❖ **General Description**

This has been mapped to the **BSBITU303 - Design And Produce Text Documents** competency. It applies to individuals who provide administrative support within an enterprise, or those who may be technical/knowledge experts responsible for production of their own word processed documents.

❖ **Learning Outcomes**

At the completion of this course you should be able to:

- understand the importance of establishing and using document standards
- save various kinds of documents
- work with multiple documents
- use formatting techniques to position text and paragraphs
- define and modify lists
- create and apply styles
- create and use templates
- work effectively with features that affect the page layout of your document
- apply various page layout techniques
- learn how to work with section breaks
- insert headers and footers into a document
- create and format columns
- create and modify tables
- perform a mail merge from scratch
- use **AutoCorrect** to automatically correct words and phrases
- check the spelling and grammar of a document
- create and use building blocks
- insert content from other sources
- insert and work with text boxes
- insert and work with pictures in a **Word** document
- print a document
- understand and work with printing features
- work safely with your computer, consider your impact on the environment and manage files and folders efficiently
- obtain help for **Word** whenever you need it

❖ **Prerequisites**

BSBITU303 Design And Produce Text Documents assumes some knowledge of Microsoft Word 2016, as well as a general understanding of personal computers and the Windows operating system environment.

❖ **Topic Sheets**

260 topics

❖ **Methodology**

The InFocus series of publications have been written with one topic per page. Topic sheets either contain relevant reference information, or detailed step-by-step instructions designed on a real-world case study scenario. Publications can be used for instructor-led training, self-paced learning, or a combination of the two.

Product Information

AUSTRALIAN MADE & OWNED

47 Greenaway Street
Bulleen VIC 3105
Australia
ABN 64 060 335 748

Phone: (+61) 3 9851 4000
Fax: (+61) 3 9851 4001
info@watsoniapublishing.com
www.watsoniapublishing.com

INFOCUS COURSEWARE

❖ **Formats Available**

A4 Black and White, A5 Black and White (quantity order only), A5 Full Colour (quantity order only), Electronic Licence

❖ **Companion Products**

There are a number of complementary titles in the same series as this publication. Information about other relevant publications can be found on our website at **www.watsoniapublishing.com**.

This information sheet was produced on Thursday, December 14, 2017 and was accurate at the time of printing. Watsonia Publishing reserves its right to alter the content of the above courseware without notice.

Product Information

Contents

Product Information

AUSTRALIAN MADE & OWNED

Deleting Columns and Rows
Changing Column Widths
Changing Row Heights
Autofitting Columns
Shading Cells
Modifying Borders
Adding Custom Borders
Choosing a Table Style
Converting a Table to Text
Challenge Exercise
Challenge Exercise Data

Merging From Scratch
Understanding Merging From Scratch
Selecting the Document Type
Selecting the Recipients
Inserting the Date
Inserting an Address Block
Inserting the Greeting Line
Typing the Letter
Inserting Individual Merge Fields
Previewing the Merge
Completing the Merge
Challenge Exercise
Challenge Exercise Sample

AutoCorrect
Understanding AutoCorrect
Using AutoCorrect
Adding AutoCorrect Entries
Using Math AutoCorrect
Understanding AutoFormat
Using AutoFormat
Using AutoFormat as You Type
Challenge Exercise
Challenge Exercise Sample

Spelling and Grammar
Understanding Spelling and Grammar
Correcting Spelling Errors
Correcting Contextual Errors
Correcting Grammatical Errors
Performing a Spelling and Grammar Check
Challenge Exercise
Challenge Exercise Sample

Building Blocks
Understanding Building Blocks
AutoText Versus Quick Parts
Inserting a Building Block

Creating Quick Parts
Saving Building Blocks
Inserting Quick Parts
Challenge Exercise
Challenge Exercise Data

Importing
Understanding Importing
Importing Text
Importing Excel Data
Importing and Linking Excel Data
Importing and Embedding Excel Data
Modifying Embedded Excel Data
Inserting a Hyperlink to External Data
Understanding Hyperlinking Options
Using Hyperlinks
Challenge Exercise
Challenge Exercise Sample

Text Boxes
Understanding Text Boxes
Inserting a Preformatted Text Box
Typing Text Into a Text Box
Positioning a Text Box
Resizing a Text Box
Deleting a Text Box
Drawing a Text Box
Formatting a Text Box
Challenge Exercise
Challenge Exercise Sample

Pictures
Understanding Pictures
Inserting a Picture
Selecting Pictures
Positioning Pictures
Applying Text Wrapping Styles
Resizing a Picture
Applying Picture Styles to Pictures
Resetting Pictures
Changing the Picture
Deleting Pictures
Challenge Exercise
Challenge Exercise Sample

Printing Your Documents
Understanding Printing
Previewing Your Document
Quick Printing
Printing the Current Page
Specifying a Range of Pages
Specifying the Number of Copies

Printing Features
Understanding Printing Options
Printing Without Drawing Objects
Printing Hidden Text
Printing Document Properties
Specifying What to Print
Printing Odd Pages
Printing Even Pages
Printing Multiple Pages Per Sheet
Scaling to Fit Paper Size
Printing Uncollated Copies
Printing to the XPS Document Writer
Manual Duplex Printing
Understanding Printing Problems
Challenge Exercise
Challenge Exercise Sample

General Computer Operation
Risks and Hazards in the Office
Setting Up an Ergonomic Workstation
Breaks and Exercises
Reducing Paper Wastage
Environmentally Friendly Computing
Backup Procedures
Challenge Exercise
Challenge Exercise Workspace

Getting Help
Understanding How Help Works
Using Tell Me
Accessing the Help Window
Navigating the Help Window
Using Google to Get Help
Printing a Help Topic
Challenge Exercise
Challenge Exercise Sample

Product Information

AUSTRALIAN MADE & OWNED

Unit Mapping

This unit describes the performance outcomes, skills and knowledge required to design and develop predominantly text based documents using advanced features of word processing software.

	Performance Criteria	Location
1	**Prepare to produce word processed documents**	
1.1	Use safe work practices to ensure ergonomic, work organisation, energy and resource conservation requirements are met	Chapter 23: General Computer Operation
1.2	Identify document purpose, audience and presentation requirements, and clarify with relevant personnel as required	Chapter 1: Document Standards
1.3	Identify organisational and task requirements for text-based business documents to ensure consistency of style and image	Chapter 1: Document Standards
2	**Design word processed documents**	
2.1	Design document structure and layout to suit purpose, audience and information requirements of task	Chapter 6: Styles, Chapter 7: Templates, Chapter 8: Working With Pages, Chapter 9: Page Techniques, Chapter 10: Section Breaks, Chapter 11: Headers and Footers, Chapter 14: Merging From Scratch
2.2	Design document to enhance readability and appearance, and to meet organisational and task requirements for style and layout	Chapter 4: Formatting Techniques, Chapter 5: Lists, Chapter 8: Working With Pages, Chapter 9: Page Techniques, Chapter 10: Section Breaks, Chapter 11: Headers and Footers
2.3	Use style sheets and automatic functions to ensure consistency of design and layout	Chapter 6: Styles, Chapter 7: Templates, Chapter 14: Merging From Scratch, Chapter 15: AutoCorrect, Chapter 16: Spelling and Grammar, Chapter 17: Building Blocks
3	**Add tables and other data**	
3.1	Insert a standard table into a document, changing cells to meet information requirements	Chapter 13: Tables
3.2	Insert and delete columns and rows as necessary	Chapter 13: Tables
3.3	Insert images and other data to meet required specifications	Chapter 19: Text Boxes, Chapter 20: Pictures
4	**Produce text documents**	
4.1	Use advanced software functions to enable efficient production of documents	Chapter 6: Styles, Chapter 7: Templates, Chapter 14: Merging From Scratch, Chapter 15: AutoCorrect, Chapter 17: Building Blocks
4.2	Enter or import, and edit text and other data to meet required specifications	Chapter 18: Importing
4.3	Preview, adjust and print documents in accordance with organisational and task requirements	Chapter 21: Printing Your Documents, Chapter 22: Printing Features
4.4	Name and store text documents, in accordance with organisational requirements and exit application without information loss/damage	Chapter 1: Document Standards, Chapter 2: Saving Documents
4.5	Prepare text documents within designated timelines and organisational requirements for speed and accuracy	Generally assumed throughout
4.6	Use manuals, user documentation and online help to overcome problems with document design and production	Chapter 24: Getting Help

Product Information