	
1.	Describe wrapping patterns.	30%
	a. Single halo	
	b. Double halo (double horseshoe)	
	c. Straight back	
	d. Dropped crown	
	e. Spiral wrap	
	f. Stack perm	
	g. Specialty design	
2.	Describe the basic directions in which hair can be wrapped.	15%
3.	Demonstrate specific designs using wrapping patterns on models.	55%

Hairstylist

Unit: D3 Chemical Smoothing and Relaxing Hair

Level:	One		
Duration:	45 hours		
	Theory:	15	hours
	Practical:	30	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to chemically smooth, relax, and give soft curls for over-curly hair.

Object	ives and Content:	Percent of <u>Unit Mark (%)</u>
1.	Describe and compare chemical relaxing and chemical smoothing systems.	10%
2.	Describe giving soft curls for over-curly hair.	10%
3.	 Describe the steps in preparing hair for chemical relaxing, smoothing, and giving soft curls for over-curly hair, according to manufacturer's instructions. a. Analyze hair b. Prepare the hair c. Apply the product d. Time the product c. Rinse the product 	10%
4.	Describe effects of chemicals on different types of hair.	10%
5.	 Discuss safety and sanitation concerns when giving chemical waves. a. Eye protection b. Safe practices to prevent tissue damage c. Sanitation of equipment 	5%
6.	Demonstrate chemical smoothing, relaxing, and giving soft curls to hair on model	s. 55%

Hairstylist

Unit: E1 Wigs, Hairpieces and Hair Extensions

Level:	One		
Duration:	35 hours		
	Theory:	10	hours
	Practical:	25	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to work with wigs, hairpieces, and hair extensions for men and women.

Objectives and Content:		Percent of <u>Unit Mark (%)</u>	
1.	De a.	 scribe the different types of wigs, hairpieces and hair extensions. Styles and types Synthetic Human and animal hair Hand made and machine made 	5%
2.	De	scribe considerations in selecting wigs, hairpieces and hair extensions.	5%
	a.	Cost estimates Purchasing Securing 	
	b.	Styles of hair extensions	
	C.	Types of hair extensions	
	d.	Ordering	
3.		scribe the consultation process when selecting wigs, hairpieces and hair tensions.	5%
	a.	Record service	
		Date	
		• Size	
		• Type	
		Colour	
		Brand	
		Other relevant information	
	b.	Cost estimates for ordering	
		Purchasing	
		Fitting	
		Shaping	
		• Styling	
		• Tinting	
		Maintenance	

4. Describe how to measure a head form.

- a. Tasks
 - Circumference
 - Middle of front hairline to nape
 - Ear to ear
 - Temple to temple
 - Width of nape
- b. Record
 - Measurement (imperial and metric)
 - Hair shade
 - Quality of hair
 - Length of hair
 - Type of hair
 - Part and patterns

5.	Describe how to fit a wig and/or hairpiece.	5%
6.	Describe how to condition, style, colour, clean, and repair wigs, hairpieces and hair extensions.	10%
7.	Describe how to apply and remove hair extensions.	10%

- a. Manufacturer's instructions
- b. Technique
 - Glue/Fusion
 - Wax
 - Braid
 - Sew and weave
 - Clip-in
 - Tape-in
 - Loop and lock

8.	Demonstrate conditioning, styling, colouring, cleaning, and repairing wigs, hairpieces and hair extensions.	35%

9. Demonstrate applying and removing hair extensions.

20%

5%

Hairstylist

Unit:	E2 Thermal	Styling
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Level:	One		
Duration:	55 hours		
	Theory:	10	hours
	Practical:	45	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to perform thermal styling using a variety of tools.

Objectives and Content:			Percent of <u>Unit Mark (%)</u>
1.	Describe styles, styling aids (product) and styling tools.		45%
	a.	Styles	
	b.	Styling aids (product)	
	c.	Tools	
		Hot rollers	
		Thermal irons (marcel)	
		Blow dryer	
		Flat iron	
		 Appropriate brushes and combs 	
		Other	
	d.	Techniques	
	e.	Care and maintenance of thermal tools	
	f.	Safety	
2.	2. Demonstrate thermal styling on models.		55%

Hairstylist

Unit:	E3 Roller Setting

Level:	One		
Duration:	50 hours		
	Theory:	10	hours
	Practical:	40	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to use rollers and/or pins or clips.

Objectives and Content:		Percent of <u>Unit Mark (%)</u>
1.	 Describe styles using rollers. a. Tools Combs Rollers Pins Clips b. Roller patterns and placement for particular styles Roller type (shapes, size) Sectioning and partings Roller placement On-base Half base Off-base Indentation 	35%
2.	Describe roller effect on different hair types.	10%
3.	Demonstrate roller setting on models.	55%

Hairstylist

Unit:	E4 Pin Curls		
Level:	One		
Duration:	30 hours		
	Theory:	10	hours
	Practical:	20	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to create pin curls.

Objectives and Content:		Percent of <u>Unit Mark (%)</u>
1.	Describe pin curls. a. Tools	45%
	 Combs Pins Clips 	
	b. Types of pin curls	
	c. Pin curl patterns for particular styles	
	 d. Techniques Carving Ribboning Rolling 	
	Clipping	
	e. Safety when using clips	
2.	Demonstrate pin curls on models.	55%

Hairstylist

Unit: E5 Finger Waves/Molding

Level:	One		
Duration:	30 hours		
	Theory:	5	hours
	Practical:	25	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to create finger waves/moldings.

Objectives and Content:		Percent of <u>Unit Mark (%)</u>
1.	Name parts of the finger wave.	15%
2.	Describe styles using finger waves and moldings.	30%
	 a. Tools Combs Brush Pins Net b. Finger wave or curl patterns for particular styles Shaping Movement Direction c. Technique 	
3.	 Finger wave Molding d. Safety Demonstrate finger waves/molding on models.	55%

Hairstylist

Unit:	E6 Braiding		
Level:	One		
Duration:	20 hours		
	Theory:	2	hours
	Practical:	18	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to braid hair.

Objectives and Content:		Percent of <u>Unit Mark (%)</u>
1.	 Describe braiding. a. Tools Combs Brush Hair pins/bobby pins Elastics b. Types of braiding Braid Plait Cornrow French (visible/invisible) c. Technique 	45%
2.	Demonstrate braiding hair on models.	55%

Hairstylist

Unit:	E7 Formal (Up Do) Hair		
Level:	One		
Duration:	40 hours		
	Theory:	10	hours
	Practical:	30	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to create formal (Up Do) hair.

Object	Objectives and Content:		
1.	Describe styles for formal (Up Do) hair. a. Tools and equipment • Combs • Brush • Thermal styling tools • Rollers • Clips • Hair/bobby pins/elastics • Hair dryer • Hairpieces • Ornaments b. Types of formal (Up Do) hair c. Technique • Shape • Mold • Curl	35%	
2.	Discuss consultation process with client to determine desired style. a. Client's: • Occasion • Preference • Affordability • Required duration time of styling	10%	
3.	Demonstrate creating formal (Up Do) hair on models.	55%	

Hairstylist

Unit:	F1 Preparation for Colouring and Colour Theory
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Level:	One		
Duration:	60 hours		
	Theory:	55	hours
	Practical:	5	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to prepare hair for colouring.

Objectives and Content:		Percent of <u>Unit Mark (%)</u>
1.	Discuss colour theory.	25%
	a. Colour wheel	
	b. Primary, secondary, tertiary	
	c. Complementary	
2.	Describe and analyze hair colouring.	25%
	a. Colouring products	
	Categories of tints/colours	
	b. Level, tone and intensity	
	c. Structural factors	
	 Pigmentation (natural or artificial) 	
	Texture	
	Porosity	
	Density	
	Hair length	
	 Effects of formation on hair colour 	
	d. Condition of hair	
	Prior chemical treatments	
	Client's hair colour	
	Percentage of white	
	Texture	
	Desired results	
	e. Condition of scalp	
	Skin sensitivity/patch test	
	 Scalp abrasions, irritations or eruptions 	
	Contagious scalp disorders	

3.	Dis	scuss consultation process with client to determine desired colour.	15%
	a.	Observation of previous haircolouring service	
		Colour level	
		Colour tone	
		Eye colour	
		Skin tone	
		• Length	
		Porosity	
		Density	
		Texture	
		• Form	
		Percentage of unpigmented hair	
	b.	Hair and scalp analysis	
	c.	Release statements for services	
		Client record card	
4.	De	scribe how to section hair.	5%
5.	De	scribe how to prepare colour mixture.	5%
	a.	Selection of colour, shade and colour blending	
	b.	Manufacturer's instructions	
	c.	Mixing colour shades	
	d.	Types of hair colouring products	
6.	Dis	scuss safety procedures when handling chemical products.	5%
7.	De	monstrate preparing colour mixture.	20%

Hairstylist

Unit:	F2 Temporary Colour

Level:	One		
Duration:	10 hours		
	Theory:	5	hours
	Practical:	5	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to apply temporary colour.

Object	Objectives and Content: Unit		
1.	Describe effect of temporary colour.a. Usesb. Advantages and disadvantages	15%	
2.	 Discuss types of temporary colour products. a. Colouring crayons and mascara b. Colouring mousses, gels and creams c. Colouring sprays d. Colour enhancing shampoos e. Temporary colour rinses 	20%	
3.	 Describe the application of temporary colour. a. Colour selection b. Preparation of colour c. Colour application d. Coverage e. Manufacturer's instructions f. Safe practices 	10%	
4.	Demonstrate colouring hair on models using a variety of different temporary colou products.	ır 55%	

Hairstylist

Unit: F3 Semi-Permanent Colouring

Level:	One		
Duration:	n: 20 hours		
	Theory:	5	hours
	Practical:	15	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to apply semi-permanent (non-oxidizing) colour.

Object	ives and Content:	Percent of <u>Unit Mark (%)</u>
1.	Describe effect of semi-permanent colour. a. Uses	15%
	b. Advantages and disadvantages	
2.	Identify the implements and materials needed for applying semi-permanent colour to hair.	5%
3.	Describe the types of semi-permanent colour products.	10%
4.	 Describe the application of semi-permanent colour. a. Section hair b. Application Effects of chemicals on different types of hair Manufacturer's instructions Selection of colour, shade and colour blending Mix colour shade or select pre-mixed colour Strand test Monitor time for colour development Rinse according to manufacturer's instructions 	15%
5.	Demonstrate colouring hair on models using a variety of semi-permanent colour products.	55%

Hairstylist

Unit: F4 Demi-Permanent Colouring

Level:	One		
Duration:	30 hours		
	Theory:	5	hours
	Practical:	25	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to apply demi-permanent (oxidative deposit-only) colour.

Object	ives and Content:	Percent of <u>Unit Mark (%)</u>
1.	Describe the effect of demi-permanent hair colour.a. Usesb. Advantages/disadvantages	5%
2.	Identify the composition and action of demi-permanents.	5%
3.	Identify the implements and materials needed for applying demi-permanent colour	5%
4.	Describe the types of demi-permanent colour products.	15%
5.	 Describe the application of demi-permanent colour. a. Section hair b. Application Effects of chemicals on different types of hair Manufacturer's instructions Selection of colour, shade and colour blending Mix colour shade or select pre-mixed colour Strand test Monitor time for colour development Rinse according to manufacturer's instructions 	15%
6.	Demonstrate colouring hair on a model using demi-permanent colour products.	55%

Hairstylist

Unit: F5 Permanent Colouring

Level:	One		
Duration:	75 hours		
	Theory:	20	hours
	Practical:	55	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to use permanent colour.

Object	tives and Content:	Percent of <u>Unit Mark (%)</u>
1.	Describe the effect of permanent colour.	5%
	a. Uses	
	b. Advantages/disadvantages	
2.	Describe the types of permanent colours.	5%
	a. Liquid	
	b. Cream	
	c. Gel	
3.	Identify tools and equipment needed for applying permanent colour.	5%
4.	Describe the application of permanent colour.	15%
	a. Section hair	
	b. Application	
	 Effects of chemicals on different types of hair 	
	Manufacturer's instructions	
	 Selection of colour, shade and colour blending 	
	Mixing colour	
	Strand test	
	Monitor time	
	Rinse off chemical solution	
	Shampoo and conditioner	
	c. Safety	
	 Practices for clients and stylists 	
	Personal protective products	
	Handling chemical products	
	• Eye	

5.	De	scribe a retouch of permanent hair colour to new growth.	15%
	a.	Sections	
	b.	Application	
		 Sub-divide hair and apply colour to new growth only 	
		Repeat operation	
		Monitor processing time	
		 Restore colour from end of new growth to ends if required 	
		Manufacturer's directions	
		Rinse	
		Shampoo	
	C.	Safety	
		• Eye	
		Personal protective products	
		Handling chemical products	
6.	De	monstrate colouring hair on models using permanent colour.	55%
	a.	New growth	

- b. Virgin
- c. Corrective

Hairstylist

Unit:	F6 Hair Lightening, Colour Removers and Toning

Level:	One		
Duration:	75 hours		
	Theory:	25	hours
	Practical:	50	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to remove colour, lighten, and tone.

Object	Percent of <u>Unit Mark (%)</u>	
1.	Describe the effect of lightening.	5%
	a. Uses	
	b. Advantages/disadvantages	
2.	Describe the process for lightening and toning virgin hair.	10%
	a. Preparation	
	Section	
	 Application and processing of lightener 	
	 Desired distance from scalp 	
	 Time lightener for processing 	
	Rinse	
	Shampoo	
	 Dry hair to product requirements 	
	c. Types of lighteners	
	Oil bleaches	
	Cream lighteners	
	Powder bleaches	
	d. Application and processing of toner	
	 Technique for application 	
	Rinse	
	Shampoo	
	e. Safety	
3.	Describe the process for lightening and toning new growth.	10%
	a. Preparation	
	Section	
	b. Application and processing of lightener	
	 Lightener applied to new growth 	
	Time lightener for processing	
	Rinse	

		mpoo	
	 Dry ł 	hair to product requirements	
	c. Applica	ation and processing of toner	
	 Mix t 		
	 Tone 	er application	
	• Time	e required for process	
	 Rins 	e	
	 Shar 	mpoo	
	d. Safety	eye safety	
	• Eye	safety	
	 Prote 	ective devices	
	 Hand 	dling chemicals	
4.	Describe th	ne effect of colour removers.	5%
	a. Uses		
	b. Advanta	ages/disadvantages	
5.	Describe th	ne process for using colour removers on artificial hair colour.	15%
-		on of colour remover	
		ation of colour remover	
		ufacturer's instructions	
	Deco	olourize hair to desired shade	
		for colour development	
		ses hair	
		se colour remover	
		ufacturer's instructions	
	d. Normal	lizes hair	
	Cond	ditioner	
	e. Neutral	lize the undesirable cast and off-shades	
	f. Safety		
	•	cts of pungent fumes	
	• Eye		
	•	practices	
		ages to mucous membranes and respiratory system	
6.	Demonstra	te lightening and toning hair on a model with virgin hair.	20%
7.	Demonstra	te lightening and toning hair on a model with new growth.	20%
8.	Demonstra	te colour removal on a model with artificial hair colour.	15%

Hairstylist

Unit: F7 S	pecial Effects
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Level:	One		
Duration:	on: 40 hours		
	Theory:	10	hours
	Practical:	30	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to apply special effects techniques.

Objectives and Content:		Percent of <u>Unit Mark (%)</u>
1.	Describe special effects techniques. a. Uses b. Advantages/disadvantages	15%
2.	Describe the various methods used for special effects.	30%
	 a. Another and location b. Methods Cap Foil 	
	Freehand technique Client preparation	
3.	 Application and processing Demonstrate creating special effects techniques on models. 	55%

Hairstylist

Unit: G1 Specialized Services

Level:	One		
Duration:	30 hours		
	Theory:	10	hours
	Practical:	20	hours

Overview:

This unit of instruction is designed to provide the knowledge and ability to perform additional services chosen at the discretion of the school/instructor. These services are not "common core" skills, i.e., they will not be tested on the Interprovincial examination. There is no testing for this instructional unit. Instead, a "Pass/Fail" grade must be awarded upon completion of the unit. Instructors must submit a 70% mark for this unit to Apprenticeship Branch clerks for units passed.

Objectives and Content:

1. Describe tools and equipment used in chosen additional services.

- a. Manicure (natural nails only)
- b. Facial hair removal (not including waxing)
- c. Facial hair shaving
- d. Makeup
- e. Ear-piercing

2. Describe the steps in performing chosen additional services.

- a. Manicure (natural nails only)
- b. Facial hair removal (not including waxing)
- c. Facial hair shaving
- d. Makeup
- e. Ear-piercing

3. Describe and practice safety and sanitation for chosen additional services.

- a. Manicure (natural nails only)
- b. Facial hair removal (not including waxing)
- c. Facial hair shaving
- d. Makeup
- e. Ear-piercing

4. Demonstrate abilities in chosen additional services.

Percent of

Unit Mark (%)

Hairstylist

Unit: H1 Orientation II: The Job of Journeywork

Level:	One		
Duration:	7 hours		
	Theory:	7	hours
	Practical:	0	Hours

Overview:

This unit introduces senior apprentices to the responsibilities of workplace *teaching* that they will assume as supervising journeypersons. This unit orients senior apprentices to some of the tools that can enable them to contribute to this trade heritage when they themselves become certified journeypersons. The journeyperson's obligation to assist trade learners involves safety considerations, employer expectations, provincial regulations, as well as the tradition of skills stewardship that links modern practice with the long history of workplace teaching and learning that defines the trade. The ability to offer timely, appropriate support to apprentices is itself an important area of trade learning. This unit presents material intended to help refine this ability through reflection and discussion by senior apprentices and dialogue with their instructor. The detailed descriptors under each unit objective reflect Manitoba and Canadian standards prescribed for journey-level supervisory capabilities, as well as key topics on the importance of workplace teaching and learning in trades-apprenticeship systems. Delivery of this content will vary with the discretion of individual instructors, and with the experiences senior apprentices bring forward for group/individual reflection on the skills-stewardship of their own future practice as journeypersons.

Objectives and Content:

1.

Describe the scope, substance, and significance of journey-level status.

- a. Historical background, including trainee experiences
 - Origin, definition, and examples of journey-level status
 - Obligations to employers, trade clients, and apprentices
 - Concept of skills stewardship, and its rationale
 - · Customary responsibilities of journeyperson as workplace trainer/supervisor
 - Overview development of formal systems for regulating/recognizing journey-level competence in designated apprenticeable trades
 - Contributions of 'unticketed journeymen' and other informally-qualified Hairstylists to workplace trade-learning
 - Achievements/limitations of informal systems for workplace training
 - Trends (e.g. succession planning in the trades; recognition of credentials and prior learning; defined standards for on-the-job trades education and training)
- b. Regulatory/legal dimensions of journey-level status in designated trades
 - Manitoba provincial requirements [e.g. *Apprenticeship and Trades Qualifications Act; General Regulation*; the *Hairstylist Trade Regulation*; relevant policies of the Apprenticeship and Trades Qualifications Board of Manitoba]
 - Trade-specific requirements re: Practical Training supervision and documentation; importance of quality assurance and broad-scope coverage of prescribed task-content; ratios, etc.

Percent of <u>Unit Mark (%)</u>

20%

2. Compare/contrast role-options and responsibilities of the supervising journeyperson.

- a. Recognizing the variability of supervision assignments, situations, and roles
- b. Source and specification of the supervision assignment
- c. Formal vs. informal roles
- d. Implicit vs. explicit standards and content
- e. Accountability for results: subject/not subject to third-party notification; completion of supervision assignment itself is/is not assessed by third party; journeyperson is/is not required to prepare performance evaluation that could affect apprentice's employability or wage-rate, etc.
- f. General vs. task- or job-specific supervision assignments: e.g. scope of expectations re: content of supervisory task(s)
- g. Long-term vs. short-run supervision assignments e.g., considerable latitude/little latitude for apprentice to learn from mistakes
- h. Formally vs. informally structured e.g. supervision assignment is part of a prescribed cycle of assignments involving coordination among multiple journeypersons; apprentice is trained according to an individual Training Plan negotiated with employer
- i. Common supervisory role-options:
 - Coach role: is often initiated by someone other than apprentice, and limited to a particular skill set or task
 - Mentor role : often initiated by apprentice:open-ended regarding content, duration
 - Peer role: typically involves individual upgrading or cross-training of one journeyperson by another; can include senior apprentice assisting lessexperienced trade learner
 - · Managerial role(s): can shade over into hire/fire issues as lead-hand or site-boss
 - Coordinator role: often a senior-level journeyperson appointed by an organization to assume responsibilities for monitoring progression of groups of apprentices
- j. 'real-life' trade practice
- k. Importance of clarifying all roles, expectations, and implications involved in accepting a supervision assignment
- I. Role of Apprenticeship Training Coordinator (ATC), Manitoba Apprenticeship Branch
- m Resources for developing skills and knowledge re: providing journey-level supervision
 - Books and journals (not always trade-specific)
 - Websites
 - · Conversation with trade instructors, journeypersons, and peers
 - Workshops

3. Describe/demonstrate common requirements re: providing journey-level supervision.

20%

20%

- a. Review Unit A1 content re: challenges/opportunities opportunities of Apprenticeship learning adapted to journey-level supervision assignments and a journey-level standpoint
 - Application of adult education concepts to trades teaching/learning (e.g. responsibilities and expectations of adult learners)
 - Practical significance of 'styles' of adult learning and teaching
 - Helping apprentices to integrate Technical Training (in school) and Practical Training (on-the-job) learning experiences
 - Providing help and guidance re: new tasks and skills
 - Providing help and guidance re: fixing mistakes
 - Learning/teaching "the ropes" socialization of learner within trade community
 - Coverage/documentation of prescribed tasks, including responsibility re: logbook sign-off (where applicable)
 - Consultation with Apprenticeship Training Coordinator (ATC), Manitoba Apprenticeship Branch
 - · Communicating with apprentices and employers about supervision assignments

and assignment specifications, including the limits of the trainers' own responsibilities and competence

- Benefits of maintaining a personal record of achievements, ideas, and needs as a workplace trainer
- b. Individual reflection and guided group discussion re: personal experiences of workplace learning as an apprentice
 - Identification of best and worst practices of supervising journeypersons
 - Assessment of personal experiences (if any) to date in supervising, coaching, or guiding other people to learn or improve their skills and how this might compare/contrast with the journey-level support of apprenticeship learning
 - Identification of workplace and other factors that can contribute to good and bad trades teaching/learning experiences
 - Development of personal standards re: responsibility to share one's knowledge and skill with others in the workplace
- c. Comparison/contrast of discussion results with current knowledge/resources re: workplace skills coaching methods as applicable to journey-level supervision
 - Qualities of a good workplace coach
 - Components of workplace skills coaching
 - Processes and recommended practices re: workplace coaching
 - Troubleshooting problems re: supervision assignments
- 4. Complete Modules 1 to 3, *Workplace Coaching Skills* (or equivalent). (The training provider needs to access this book (or a similar resource) on his/her own in order to teach this unit. *Workplace Coaching Skills* is published in Burnaby, BC. ISBN number: 1-55139-030-2.)
 - a. Identifying purpose of the lesson
 - Explaining the point of the lesson
 - Role of the coach in specific coaching situation
 - Other (specified by instructor)
 - b. Linking the lesson
 - Learner needs
 - Lesson sequence
 - Focus on learner
 - Selection/timing of coaching opportunities
 - c. Demonstration of skill/task to be learned
 - Starting the coaching session
 - Demonstration
 - Hands-on trial
 - Recap for learner
- 5. Complete Modules 4 to 6, *Workplace Coaching Skills* (or equivalent). (See info in #4 20% above.)
 - a. Practice of skill/task to be learned
 - Nature and importance of practice
 - Setting up for learner practice
 - Types of practice
 - Recycling and reinforcing skill/task learning
 - b. Providing feedback to the learner
 - Value of feedback
 - Kinds of feedback
 - Guidelines and tips
 - c. Assessment
 - Value of assessing learner progress
 - Assessing level of skill
 - Planning further steps toward skill/task mastery

Hairstylist

Unit: H2 l	er-Provincial Certification Exam Review
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Duration: 7 hours

Theory: 7 hours Practical: 0 hours

Overview:

This unit offers apprentices a review of the skills and knowledge required to pass the Inter-Provincial Hairstylist Theory Examination and Practical Examination.

Objectives and Content:		
1.	 Discuss format and general content of the Hairstylist certification exam. a. National Occupational Analysis • NOA "Pie Chart" and its relationship to content distribution of examination items 	10%
2.	 Identify resources, strategies and other considerations for maximizing successful completion of written exams. a. Personal preparedness Self assessment of individual strengths/weaknesses in trade-related skills and knowledge Approved textbooks Study groups 	10%
3.	Review program content in Occupational Skills.	10%
4.	Review program content in Safety and Sanitation.	10%
5.	Review program content in Hair Cutting.	10%
6.	Review program content in Chemically Waving and Relaxing Hair.	10%
7.	Review program content in Hair Styling.	10%
8.	Review program content in Hair Colouring.	10%
9.	Review program content in <i>Related Services</i> .	10%
10.	Develop a review plan.	10%

Apprenticeship Manitoba

Hairstylist

Unit: H3 Manitoba Hairstylist Practical Exam

Duration: 7 hours Theory:

Theory: 0 hours Practical: 7 hours

Overview:

This final unit comprises the Manitoba Hairstylist Practical Examination.

Objectives and Content:

1. Practical Exam format and content is described in the document "Manitoba Hairstylist Practical Examination Information." Percent of Unit Mark (%)

100%