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Paul DuMond, CPA

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Beyond the Box Accounting









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# About the Facilitator...

# Paul DuMond, CPA Beyond The Box Accounting, LLC

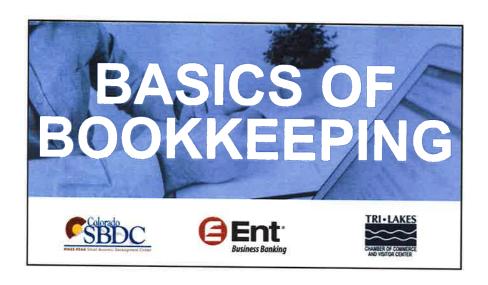
Paul started Beyond The Box Accounting in 2014 after leaving the corporate world to pursue his passion to assist small business owners and managers with their everyday accounting needs – including QuickBooks set-up and training, general bookkeeping, payroll, financial reviews, monthly reconciliations, financial guidance, as well as personal, business, payroll, and sales taxes.



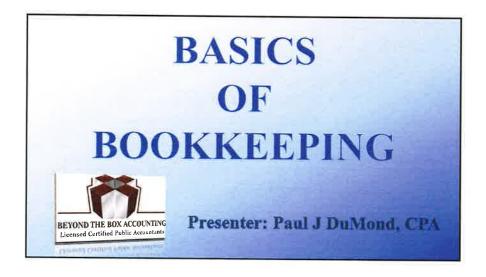
Paul received dual degrees in Accounting and Finance from the University of Colorado, Boulder and is a Certified Public Accountant licensed in the state of Colorado as well as a certified QuickBooks Pro Advisor.

Paul's career started as an auditor with one of the Big Eight public accounting firms. After two years, he moved to Croatia to volunteer his accounting services to a small international faith-based college. Five years later he returned to Colorado and served as the Corporate Controller for over 11 years for a faith-based organization in Colorado Springs. Since then Paul's roles have included Accounting Manager, Assistant Controller, and Controller of both public and private companies in the medical, entertainment, and hospitality industries, as well as an Internal Auditor with a Fortune 200 public company in Dallas and the Director of Audit for a small CPA firm in Denver.

Paul's diverse career background and real world experience puts him in a unique position to provide the accounting expertise that is so important for the success of any small business.







# Ground Rules: 1. Please let me know if anything I say isn't clear — if you're confused someone else probably is also! 2. Participate and speak loud enough for everyone in the room to hear. 3. The only dumb question is the one that isn't asked! 4. HAVE FUN!

# Introductions:

- 1. Name
- 2. Business name and type of business
- 3. Bookkeeping knowledge (scale of 1 to 10)
- 4. Are you currently using accounting software and if so which one?
- 5. What would you rather be doing?



# Why do you even have to keep accounting records?

- Enables you to manage your business the right way not by the "seat of your pants"!
- Helps you stay organized when dealing with customers, clients, and vendors – you look like you know what you're doing!
- Makes it easy to prepare financial statements so you can determine whether you're making money, what your margins are, etc.

- Makes it possible to find important information and documents quickly – saves time!
- Facilitates borrowing money emergency? growth?
- Helps you plan for large cash outlays like taxes, capital expenditures, expansion
- Helps you avoid interest and penalties on late payments
- Makes filing your tax return easier and less expensive
- Enables you to comply with legal requirements!

And lastly and maybe the reason many of us do it at all is because of this little organization we all have to report to every year:



# Top Bookkeeping mistakes made by small businesses:

- 1. Not saving receipts for small \$ amounts why?
- 2. Mixing business expenses and personal expenses
- 3. Not properly classifying employees (employee vs independent contractor see handout for more)
- 4. Lack of communication with bookkeeper how can they record what they don't know?

- 5. Not timely reconciling the books with the bank statement every month
- 6. Inadequate data backup
- 7. Not deducting sales tax when reporting sales
- 8. Misclassifying expenses (ie: payroll net vs gross, entering credit card payment as an expense)
- 9. Writing off major purchases as immediate expenses
- 10. Trying to keep the books without adequate knowledge of accounting and tax rules

# Principal methods of bookkeeping:

### Cash:

Income is recorded when cash is received.

# Accrual:

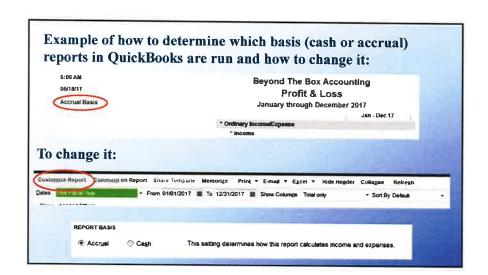
Income is recorded when the service is provided or the good is shipped or order is placed.

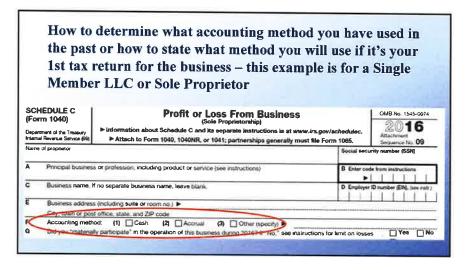
Expense is recorded when paid.

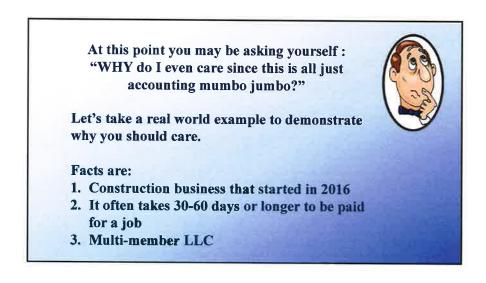
Expense is recorded when you actually receive the good or service.

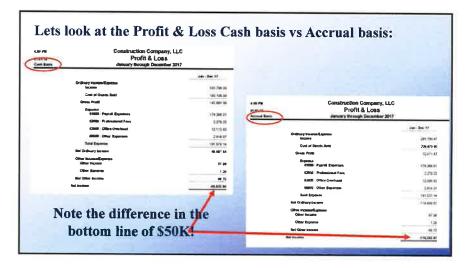
# Is it cash or accrual?

- 1. You record sales income when the job is done.
- 2. You record the utility expense when you write the check.
- 3. You record your payroll expense at the end of the pay period.
- 4. You record income from a client when you meet with them.
- 5. You record receipt of a customer payment to sales.
- 6. You record the payment to the bank as expense.









But WHY?? Let's see if the Balance Sheet holds the answer! Given what we've learned about cash vs accrual - will the cash Balance Sheet have an Accounts Receivable balance? Let's compare the 2017 and 2016 Construction Company, LLC Balance Sheet As of December 21, 2017 COALED Accounts Receivable balances Des 20,11 Construction Company, LLC Balance Sheet As of December 21, 2016 4:03 PB Construction Company, LLC Balance Sheet is of December 31, 2017 Dec 21,16 161,A86.20 2,239.30 111,011,47 Z34 653 36 125 414 27 294,463.20 127.474.77 8620576 M.730-30 101.62238 12428.45 thrain.fr D441136

Chart of Accounts - A listing accounts that a company has identified and made available for recording transactions in its general ledger (commonly referred to as the "books")

Typically accounts are listed in the following order:

**Balance Sheet accounts:** 

Assets

Liabilities

Owner's Equity

**Income Statement accounts:** 

**Operating Revenues** Operating Expenses Non-operating Revenues Non-operating Expenses

# **Financial Statements:**

### **Balance Sheet**

- Shows the financial position of business at a specific point in time
- Does not "close at end of year"
- Must balance: Assets = Liabilities + Owners Equity

# **Income Statement:**

- Shows revenue and expense activity for a period of time
- Closes at end of year into the balance sheet (Retained Earnings)
- · Difference between income and expense is profit or loss for period

Let's determine what type of account these are and if they are on the Balance Sheet or Income Statement:

Inventory Asset - Balance Sheet **Taxes Payable** Liability - Balance Sheet

Cost of Goods Sold Expense - Income Statement

**Interest Expense** Non Oper Expense + Income Statement

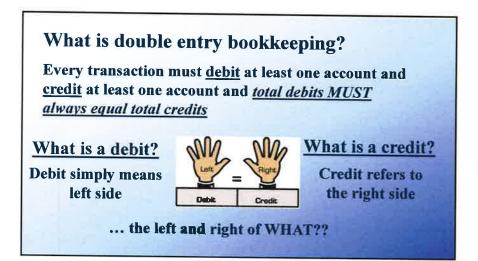
**Depreciation Expense** Expense - Income Statement

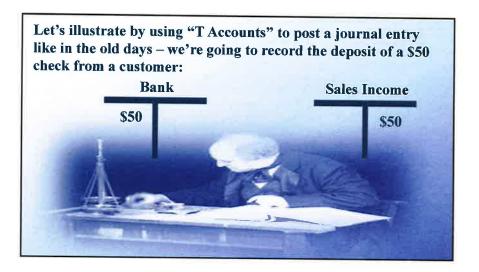
Machinery Asset - Balance Sheet Owner Draw Equity - Balance Sheet

Accounts Receivable Asset - Balance Sheet

Loss on Sale of Assets Non Oper Expense - Income Statement

Credit Card Payable Liability - Balance Sheet Sales Revenues Income - Income Statement





Accounting software today automatically does this for us "behind the scenes"



BUT ... it's important for you to have a general understanding to help you identify errors. An example would be a credit balance in the Accounts Receivable account.

# Accounts that typically have a DEBIT balance:

- > Assets:
- · Cash
- Inventory
- · Accounts Receivable
- Equipment
- > Expenses

# Accounts that typically have a CREDIT balance:

- ➤ Liabilities:
- · Accounts Payable
- Taxes Payable
- · Bank Loan
- · Customer Deposits
- > Income

# Now for the more tricky accounts - EQUITY:

## Will create a DEBIT balance:

- > Owner Draws/Distributions
- Retained Earnings (if cumulative losses > profits)
- ➤ Corporation dividends
- ➤ Current Net Loss

# Will create a CREDIT balance:

- > Owner Contributions
- Retained Earnings (if cumulative profits > losses)
- > Corporation stock
- Current Net Income

# What is Depreciation?

A method to expense fixed asset costs over their useful lives

### Characteristics:

- Assets are recorded on the books at their cost
- Expense allocated to useful life
- Depreciation accumulates over the "life" of asset
- Accumulated depreciation reduces book value of asset
- IRS Code Section 179 allows certain assets to be expensed in the year purchased

# Age old question:

My Income Statement shows a net profit so WHY don't I have any money in the bank?



# **Increasing IRS Scrutiny**

# **Home Office Expense:**

- Exclusive and regular use
- Limited to net income
- Allocate based on square footage
- Can use the optional simplified method (\$5 per SF up to a maximum of 300 SF) or actual expenses (total expenses x SF % of the home office)



# **Business Mileage:**

- MUST keep log with date, destination, distance, and business purpose
- Record as incurred difficult to reconstruct after the fact
- Track business, commuting, and personal mileage for tax return support
- Actual expenses vs. standard mileage rate (2017 = 53.5 cents/mile)
- Caution against switching methods



- High abuse area
- Tax deduction limited to 50%
- MUST document <u>WHO</u>, when, where, and <u>BUSINESS PURPOSE!!</u>
- Must be associated with active conduct of business
- Record as incurred difficult to reconstruct after the fact



