OFFICE ASSISTANT, INTRODUCTION

Certificate of Completion

Program #3P44472

The Office Assistant, Introduction certificate is designed, as the first level in a series of certificate options, to prepare students for entry-level office and administrative support in a variety of job positions, including general office clerks, retail salesperson, customer service representatives, receptionist, and information clerks

Students can be expected to learn the following: basic oral and written communications; basic computer application skills, including beginning Excel, Word, and Outlook; fundamentals of computer systems; and critical thinking and problem-solving skills. Students completing this program will be eligible to take the Microsoft Office Specialist (MOS) certifications in Word, Excel, PowerPoint, and Outlook and the IC3 Digital Literacy certification after completing OTEC 301 Digital Literacy Preparation Digital Literacy Preparation.

To earn a certificate, students complete the required and elective courses as listed with a grade of P (pass). The exception is for WFPR 100 Career Skills and Resource Lab and/or WFPR 101 Virtual Career Skills and Resource Lab courses. If one of these two courses is chosen as the elective, it must be completed with at least 36 hours. For programs/ courses that allow credit for prior learning, at least 75% of all course work must be completed at North Orange Continuing Education. (Contact the CTE Office to learn more about which courses offer credit for prior learning).

Code	Title	Hours	
Required Core Course	es (114 Hours)		
COMP 685	Computer Keyboarding - Beginning	36	
OTEC 100	Office Essentials	24	
OTEC 105	Microsoft Outlook Fundamentals	12	
BMGR 415	Written Communication-Business	18	
OTEC 110	Business Math for Office Technology	24	
Required Option (Hou	ırs 72-96)		
Must select Option 1 o	72-96		
OPTION 1			
OTEC 216	Windows and Word for Business	36	
OTEC 217	Excel for Business	36	
OPTION 2			
OTEC 215	Computer Concepts and Applications IBEST		
Required Electives Co	ourses (36-63 Hours)		
Must choose 1 of 2 Co	urses	36-63	
WFPR 100	Career Skills and Resource Lab		
WFPR 101	Virtual Career Skills and Resource Lab	36	
Optional Elective			
OTEC 301	Digital Literacy Preparation	27	
Total Hours		222-273	

Plan of Study Option 1

First Year			
First Semester	Hours	Second Semester H	ours
COMP 685		36 BMGR 415	18
OTEC 100		24 OTEC 110	24
OTEC 105		12 OTEC 217	36
OTEC 216		36	
		108	78
Second Year			
First Semester	Hours		
WFPR 100, 101,		36	
or 105			
		36	

Total Hours 222

Option 1 with Optional Elective

First Year			
First Semester	Hours	Second Semester Hours	
COMP 685		36 BMGR 415	18
OTEC 100		24 OTEC 110	24
OTEC 105		12 OTEC 217	36
OTEC 216		36	
		108	78
Second Year			
First Semester	Hours	Second Semester Hours	
WFPR 100, 101,		36 OTEC 301	27
or 105			
		36	27

Total Hours 249

Option 2

First Year			
First Semester	Hours	Second Semester Hours	
COMP 685		36 BMGR 415	18
OTEC 100		24 OTEC 215	96
OTEC 105		12	
OTEC 110		24	
		96	114
Second Year			
First Semester	Hours		
WFPR 100, 101,		36	
or 105			
		36	

Total Hours 246

Option 2 with Optional Elective

First Year			
First Semester	Hours	Second Semester Hours	
COMP 685		36 BMGR 415	18
OTEC 100		24 OTEC 215	96

		36	27
or 105			
WFPR 100, 101,		36 OTEC 301	27
First Semester	Hours	Second Semester Hours	
Second Year			
		96	114
OTEC 110		24	
OTEC 105		12	

Total Hours 273

List of Courses

BMGR 415 18 Hours

Written Communication-Business

Provides extensive hands-on experience with all types of written business communications including letters, resumes, cover letters, memos, and reports. (Apportionment)

COMP 685 36 Hours

Computer Keyboarding - Beginning

Stop hunting and pecking at the keyboard with this short course. Learn the keyboard layout to build speed and accuracy. Course covers proper technique at the computer keyboard as well as 10-key keyboarding. Textbook Required. (*Apportionment*)

OTEC 100 24 Hours

Office Essentials

A course that prepares students for an entry-level position in an office. Includes units on the office environment, becoming a professional, work ethics, and several elements of customer service. Textbook Required. (Apportionment)

OTEC 105 12 Hours

Microsoft Outlook Fundamentals

This course introduces students to Microsoft Outlook. Students will learn how to organize and manage emails, schedule appointments, create and manage task and contact records, and customize Outlook. (Apportionment)

OTEC 110 24 Hours

Business Math for Office Technology

Provides coverage of personal and business-related mathematics as well as reviewing the basic operations of arithmetic. (Apportionment)

OTEC 215 96 Hours

Computer Concepts and Applications IBEST

This course introduces fundamental workforce skills in computers and information processing, hardware, system software; networks, security, and privacy; troubleshooting and maintenance; application software; the Internet, digital ethics and awareness, cloud computing, Windows, Microsoft Word and Excel. It also prepares students for the Microsoft Office Specialist (MOS) and IC3 Digital Literacy certifications. (Apportionment)

OTEC 216

Windows and Word for Business

Recommended Preparation: Basic keyboarding skills This course introduces students to fundamental workforce skills necessary to succeed in an office environment: Windows operating system and Microsoft Word. This is the first of three courses (OTEC 216, 217, 218) and prepares students for the Microsoft Office Specialist (MOS) certification. (*Apportionment*)

OTEC 217

Excel for Business

Advisory: Completion of OTEC 216 Windows and Word for Business.

This is the second course in a series of three courses (OTEC 216, 217, 218) that serves as a foundation for working in the office environment and focuses on the entry level skills students need to succeed in the workforce. Part II introduces students to fundamental workforce skills in Microsoft Excel. The course series will also help prepare students for the Microsoft Office Specialist (MOS) and IC3 Digital Literacy certifications. (Apportionment)

OTEC 301

Digital Literacy Preparation

One of four courses that prepares learners for the IC3 Digital Literacy Certification exam. This course not only validates a learners' ability to do more than simply consume technology, it enables them to comprehend the possibilities and form the foundational set of skills necessary to support our modern digital economy. This course covers Level 1 certification: foundational understanding of computer hardware, software, operating systems, peripherals, and troubleshooting. (Apportionment)

WFPR 100 18-180 Hours

Career Skills and Resource Lab

Free, flexible scheduling to complete and receive help on homework and training on computer, industry related and employability skills. (Apportionment)

WFPR 101 36 Hours

Virtual Career Skills and Resource Lab

Lab designed for online students to have access to seminars, assistance, and resources related to Career Technical Education and/or employment skills. (Apportionment)