1. Title	Handle staff records
2. Code	BEZZOM309A
3. Range	Handle staff records correctly at beauty-related workplaces according to relevant legal requirements to protect the interests of both the employers and employees.
4. Level	3
5. Credit	3 (for reference only)
6. Competency	Performance Requirements
	 ♦ Understand ordinances and systems relevant to the handling of staff records • Employment Ordinance • Mandatory Provident Fund Schemes Ordinance • Inland Revenue Ordinance • Personal Data (Privacy) Ordinance • Understand types of employment records that should be kept, such as: • Personal information • Employment record • Training record • Records of body check, sick leave and medical claims • Written record of disciplinary procedures • Staff appraisal report • Understand the importance of keeping employment records properly • Understand the liabilities for improper keeping and handling of staff records
	 ♦ Handle staff records ♦ Handle the records of existing and ex-staff correctly during personnel management routines according to relevant legal requirements, such as: • The requirements of Employment Ordinance • Personal information • Employment records • Legal period of keeping • The requirements of Mandatory Provident Fund Schemes Ordinance • Staff records • Monthly contribution statement

	The requirements of Inland Revenue Ordinance
	Personal information
	► Employment record
	► Position employed
	 Amount of salary paid by cash
	 MPF contribution by the employee and the
	employer
	The requirements of Personal Data (Privacy) Ordinance
	 Principles of data protection
	 Use, disclosure and transfer of data
	 Security and deletion of data
	Declaration for collecting personal information
7. Assessment Criteria	The integrated outcome requirements of this unit of competency are:
	(i) Capable to understand ordinances relevant to the handling of staff records; and
	(ii) Capable to handle staff records correctly during personnel management routines to protect
	the interests of both the employers and employees.
8. Remarks	