

County Accounting Manual

## Letter of Agreement Bookkeeper Training

This agreement is between \_

\_\_\_\_\_, Office Bookkeeper, and

, QuickBooks Trainer, and

, County

Engagement Specialist, to establish initial or continued accounting training for the County Bookkeeper. Training may be presented as onsite consultations or online communications.

It is understood and agreed that the aforementioned bookkeeper and CAST trainer will negotiate an accounting training schedule as follows. (Learning tasks identified with an asterisk are optional. Some offices may not use these features.)

Date	Description of Learning Task		Check off when task is completed		
	Overview – QB Navigation				
	Classes and Chart of Accounts				
	Customer and Vendor Centers				
	Lists - vendors, customers, classes, chart of accounts				
	Monthly Accounting Checklist for some of the following items http://extension.missouri.edu/staff/fiscal/documents/QuickBooks/Checklists/Accounting_Checklist.pdf				
	Deposits - receipts, direct deposit				
	Checks — EFT (electronic funds transfer)				
	Payroll – Timesheet, payroll voucher, paychecks, reports, liability/benefits liabilities, tax forms.				
	Backup file. Software & Payroll Updates.				
	Registers - checking, savings, money market, CDs, other investments				
	Reports – Customize, Filters, Verify and Validate, Compare				
	Bank Reconciliation				
	Validating data – CPD Materials. Verify, Validate, Analyze				
	Transfers				
	Budgets				
	Fixed Assets Inventory*				
	General Journal Entries*				
	Invoices and Accounts Receivables*				
	Bills and Accounts Payables*				
	Credit Card Transactions*				

The Bookkeeper further agrees to seek additional resources from the accounting resource web site, the QuickBooks Administrator, a CAST Trainer, or another Bookkeeper as need arises.

The County Engagement Specialist agrees to provide backup support as follows: □ during bookkeeper's training □ while learning at desk.

County Engagement Specialist

Send copy of completed Agreement to your Regional Director