Specification of Competency Standards for the Travel Industry Unit of Competency

Functional Area - Information technology application and support

Code 110744L5 Range This unit of competency involves the ability to analyse data. Practitioners should be able to master different data analysis methods and develop data analysis strategies according to the company's business objectives to help make forecasts and development plans. Level 5 Credit 6 (For Reference Only) Competency Performance Requirements 1. Master the knowledge of formulating business data analysis strategies • Study different types of business data analysis methods, including operational, strategic marketing and seasonal factors, etc. • Master data analysis tools and techniques, such as predictive analysis tools • Understand the theories and models of data analysis methods and their applications to the travel industry • Master the knowledge of business and market analysis • Understand the company's business and marketing strategy 2. Develop business data analysis strategies • Determine the objectives of data analysis • Understand the company's scope of business and assess the most suitable analysis projects • Develop a data management plan to effectively collect, analyse and store data • Improve the customer experience by developing data collection procedures and conducting data analysis on various factors, including customer behaviour, customer preferences, digital marketing campaign effectiveness, etc. 3. Demonstrate professional skills and attitude • Comply with the "Personal Data (Privacy) Ordinance" and principles of business ethics	Title	Develop business data analysis strategies
Range This unit of competency involves the ability to analyse data. Practitioners should be able to master different data analysis methods and develop data analysis strategies according to the company's business objectives to help make forecasts and development plans. Level 5 Credit 6 (For Reference Only) Competency Performance Requirements 1. Master the knowledge of formulating business data analysis strategies • Study different types of business data analysis methods, including operational, strategic marketing and seasonal factors, etc. • Master data analysis tools and techniques, such as predictive analysis tools • Understand the theories and models of data analysis methods and their applications to the travel industry • Master the knowledge of business and market analysis • Understand the company's business and marketing strategy 2. Develop business data analysis strategies • Determine the objectives of data analysis • Understand the company's scope of business and assess the most suitable analysis projects • Develop guidelines for data analysis and use the industry's common analysis models • Develop a data management plan to effectively collect, analyse and store data • Improve the customer experience by developing data collection procedures and conducting data analysis on various factors, including customer behaviour, customer preferences, digital marketing campaign effectiveness, etc. 3. Demonstrate professional skills and attitude • Comply with the "Personal Data (Privacy) Ordinance" and principles of business ethics		
master different data analysis methods and develop data analysis strategies according to the company's business objectives to help make forecasts and development plans. Level 5 Credit 6 (For Reference Only) Performance Requirements 1. Master the knowledge of formulating business data analysis strategies • Study different types of business data analysis methods, including operational, strategic marketing and seasonal factors, etc. • Master data analysis tools and techniques, such as predictive analysis tools • Understand the theories and models of data analysis methods and their applications to the travel industry • Master the knowledge of business and market analysis • Understand the company's business and marketing strategy 2. Develop business data analysis strategies • Determine the objectives of data analysis • Understand the company's scope of business and assess the most suitable analysis projects • Develop guidelines for data analysis and use the industry's common analysis models • Develop a data management plan to effectively collect, analyse and store data • Improve the customer experience by developing data collection procedures and conducting data analysis on various factors, including customer behaviour, customer preferences, digital marketing campaign effectiveness, etc. 3. Demonstrate professional skills and attitude • Comply with the "Personal Data (Privacy) Ordinance" and principles of business ethics	Code	110744L5
Credit 6 (For Reference Only) Competency Performance Requirements 1. Master the knowledge of formulating business data analysis strategies • Study different types of business data analysis methods, including operational, strategic marketing and seasonal factors, etc. • Master data analysis tools and techniques, such as predictive analysis tools • Understand the theories and models of data analysis methods and their applications to the travel industry • Master the knowledge of business and market analysis • Understand the company's business and marketing strategy 2. Develop business data analysis strategies • Determine the objectives of data analysis • Understand the company's scope of business and assess the most suitable analysis projects • Develop guidelines for data analysis and use the industry's common analysis models • Develop a data management plan to effectively collect, analyse and store data • Improve the customer experience by developing data collection procedures and conducting data analysis on various factors, including customer behaviour, customer preferences, digital marketing campaign effectiveness, etc. 3. Demonstrate professional skills and attitude • Comply with the "Personal Data (Privacy) Ordinance" and principles of business ethics	Range	master different data analysis methods and develop data analysis strategies according to the
Competency Performance Requirements 1. Master the knowledge of formulating business data analysis strategies • Study different types of business data analysis methods, including operational, strategic marketing and seasonal factors, etc. • Master data analysis tools and techniques, such as predictive analysis tools • Understand the theories and models of data analysis methods and their applications to the travel industry • Master the knowledge of business and market analysis • Understand the company's business and marketing strategy 2. Develop business data analysis strategies • Determine the objectives of data analysis • Understand the company's scope of business and assess the most suitable analysis projects • Develop guidelines for data analysis and use the industry's common analysis models • Develop a data management plan to effectively collect, analyse and store data • Improve the customer experience by developing data collection procedures and conducting data analysis on various factors, including customer behaviour, customer preferences, digital marketing campaign effectiveness, etc. 3. Demonstrate professional skills and attitude • Comply with the "Personal Data (Privacy) Ordinance" and principles of business ethics	Level	5
 Master the knowledge of formulating business data analysis strategies Study different types of business data analysis methods, including operational, strategic marketing and seasonal factors, etc. Master data analysis tools and techniques, such as predictive analysis tools Understand the theories and models of data analysis methods and their applications to the travel industry Master the knowledge of business and market analysis Understand the company's business and marketing strategy Develop business data analysis strategies Determine the objectives of data analysis Understand the company's scope of business and assess the most suitable analysis projects Develop guidelines for data analysis and use the industry's common analysis models Develop a data management plan to effectively collect, analyse and store data Improve the customer experience by developing data collection procedures and conducting data analysis on various factors, including customer behaviour, customer preferences, digital marketing campaign effectiveness, etc. Demonstrate professional skills and attitude Comply with the "Personal Data (Privacy) Ordinance" and principles of business ethics 	Credit	6 (For Reference Only)
 Study different types of business data analysis methods, including operational, strategic marketing and seasonal factors, etc. Master data analysis tools and techniques, such as predictive analysis tools Understand the theories and models of data analysis methods and their applications to the travel industry Master the knowledge of business and market analysis Understand the company's business and marketing strategy Develop business data analysis strategies Determine the objectives of data analysis Understand the company's scope of business and assess the most suitable analysis projects Develop guidelines for data analysis and use the industry's common analysis models Develop a data management plan to effectively collect, analyse and store data Improve the customer experience by developing data collection procedures and conducting data analysis on various factors, including customer behaviour, customer preferences, digital marketing campaign effectiveness, etc. Demonstrate professional skills and attitude Comply with the "Personal Data (Privacy) Ordinance" and principles of business ethics 	Competency	Performance Requirements
marketing and seasonal factors, etc. Master data analysis tools and techniques, such as predictive analysis tools Understand the theories and models of data analysis methods and their applications to the travel industry Master the knowledge of business and market analysis Understand the company's business and marketing strategy Develop business data analysis strategies Determine the objectives of data analysis Understand the company's scope of business and assess the most suitable analysis projects Develop guidelines for data analysis and use the industry's common analysis models Develop a data management plan to effectively collect, analyse and store data Improve the customer experience by developing data collection procedures and conducting data analysis on various factors, including customer behaviour, customer preferences, digital marketing campaign effectiveness, etc. Demonstrate professional skills and attitude Comply with the "Personal Data (Privacy) Ordinance" and principles of business ethics		Master the knowledge of formulating business data analysis strategies
 Understand the company's scope of business and assess the most suitable analysis projects Develop guidelines for data analysis and use the industry's common analysis models Develop a data management plan to effectively collect, analyse and store data Improve the customer experience by developing data collection procedures and conducting data analysis on various factors, including customer behaviour, customer preferences, digital marketing campaign effectiveness, etc. 3. Demonstrate professional skills and attitude Comply with the "Personal Data (Privacy) Ordinance" and principles of business ethics 		 marketing and seasonal factors, etc. Master data analysis tools and techniques, such as predictive analysis tools Understand the theories and models of data analysis methods and their applications to the travel industry Master the knowledge of business and market analysis Understand the company's business and marketing strategy
		 Understand the company's scope of business and assess the most suitable analysis projects Develop guidelines for data analysis and use the industry's common analysis models Develop a data management plan to effectively collect, analyse and store data Improve the customer experience by developing data collection procedures and conducting data analysis on various factors, including customer behaviour, customer preferences, digital marketing campaign effectiveness, etc.
 when collecting data Conduct regular data analysis to provide the company with more targeted and meaningful suggestions and achieve greater benefits 		 when collecting data Conduct regular data analysis to provide the company with more targeted and
Assessment The integrated outcome requirement(s) of this unit of competency is/are:	Assessment Criteria	The integrated outcome requirement(s) of this unit of competency is/are:
Master business data analysis skills and develop appropriate data analysis reports (such as sales forecasts) according to the company's business objectives and for the reference of the relevant departments (such as sales department); and Extract useful information from data analysis to help the company forecast and plan its growth		reference of the relevant departments (such as sales department); and • Extract useful information from data analysis to help the company forecast and plan its
Remark	Remark	