## **Apprenticeship and Industry Training**

**Hairstylist** 

**Apprenticeship Course Outline** 

42-1.3-10 (2010)





#### ALBERTA ADVANCED EDUCATION AND TECHNOLOGY CATALOGUING IN PUBLICATION DATA

Alberta. Alberta Advanced Education and Technology. Apprenticeship and Industry Training. Hairstylist: apprenticeship course outline.

#### ISBN 978-0-7785-8596-1

- Hairdressing Study and teaching Alberta.
   Apprentices Alberta.
   Apprenticeship programs Alberta.
   Occupational training Alberta.
- I. Title. II. Series: Apprenticeship and Industry Training.

HD4885.C2.H34 A333 2010

373.27



#### ALL RIGHTS RESERVED:

© 2010, Her Majesty the Queen in right of the Province of Alberta, as represented by the Minister of Alberta Advanced Education and Technology, 10th floor, Commerce Place, Edmonton, Alberta, Canada, T5J 4L5. All rights reserved. No part of this material may be reproduced in any form or by any means, without the prior written consent of the Minister of Advanced Education and Technology Province of Alberta, Canada. Revised 2011.

## Hairstylist Table of Contents

Apprenticeship		2
Apprenticeship and Industry Training System		2
Apprenticeship Safety		4
Technical Training		6
Procedures for Recommending Revisions to the Course Outline		6
Apprenticeship Route toward Certification		7
Hairstylists Training Profile		8
Course Outline	XV	
First Period Technical Training		11
Second Period Technical Training		18

#### **Apprenticeship**

Apprenticeship is post-secondary education with a difference. Apprenticeship begins with finding an employer. Employers hire apprentices, pay their wages and provide on-the-job training and work experience. Approximately 80 per cent of an apprentice's time is spent on the job under the supervision of a certified journeyperson or qualified tradesperson. The other 20 per cent involves technical training provided at, or through, a post-secondary institution – usually a college or technical institute.

To become certified journeypersons, apprentices must learn theory and skills, and they must pass examinations. Requirements for certification—including the content and delivery of technical training—are developed and updated by the Alberta Apprenticeship and Industry Training Board on the recommendation of Hairstylist Provincial Apprenticeship Committee.

The graduate of the Hairstylist apprenticeship program is a certified journeyperson who will be able to perform the following tasks:

- haircutting
- chemical texturing, chemical relaxing
- hair colouring
- eyebrow and eyelash treatment
- facial services for hairstyling purposes (moustaches and beards)
- · wigs and hair additions
- hair and scalp shampooing, treatments and massage
- wet to dry styling
- perform assigned tasks in accordance with quality and production standards required by industry.

#### Apprenticeship and Industry Training System

#### **Industry-Driven**

Alberta's apprenticeship and industry training system is an industry-driven system that ensures a highly skilled, internationally competitive workforce in more than 50 designated trades and occupations. This workforce supports the economic progress of Alberta and its competitive role in the global market. Industry (employers and employees) establishes training and certification standards and provides direction to the system through an industry committee network and the Alberta Apprenticeship and Industry Training Board. The Alberta government provides the legislative framework and administrative support for the apprenticeship and industry training system.

#### Alberta Apprenticeship and Industry Training Board

The Alberta Apprenticeship and Industry Training Board provides a leadership role in developing Alberta's highly skilled and trained workforce. The board's primary responsibility is to establish the standards and requirements for training and certification in programs under the Apprenticeship and Industry Training Act. The board also provides advice to the Minister of Advanced Education and Technology on the needs of Alberta's labour market for skilled and trained workers, and the designation of trades and occupations.

The thirteen-member board consists of a chair, eight members representing trades and four members representing other industries. There are equal numbers of employer and employee representatives.

#### **Industry Committee Network**

Alberta's apprenticeship and industry training system relies on a network of industry committees, including local and provincial apprenticeship committees in the designated trades, and occupational committees in the designated occupations. The network also includes other committees such as provisional committees that are established before the designation of a new trade or occupation comes into effect. All trade committees are composed of equal numbers of employer and employee representatives. The industry committee network is the foundation of Alberta's apprenticeship and industry training system.

#### **Local Apprenticeship Committees (LAC)**

Wherever there is activity in a trade, the board can set up a local apprenticeship committee. The board appoints equal numbers of employee and employer representatives for terms of up to three years. The committee appoints a member as presiding officer. Local apprenticeship committees:

- monitor apprenticeship programs and the progress of apprentices in their trade, at the local level
- make recommendations to their trade's provincial apprenticeship committee (PAC) about apprenticeship and certification in their trade
- promote apprenticeship programs and training and the pursuit of careers in their trade
- make recommendations to the board about the appointment of members to their trade's PAC
- help settle certain kinds of disagreements between apprentices and their employers
- carry out functions assigned by their trade's PAC or the board

#### **Provincial Apprenticeship Committees (PAC)**

The board establishes a provincial apprenticeship committee for each trade. It appoints an equal number of employer and employee representatives, and, on the PAC's recommendation, a presiding officer - each for a maximum of two terms of up to three years. Most PACs have nine members but can have as many as twenty-one. Provincial apprenticeship committees:

- Make recommendations to the board about:
  - standards and requirements for training and certification in their trade
  - courses and examinations in their trade
  - apprenticeship and certification
  - designation of trades and occupations
  - regulations and orders under the Apprenticeship and Industry Training Act
- monitor the activities of local apprenticeship committees in their trade
- determine whether training of various kinds is equivalent to training provided in an apprenticeship program in their trade
- promote apprenticeship programs and training and the pursuit of careers in their trade
- consult with other committees under the Apprenticeship and Industry Training Act about apprenticeship
  programs, training and certification and facilitate cooperation between different trades and occupations
- consult with organizations, associations and people who have an interest in their trade and with employers and employees in their trade
- may participate in resolving certain disagreements between employers and employees
- carry out functions assigned by the board

#### Hairstylist PAC Members at the Time of Publication

Mr J. Vanden Dungen	Raymond	Presiding Officer
Ms. K. Bula	Edmonton	Employer
Ms. J. Fredrickson	Grande Prairie	Employer
Mr. M. Nasrallah	Calgary	Employer
Ms. H. Nikolay	<mark>A</mark> rdrossan	Employer
Ms. B. Chartrand	St. Albert	Employer
Ms. A. Fohry	Lloydminster	Employer
Ms. F. Nasser	Calgary	Employee
Mr. C. Neeb	Edmonton	Employee
Ms. K. Brosda	Sherwood Park	Employee
Ms. B. Romeo	Langdon	Employee

#### **Alberta Government**

Alberta Advanced Education and Technology works with industry, employer and employee organizations and technical training providers to:

- facilitate industry's development and maintenance of training and certification standards
- provide registration and counselling services to apprentices and employers
- coordinate technical training in collaboration with training providers
- certify apprentices and others who meet industry standards

#### **Technical Institutes and Colleges**

The technical institutes and colleges are key participants in Alberta's apprenticeship and industry training system. They work with the board, industry committees and Alberta Advanced Education and Technology to enhance access and responsiveness to industry needs through the delivery of the technical training component of apprenticeship programs. They develop lesson plans from the course outlines established by industry and provide technical training to apprentices.

#### **Apprenticeship Safety**

Safe working procedures and conditions, incident/injury prevention, and the preservation of health are of primary importance in apprenticeship programs in Alberta. These responsibilities are shared and require the joint efforts of government, employers, employees, apprentices and the public. Therefore, it is imperative that all parties are aware of circumstances that may lead to injury or harm.

Safe learning experiences and healthy environments can be created by controlling the variables and behaviours that may contribute to or cause an incident or injury. By practicing a safe and healthy attitude, everyone can enjoy the benefit of an incident and injury free environment.

#### Alberta Apprenticeship and Industry Training Board Safety Policy

The Alberta Apprenticeship and Industry Training Board (board) fully supports safe learning and working environments and emphasizes the importance of safety awareness and education throughout apprenticeship training- in both on-the- job training and technical training. The board also recognizes that safety awareness and education begins on the first day of on-the-job training and thereby is the initial and ongoing responsibility of the employer and the apprentice as required under workplace health and safety training. However the board encourages that safe workplace behaviour is modeled not only during on-the-job training but also during all aspects of technical training, in particular, shop or lab instruction. Therefore the board recognizes that safety awareness and training in apprenticeship technical training reinforces, but does not replace, employer safety training that is required under workplace health and safety legislation.

The board has established a policy with respect to safety awareness and training:

The board promotes and supports safe workplaces, which embody a culture of safety for all apprentices, employers and employees. Employer required safety training is the responsibility of the employer and the apprentice, as required under legislation other than the *Apprenticeship and Industry Training Act*.

The board's complete document on its 'Apprenticeship Safety Training Policy' is available at <a href="https://www.tradesecrets.alberta.ca">www.tradesecrets.alberta.ca</a>; access the website and conduct a search for 'safety training policy'.

Implementation of the policy includes three common safety learning outcomes and objectives for all trade course outlines. These common learning outcomes ensure that each course outline utilizes common language consistent with workplace health and safety terminology. Under the title of 'Standard Workplace Safety', this first section of each trade course outline enables the delivery of generic safety training; technical training providers will provide trade specific examples related to the content delivery of course outline safety training.

#### Addendum

As immediate implementation of the board's safety policy includes common safety learning outcomes and objectives for all course outlines, this trade's PAC will be inserting these safety outcomes into the main body of their course outline at a later date. In the meantime the addendum below immediately places the safety outcomes and their objectives into this course outline thereby enabling technical training providers to deliver the content of these safety outcomes.

#### STANDARD WORKPLACE SAFETY

A. Safety Legislation, Regulations & Industry Policy in the Trades ......

### Outcome: Describe legislation, regulations and practices intended to ensure a safe work place in this trade.

- 1. Demonstrate the ability to apply the Occupational Health and Safety Act, Regulation and Code.
- 2. Explain the role of the employer and employee in regard to Occupational Health and Safety (OH&S) regulations, Worksite Hazardous Materials Information Systems (WHMIS), fire regulations, Workers Compensation Board regulations, and related advisory bodies and agencies.
- 3. Explain industry practices for hazard assessment and control procedures.
- 4. Describe the responsibilities of workers and employers to apply emergency procedures.
- 5. Describe positive tradesperson attitudes with respect to housekeeping, personal protective equipment and emergency procedures.
- 6. Describe the roles and responsibilities of employers and employees with respect to the selection and use of personal protective equipment (PPE).
- 7. Select, use and maintain appropriate PPE for worksite applications.
- B. Climbing, Lifting, Rigging and Hoisting.....

## Outcome: Describe the use of personal protective equipment (PPE) and safe practices for climbing, lifting, rigging and hoisting in this trade.

- Select, use and maintain specialized PPE for climbing, lifting and load moving equipment.
- 2. Describe manual lifting procedures using correct body mechanics.
- 3. Describe rigging hardware and the safety factor associated with each item.
- Select the correct equipment for rigging typical loads.
- 5. Describe hoisting and load moving procedures.

#### C. Hazardous Materials & Fire Protection.....

#### Outcome: Describe the safety practices for hazardous materials and fire protection in this trade.

- 1. Describe the roles, responsibilities features and practices related to the workplace hazardous materials information system (WHMIS) program.
- Describe the three key elements of WHMIS.
- 3. Describe handling, storing and transporting procedures when dealing with hazardous material.
- 4. Describe safe venting procedures when working with hazardous materials.
- Describe fire hazards, classes, procedures and equipment related to fire protection.

#### Workplace Health and Safety

A tradesperson is often exposed to more hazards than any other person in the work force and therefore should be familiar with and apply the Occupational Health and Safety Act, Regulations and Code when dealing with personal safety and the special safety rules that apply to all daily tasks.

Workplace Health and Safety (Alberta Employment, Immigration and Industry) conducts periodic inspections of workplaces to ensure that safety regulations for industry are being observed.

Additional information is available at www.worksafely.org

#### **Technical Training**

Apprenticeship technical training is delivered by the technical institutes and many colleges in the public post-secondary system throughout Alberta. The colleges and institutes are committed to delivering the technical training component of Alberta apprenticeship programs in a safe, efficient and effective manner. All training providers place great emphasis on safe technical practices that complement safe workplace practices and help to develop a skilled, safe workforce.

The following institutions deliver Hairstylist apprenticeship technical training:

Delmar College of Hair Design Ltd. Calgary
Eveline Charles Academy Edmonton

#### Procedures for Recommending Revisions to the Course Outline

Advanced Education and Technology has prepared this course outline in partnership with the Hairstylist Provincial Apprenticeship Committee.

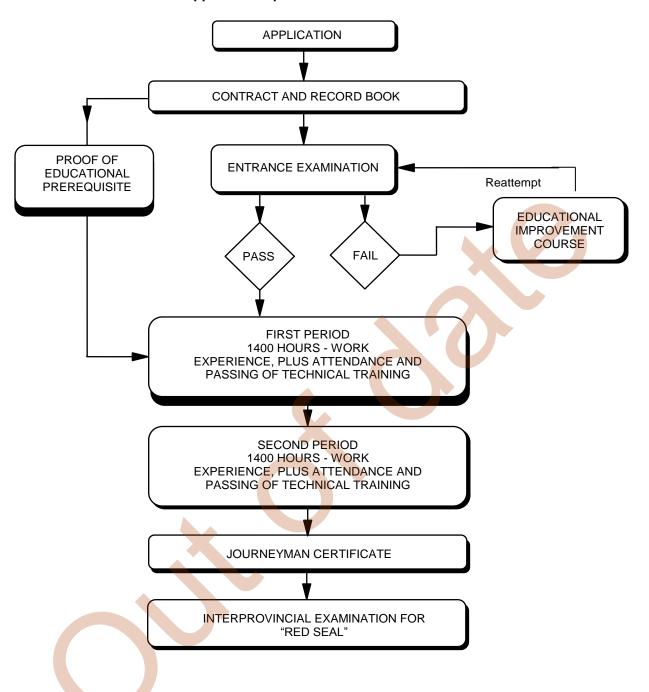
This course outline was approved on December 12, 2009 by the Alberta Apprenticeship and Industry Training Board on a recommendation from the Provincial Apprenticeship Committee. The valuable input provided by representatives of industry and the institutions that provide the technical training is acknowledged.

Any concerned individual or group in the province of Alberta may make recommendations for change by writing to:

Hairstylist Provincial Apprenticeship Committee c/o Industry Programs and Standards
Apprenticeship and Industry Training
Advanced Education and Technology
10th floor, Commerce Place
10155 102 Street NW
Edmonton AB T5J 4L5

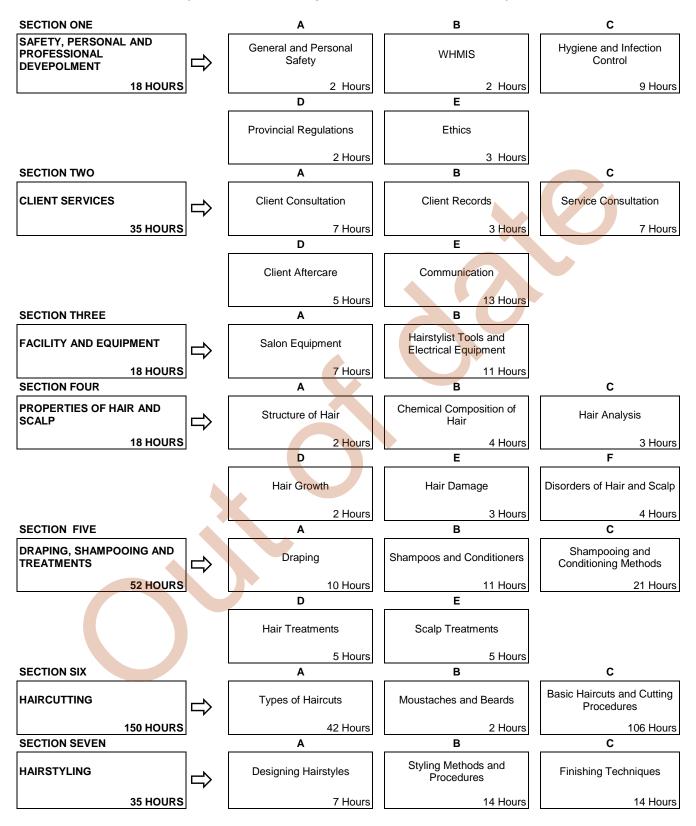
It is requested that recommendations for change refer to specific areas and state references used. Recommendations for change will be placed on the agenda for regular meetings of the Hairstylist Provincial Apprenticeship Committee.

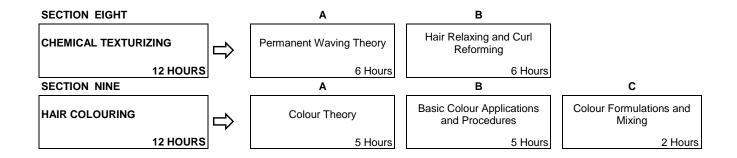
#### **Apprenticeship Route toward Certification**



## Hairstylist Training Profile FIRST PERIOD

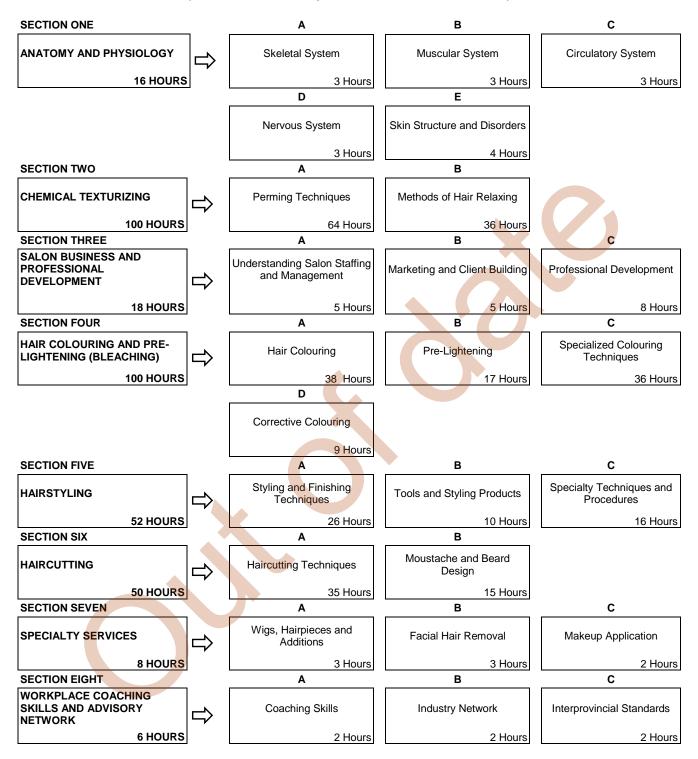
(10 Weeks 35 Hours per Week - Total of 350 Hours)







#### Second Period (10 Weeks 35 Hours per Week – Total of 350 Hours)



NOTE: The hours stated are for guidance and should be adhered to as closely as possible. However, adjustments must be made for rate of apprentice learning, statutory holidays, registration and examinations for the training establishment and Apprenticeship and Industry Training.

# FIRST PERIOD TECHNICAL TRAINING HAIRSTYLIST TRADE COURSE OUTLINE

UPON SUCCESSFUL COMPLETION OF THIS PROGRAM THE APPRENTICE SHOULD BE ABLE TO PERFORM THE FOLLOWING OUTCOMES AND OBJECTIVES.

NOTE: The safety and precautionary methods and procedures are to be reinforced throughout all of the training, when, and as, the subject matter is being practised or demonstrated.

SECT	ION ONE:	SAFETY PERSONAL AND PROFESSIONAL DEVELOPMENT18 HOURS
A.	General	Safety2 Hours
	Outcome	: Describe safe work practices, and personal and public protection.
	1.	Explain responsibilities of the employee, employer and government.
	2.	Describe general safeties and accident prevention.
	3.	Describe personal protective equipment and practices used in salon applications.
	4.	List simple safety and first aid applications for minor burns, cuts, choking, eye injury and fainting procedures.
	5.	Apply ergonomic practices and procedures that apply in a salon.
В.	Workpla	ce Hazardous Materials Informat <mark>ion S</mark> ystem (WHMIS)2 Hours
	Outcome	: Apply the requirements of WHMIS in the salon.
	1.	Describe the three key elements of WHMIS.
	2.	Identify WHMIS hazard symbols.
	3.	Interpret the Material Safety Data Sheet (MSDS).
	4.	Describe the location or placement of a chemical storage area and the proper storage of chemicals.
C.	Hygiene	e and Infection Control9 Hours
	Outcome	: Apply infection control and hygiene procedures in a salon.
	1.	Describe the types and processes used in the different levels of infection control.
	2.	Explain the differences between cleaning, disinfection and sterilization.
	3.	Describe the importance of cleaning all equipment and work facilities for clients and staff.
	4.	Demonstrate personal and public hygiene procedures used in preventing the spreading of contagious or communicable diseases.
D.	Provinc	ial Regulations2 Hours
	Outcome	: Describe Provincial Regulations.
	1.	Define the impact of all Provincial Regulations pertaining to each department and the fundamental purpose of each department as it relates to the hairstylist trade.

from lack of insurance coverage.

Outline the need for insurance coverage of various policies including implications resulting

2.

E.	Ethics.	3 Hours
	Outcome	e: Apply personal and professional ethics for salon success.
	1.	Describe the rules of professional ethics and how they relate to an individual's professional success.
	2.	Demonstrate professional ethics and personal ethics.
SECT	ION TWO:	
A.	Client C	Consultation7 Hours
	Outcome	e: Demonstrate the ability to gather client information.
	1.	Describe the factors to determine a successful consultation.
	2.	Describe the phases to successfully perform a consultation.
	3.	Demonstrate the procedural steps to successfully perform a consultation.
В.	Client F	Records3 Hours
	•	
	Outcome	
	1.	Describe the type of client information to record.
	2.	Demonstrate how to complete and use a client record card or data base.
	3.	Demonstrate how to use and complete a client release forms/statement.
C.	Service	Consultation7 Hours
	Outcome	Demonstrate the ability to gather client information to ensure predictable results for all services.
	1.	Describe the factors that determine a successful service consultation.
	2.	Describe hair and scalp analysis procedures.
	3.	Describe chemical service testing procedures.
	4.	Describe colour service testing procedures.
D.	Client A	Aftercare
	Outcome	<ul> <li>Demonstrate the ability to recommend and prescribe professional hair care products for client's home use.</li> </ul>
	1.	Identify client needs and recommend the best products for home use.
	2.	Describe how to prescribe professional hair products.

E.	Commu	nication13 Hours
	Outcome	: Apply the skills required to communicate in the hairstyling industry.
	1.	Identify and explain all elements of verbal and non-verbal communication.
	2.	Apply active listening skills
	3.	Describe professional conversation and topics to avoid.
	4.	Define rapport and how it is used to improve relations with others.
	5.	Identify the factors that influence good human relations in the workplace.
	6.	Describe how to identify personality patterns and personality type indicators.
	7.	Demonstrate the procedures in greeting a client.
SECT	ION THRE	E:FACILITY AND EQUIPMENT18 HOURS
020.		
A.	Salon E	quipment7 Hours
	Outcome.	Demonstrate the use and care of equipment used in a salon and understand associated terminology.
	1.	Identify the different types of equipment used in the operation of a salon.
	2.	Demonstrate the safety and maintenance measures to be followed in the use of all equipment used in salon operations.
	3.	Describe the safety and maintenance measures to be followed in the use and maintenance of all equipment.
В.	Hairstyl	ist Tools and Electrical Equipment11 Hours
	Outcome:	Demonstrate the use and care of tools in a salon.
	1.	Understand the principles of electrical equipment safety.
	2.	Describe the care and use of all current tools used in the industry.
	3.	Demonstrate the infection control and safety measures to be followed in the use and maintenance of all hairstylist tools and electrical equipment.
SECT	ION FOUR	:PROPERTIES OF HAIR AND SCALP18 HOURS
Α.	Structui	re of the Hair2 Hours
	Outcome.	De <mark>sc</mark> ribe the structure of hair.
	1.	Describe the structure of hair root.
	2.	Describe the structures of the shaft.
В.	Chemic	al Composition of Hair4 Hours
	Outcome	Describe the chemical composition of hair.
	1.	Describe the side bonds of the cortex.
	2.	Describe pigment of hair.
	3.	Describe wave pattern of hair.

C.	Hair Ana	alysis3 Hours
	Outcome	Describe hair analysis
	1.	Describe the texture of hair.
	2.	Describe the density of hair.
	3.	Describe the porosity of hair.
	4.	Describe the elasticity of hair.
	5.	Describe the growth patterns of hair.
	6.	Describe dry hair and scalp.
	7.	Describe oily hair and scalp.
D.	Hair Gro	owth
	Outcome	
	1.	Describe the phases and growth cycles of the hair.
E.	Hair Dar	mage3 Hours
	Outcome:	
	1.	Describe the reaction of the hair to mechanical, environmental, chemical and thermal change.
	2.	Describe the difference between mechanical, environmental, chemical and thermal damage.
	3.	Identify the different ways to recognize each type of damage.
	4.	Describe the damage resulting from chemicals and thermal tools.
	5.	Describe preventive measures for mechanical, environmental, chemical and thermal damage.
F.	Disorde	rs of Hair and Scalp4 Hours
	Outcome:	Describe and recognize hair and scalp disorders.
	1.	Describe the types of hair disorders.
	2.	Describe the types of scalp disorders.
	3.	Describe treatments for hair and scalp disorders.
SECT	ION EIVE	DRAPING, SHAMPOOING AND TREATMENTS52 HOURS
3LC I		
A.	Draping	10 Hour
	Outcome:	Demonstrate the proper procedure for draping clients.
	1.	Describe the purpose of capes, smocks and other protective wear.
	2.	Describe the types of capes and their uses.
	3.	Describe the care of capes, smocks and other protective wear.
	4.	Demonstrate the proper draping techniques for all types of services.
	5.	Demonstrate how to brush hair as a preliminary procedure.
В.	Shampo	os and Conditioners11 Hours
	Outcome:	Describe the different types of shampoos and conditioners.

List the different types of shampoos and describe their purpose in cleansing the hair.

1.

	۷.	List the different types of conditioners and describe their purpose.
	3.	Describe the correct shampoo and conditioning services.
	4.	List and identify the ingredients in shampoos and conditioners.
C.	Shampo	poing and Conditioning Methods21 Hours
	Outcome	: Demonstrate the ability perform shampoos and apply conditioners.
	1.	Describe the purpose of scalp manipulations.
	2.	Demonstrate the correct procedures in performing a proper shampoo and conditioning treatments.
D.	Hair Tre	eatments5 Hours
	Outcome	: Demonstrate the ability to recognize and treat hair conditions and the appropriate techniques.
	1.	Demonstrate the correct procedures in performing a proper hair treatment.
	2.	Demonstrate the proper formulations and method to correct hair problems.
	3.	Describe the effects of conditioners and treatments on hair.
	4.	Demonstrate the application procedures for the different types of conditioners.
E.	Scalp T	reatments5 Hours
	Outcome	<ul> <li>Demonstrate the ability to recognize and treat scalp conditions and the appropriate brushing and massaging techniques.</li> </ul>
	1.	Describe the purpose and steps involved in giving scalp treatments.
	2.	Describe the purpose and proper procedure in recognizing scalp conditions.
	3.	Demonstrate brushing of hair and application of creams.
	4.	Demonstrate scalp treatment manipulations.
SECT	ION SIX:	HAIRCUTTING150 HOURS
Α.	Types o	of Haircuts42 Hours
	Outcome	
	1.	Describe the basic types of haircuts.
	2.	Describe the fundamentals of haircuts.
	3.	Describe the different designs and textures of hair for client suitability.
_		ches and Beards2 Hours
В.		
	Outcome	· ·
	1.	Describe the different types of moustaches and beards.
	2.	Describe the different designs for client suitability.
	3.	Demonstrate techniques for cutting moustaches and beards.

C.	Basic H	aircuts and Cutting Procedures106 Hours
	Outcome	: Demonstrate the ability to use all haircutting skills.
	1.	Describe the basic principles of haircutting.
	2.	Demonstrate the proper use of haircutting tools.
	3.	Demonstrate the correct posture and body position when cutting hair.
	4.	Demonstrate cutting curly/wavy hair.
	5.	Demonstrate razor and shear cutting.
	6.	Demonstrate texturizing techniques.
	7.	Demonstrate tapered haircuts.
	8.	Demonstrate haircutting skills and procedures.
SECT	ION SEVE	N:HAIRSTYLING35 HOURS
A.	Designi	ng Hairstyles7 Hours
	Outcome	: Demonstrate the ability to design and create hairstyles from wet to dry.
	1.	Explain how to analyze and determine specific hair characteristics that influence a design decision.
	2.	Identify the primary considerations that are used prior to designing a hairstyle.
В.	Styling	Methods and Procedures14 Hours
	Outcome	Demonstrate the ability to complete hairstyling techniques and procedures for styling.
	1.	Demonstrate finger waving, pin curling and roller setting.
	2.	Demonstrate wet set styling methods, techniques and procedures for styling hair.
	3.	Demonstrate thermal styling methods, techniques and procedures for styling hair.
	4.	Demonstrate the various blow-dry styling techniques.
	5.	Demonstrate the correct procedures and use of styling products.
C.	Finishin	g Techniques14 Hours
	Outcome	: Demonstrate the ability to perform basic finishing techniques.
	1.	Demonstrate the procedures to relax the hair and re-establish the design lines.
	2.	Demonstrate back-combing and comb out techniques.
	3.	Demonstrate how to create textured effects and personalized detail.
	4.	Demonstrate the correct choice and use of hair finishing products.
SECT		:12 HOURS
A.	Perman	ent Waving Theory6 Hours
	Outcome	Describe the physical and chemical phases of perming.
	1.	History of perming.
	2.	Describe the physical phase of perming.

	3.	Describe the chemical phase of perming.
	4.	Describe the categories of perm solutions.
В.	Hair Rel	axing and Curl Reforming6 Hours
	Outcome:	Describe the different types of hair relaxers and the effects of hair relaxers.
	1.	Describe the different types of relaxers.
	2.	Describe the use of different hair relaxers.
	3.	Describe the effects of hair relaxers.
	4.	Describe the effects of curl re-forming.
	5.	Describe the safety precautions for hair relaxing and curl reforming.
SECT	ON NINE:	HAIR COLOURING12 HOURS
A.	Colour	Theory5 Hours
	Outcome	Describe the categories of colour and effects on hair.
	1.	Describe and apply the law of colour as it applies to the hairstylist trade.
	2.	Define terms related to the chemistry of hair colouring.
	3.	Describe existing hair colour including natural and artificial level, tone and intensity.
	4.	Describe the effects of developers in hair colouring.
В.	Basic C	olour Applications and Procedures5 Hours
	Outcome	Describe the basic colour application techniques and procedures.
	1.	Describe the use of hair colouring tools and equipment.
	2.	Describe the basic colour application techniques and procedures.
	3.	Describe the procedures used to perform a predisposition test.
	4.	Describe the procedures used to perform a preliminary strand test.
C.	Colour I	Formulations and Mixing2 Hours
	Outcome:	Apply the law of colour to create and mix colour formulations.
	1.	Describe the procedure to conduct a consultation and a pre-colour analysis.
	2.	Describe the basic colour formulations and mixing.

## SECOND PERIOD TECHNICAL TRAINING HAIRSTYLIST TRADE COURSE OUTLINE

UPON SUCCESSFUL COMPLETION OF THIS PROGRAM THE APPRENTICE SHOULD BE ABLE TO PERFORM THE FOLLOWING OUTCOMES AND OBJECTIVES.

NOTE: The safety and precautionary methods and procedures are to be reinforced throughout all of the training, when, and as, the subject matter is being practised or demonstrated.

SECTION	ON ONE:	16 HC	OURS
A.	Skeletal	I System3 H	Hours
	Outcome:	: Describe the skeletal system.	
	1.	Describe the skeletal system.	
	2.	Describe the bones that are of primary concern to a hairstylist.	
В.	Muscula	ar System3 H	lours
	Outcome:	: Describe the muscular system.	
	1.	Describe the muscular system.	
	2.	Describe the muscles of primary concern to a hairstylist.	
C.	Circulate	tory System3 H	lours
	Outcome:	: Describe the circulatory system.	
	1.	Describe the circulatory system.	
	2.	Describe the various arteries and veins that supply blood to the head, face and neck.	
D.	Nervous	s System3 H	lours
	Outcome:	: Describe the nervous system.	
	1.	Describe the nervous system.	
	2.	Describe the nerves that are of primary concern to a hairstylist.	
E.	Ski <mark>n</mark> Str	ructure and Disorders4 H	lours
	Outcome:	: Describe the skin structure and its disorders.	
	1.	Describe the composition of the main divisions of the skin and the structures.	
	2.	Describe the functions of the main divisions of the skin and the structures.	
	3.	Describe the contagious and non-contagious disorders of the skin.	

SECT	ION TWO:	CHEMICAL TEXTURIZING	100 HOURS
A.	Perming	g Techniques	64 Hours
	Outcome	e: Demonstrate the ability to perform perming techniques.	
	1.	Demonstrate the ability to select the proper rods for perming.	
	2.	Demonstrate the use of specialty tools used in perming.	
	3.	Demonstrate the ability to perform sectioning.	
	4.	Demonstrate basic wrapping procedures.	
	5.	Demonstrate the ability to select the proper type of permanent waves.	
	6.	Demonstrate the ability to select the proper procedure to achieve desired result.	
	7.	Demonstrate the wraps used for long hair.	
	8.	Demonstrate the procedures for achieving desired results in perming.	
	9.	Demonstrate the procedures for solving perming problems.	
В.	Method	ls of Hair Relaxing	36 Hours
	Outcome		
	1.	Describe partial relaxing, its purpose and how to determine the correct product to	use.
	2.	Describe the methods required to partially relax the hair.	
	3.	Describe appropriate after care products for each type of relaxing service.	
	4.	Demonstrate the procedure for chemical relaxing and curl reforming.	
	5.	Demonstrate the techniques and procedures for soft curl permanent waving, curl relaxing permanent wave curl.	diffusion, and
	6.	Demonstrate the use of tools used in hair relaxing.	
	7.	Demonstrate partial relaxing and reforming procedures.	
	8.	Identify possible relaxing problems and solutions.	
SECT	ION THRE	E:SALON BUSINESS AND PROFESSIONAL DEVELOPMENT	18 HOURS
A.	Underst	tanding Salon Staffing and Management	5 Hours
	Outcome		
	1.	Describe the duties of the receptionist.	<i></i>
	2.	Describe the proper business math and record procedures.	
	3.	Participate in a simple bookkeeping system.	
	4.	Describe salesmanship (add on service and retail), inventory (ordering and taking displaying.	g of stock) and
	5.	Understand the types of salon ownership.	

В.	Marketi	ng and Client Building5 Hours
	Outcome	: Describe the skills involved to develop and maintain clients.
	1.	Describe the importance and techniques of services, retail sales and client building.
	2.	Identify the types of educational enhancements and trade publications available.
	3.	Describe the areas of specialization available to a hairstylist.
C.	Profess	sional Development8 Hours
	Outcome	: Describe the skills involved to develop a professional development plan.
	1.	Describe the importance of developing a professional plan.
	2.	Identify the types of educational enhancements and trade publications available.
	3.	Describe the areas of specialization available to a hairstylist.
SECT	ION FOUR	::
A.	Hair Co	louring38 Hours
	Outcome	: Demonstrate the ability to apply various colour techniques.
	1.	Demonstrate basic colour techniques and procedures.
	2.	Demonstrate the selection and formulation of colour products.
	3.	Describe tone, level and intensity of hair colour.
	4.	Explain the purpose and use of colour concentrates, intensifiers and toners.
	5.	Demonstrate techniques for temporary colours, semi permanent colours, permanent colours, demi-permanent colours and lighteners.
	6.	Demonstrate special-effects hair colouring techniques.
	7.	Identify possible hair colouring and bleaching problems and solutions.
	8.	Demonstrate the formulations for un-pigmented (Gray) hair coverage.
В.	Pre-Ligi	htening17 Hours
	_	
	Outcome 1.	Demonstrate the ability to pre-lighten hair.  Demonstrate the pre-lightening of hair.
	2.	Demonstrate the ten stages (degrees) of decolourizing hair.
	3.	Identity the categories of hair pre-lighteners and explain their purpose.
	4.	Identify the stages (degrees) of lightening (decolourizing) hair.
	5.	Demonstrate the formulation, application and processing of the various decolourizing and toning products according to manufacturers' directions.
C.	Special	ized Colouring Techniques36 Hours
	Outcome	: Demonstrate the ability to use specialized colouring techniques.
	1.	Demonstrate cap and foil methods of highlighting and low lighting techniques for partial and full head applications including retouch (new growth) procedures.
	2.	Describe and demonstrate special effects and dimensional colouring techniques.

D.	Corrective Colouring9 He				
	Outcome	e: Demonstrate the ability to perform corrective colouring.			
	1.	Demonstrate the procedures and techniques required for corrective colouring.			
	2.	Demonstrate colour removal, filling and toning.			
SECTION FIVE: HAIRSTYLING					
A.	Styling	and Finishing Techniques26 Hours			
	Outcome	: Demonstrate the ability to apply advanced styling techniques.			
	1.	Describe the methods for designing a hairstyle to complement the client's individual characteristics.			
	2.	Demonstrate advanced finishing techniques.			
	3.	Demonstrate the procedures for braiding.			
В.	Tools a	nd Styling Products10 Hours			
	Outcome	Demonstrate the ability to use the tools and styling products.			
	1.	Demonstrate the use of specialty tools.			
	2.	Demonstrate the use of styling products.			
C.	Special	ty Techniques and Procedures16 Hours			
	Outcome	: Demonstrate the ability to perform specialty techniques and procedures.			
	1.	Describe up-do, up style and special techniques and procedures.			
	2.	Demonstrate accessorizing options.			
SECTION SIX: 50 HOURS					
A.	Haircut	ting Techniques35 Hours			
	Outcome	Demonstrate the ability to perform advanced haircutting.			
	1.	Describe current fashion trends.			
	2.	Demonstrate creativity in cutting hair.			
	3.	Demonstr <mark>at</mark> e finishing techniques and personalizing haircuts.			
В.	Mousta	che and Beard Design15 Hour			
Outcome: Demonstrate creativity in the designing and shaping of moustaches and beards.					
	1.	Describe the equipment and correct procedures to trim moustaches and beards.			
	2.	Describe the correct shaving procedures.			
	3.	Describe the safety procedures to follow when colouring moustache and beard.			
	4.	Describe the correct procedures to shape and style a moustache with colour or non-colour wax.			

SECT	ION SEVE	N:SPECIALITY SERVICES	8 HOURS
A.	Wigs, H	airpieces and Additions	3 Hours
	Outcome	: Describe the types, customizing and maintenance of wigs, hairpieces and additions.	l hair
	1.	Describe and identify the use of different types of wigs, hairpieces and hair additions	
	2.	Describe the customizing of wigs, hairpieces and hair additions.	
	3.	Describe the procedures to clean wigs and hairpieces.	
	4.	Describe the care, fitting, colouring, and perming of human and synthetic wigs and ha	airpieces.
	5.	Identify safety precautions and sanitation procedures for wig or hairpiece services.	
В.	Facial H	lair Removal	3 Hours
	Outcome	: Describe the methods of facial hair removal.	
	1.	Describe the methods for the temporary removal of facial hair.	
	2.	Describe the safety and sanitation procedures involved in facial hair removal.	
C.	Makeup	Application	2 Hours
	Outcome	: Demonstrate the basic application of makeup.	
	1.	Describe the factors involved in a facial make-up consultation.	
	2.	Describe the correct application procedure for facial makeup.	
	3.	Describe the ability to analyze facial contours and shapes to apply facial makeup.	
	4.	Describe the safety and sanitation procedures involved in makeup applications.	
SECT	ION EIGHT	T: WORKPLACE COACH <mark>ING SKILLS AND ADVISORY NETWORK</mark>	6 HOURS
A.	Coachir	ng Skills	2 Hours
	Outcome	: Describe workplace coaching and mentoring.	
	1.	Describe the coaching skills used for training apprentices.	
В.	Industry	y Network	2 Hour
	Outcome	: Describe the Industry Network and its function.	
	1.	Describe the role and the purpose of the Advisory Network and Provincial Apprentice Committee.	ship

C. Interprovincial Standards......2 Hours

#### Outcome: Discuss Red Seal / Interprovincial Standards.

- 1. Describe the National Occupational Analysis (NOA).
- 2. Describe the relationship between the NOA and Red Seal / Interprovincial examinations.
- 3. Discuss the roles of federal and provincial government in the development of Red Seal standards.
- 4. Discuss the role of industry in the development of Red Seal standards.
- 5. Explain the intent of the Red Seal exam as it relates to interprovincial mobility.
- 6. Describe sources of information on Red Seal standards and practice examinations.





# Apprenticeship and Industry Training

Alberta Trades. World Ready.