

NOS Code	Question	Option 1	Option 2	Option 3	Option 4
BWS/0202	Conditioner should be applied_____	On scalp	From mid to ends of the hair	Both A and B	None of these
BWS/N0211	What is the purpose of porosity test?	evaluate the status of the surface of the hair.	determine if the condition of the hair is good enough to withstand the relaxing process.	determine if the curls have been reduced enough during the relaxing service process.	All of these
BWS/N0210	When perming should not be done?	If hair is in good condition	If the scalp is damaged	Both A and B	If hair has good elasticity
BWS/N0209	What to do when client asks for root touch up?	Application of color to the length of the hair	Application of color to the roots of the hair	Application of color from roots to the entire length of the hair	Application of color in front area of head
BWS/N0207	Select "Blunt cut" hair style:				Both A and C
BWS/N0206	What should be kept in mind while doing a scalp massage ?	Place hands on scalp & move the arms	Choose any type of chair with solid back	Use circular motions from front to back	Both B and C
BWS/N0205	Before starting any service, you as a Hair Dresser and Stylist need to _____ with the client.	Establish the client's understanding and clarify any doubts	Wash clients hair	Build personal relationships	Discuss the price
BWS/N9002	How can you as a Hair Dresser and Stylist minimise the risk of transmission of germs between clients?	adopt a single use per client approach to your towel use	Sanitize the towels	Re-use unwashed salon towels	Wash the towels at the end of everyday.
BWS/N9003	What are the things to be avoided in first impression?	Lack of cordination among the staff.	Offer personalized discounts	a value-add service	offer high levels of care, service
BWS/N9001	How can you as a Hair Dresser and Stylist maintain health and hygiene of your salon?	By sanitizing your hands before starting any service	By ensuring staff is always neatly dressed	By ensuring tools and equipment's are always at their place	All of these