

College of Banking & Finance

Developing Ethical Business Leaders

ACCOUNTING IN QUICKBOOKS FOR BUSINESS STUDENTS

Master Accounting & Quickbooks

12 week | Physical | Certification of Completion From the Skill Development Council

About the Program

ACCOUNTING

The Basic Accounting Course is designed to provide learners with a clear and practical understanding of fundamental accounting concepts and procedures. Whether you're a student, business owner, or someone looking to enter the finance field, this course offers a solid foundation in how financial information is recorded, classified, and reported.

QUICKBOOKS

QuickBooks is an accounting software developed by Intuit that is designed to help businesses manage their financial operations, including bookkeeping, payroll, invoicing, and tax preparation. With the integration of cloud computing, QuickBooks has evolved into a highly flexible and scalable tool for businesses of all sizes.

You will learn in-demand skills, tools, and concepts such as:

- Accounting Cycle & Terminologies
- Double Entry Book-keeping
- Financial Reporting
- Financial Analysis
- Understanding Cloud Fundamentals
- Data Storage and Security
- Collaboration in the Cloud
- Basic Cloud Administration
- Scalability and Cost Management

Program Highlights

- Accounting Concepts
- Business Book-keeping
- Financial Reporting
- Financial Closing
- Budgeting & Forecasting



- Quickbooks Business Setup
- Data Entry Forms
- Automation
- Data Backup and Security
- Multi-User Collaboration

Who is This Program For?

This program is designed for Business Students lies in its ability to equip them with essential, practical skills that are highly relevant in the modern professional world and the industry requirements.

Time Commitment

To accommodate students' regular class schedules, the management of the College of Banking & Finance has decided to organize this program with two classes per week, each lasting 2 hours. The course will span a total duration of 16 weeks.

After completing this course, students will acquire a diverse skill set that prepares them for various roles in different industries. Some of the key roles they can pursue include:



Accounting and Finance Roles



Data Management and Analysis Roles



Freelancing and Remote Work Opportunities



Business and Administrative Roles



Entrepreneurial Roles

Industries Where These Roles Are Relevant

- Banking and Finance: Accounting, analysis, and reporting.
- E-Commerce: Inventory and financial management.
- Retail and Wholesale: Budgeting and data tracking.
- Healthcare: Data organization and analysis.
- Education: Administrative and budgeting roles.

By mastering these tools and concepts, students will be well-equipped to secure entry-level positions, enhance their professional value, and even take on entrepreneurial ventures.

Course Outline

Accounting

 Introduction to Accounting Accounting Principles & Concepts Accounting Cycle Double Entry Book-keeping Trial Balance & Adjustment 	Lecture 1 Lecture 2 Lecture 3 Lecture 4 Lecture 5
Financial StatementClosing Entries	Lecture 6 Lecture 7
QuickBooks	
 Introduction to Computerized Account Introduction of QuickBooks Sign up & Business Settings Chart of Accounts Setup Accounting takeover for a new busine Accounting takeover for an existing b How to add Vendor & Inventory Item Recording Vendor's bill and payment How to add Customer Recording Customer's estimates & Inv Customer's Receipt & Statement Setup for Recurring Invoices Financial Reports Vendor Reports Ledger & Trial Balance Recording for a New Business (Pract 	Lecture 8 Lecture 9 Lecture 9 Lecture 10 Lecture 11 Lecture 12 Lecture 12 Lecture 12 Lecture 13 Lecture 13 Lecture 13 Lecture 13 Lecture 14 Lecture 14 Lecture 14 Lecture 15 Lecture 15 Lecture 15

Strategic Program Values

1. Internships for industry exposure

Requirement for the Certification

Applying acquired skills to a comprehensive accounting project by taking data for a dummy business of your own choice in **QuickBooks**

Note: The certificate will only be issued to the student whose final project is approved by the course instructor.