Bitcoin Basics In-person Workshop Schedule

08:30 ARRIVE with little or no Bitcoin knowledge

- ➢ #1 BITCOIN & SECURITY HYGIENE 1
    - ○ Demo: Preparing a secure computer [pre-workshop video]
    - ○ Presentation: "Bitcoin: currency or fad?"
    - ○ Q & A

- ➢ #2 BITCOIN & SECURITY HYGIENE 2
    - ○ Demo: Configuring a secure connection
    - ○ Presentation: "What is Bitcoin and the blockchain?"
    - ○ Q & A

- ➢ #3 BITCOIN & OPERATIONAL SECURITY
    - ○ Demo: Installing 2FA to use everywhere [pre-workshop video]
    - ○ Activity: The Bitcoin Cafe (using test coins)
    - ○ Activity: The Lightning Bitcoin Cafe (using test coins)
    - ○ Q & A

- ➢ #4 BITCOIN EXCHANGES
    - ○ Demo: Buying bitcoin on an exchange [pre-workshop video]
    - ○ Activity: Buying bitcoin through exchanges
    - ○ Q & A

- ➢ #5 BITCOIN HARDWARE WALLET
    - ○ Demo: Setting up your bitcoin hardware wallet
    - ○ Activity: Initialising your bitcoin hardware wallet
    - ○ Q & A

- ➢ #6 COLD STORAGE BEST PRACTICES
    - ○ Demo: Moving bitcoin from an exchange to your HW wallet
    - ○ Activity: Be your own bank (or not)
    - ○ Q & A

- ➢ Final thoughts, Q&A and next steps

16:30 LEAVE with full control of your private keys

Bitcoin Basics Online Workshop Schedule

START with little or no Bitcoin knowledge

SESSION ONE: BUYING BITCOIN

➢ Intro and pre-workshop tasks

➢ #1 BITCOIN & OPERATIONAL SECURITY
  ○ Demo: Installing 2FA to use everywhere [pre-workshop video]
  ○ Activity: Security hygiene challenge
  ○ Q & A

➢ #2 BITCOIN EXCHANGES
  ○ Demo: Buying bitcoin on an exchange [pre-workshop video]
  ○ Activity: Buying bitcoin through exchanges
  ○ Q & A

SESSION TWO: OWNING BITCOIN

➢ #3 BITCOIN HARDWARE WALLET
  ○ Demo: Setting up your bitcoin hardware wallet
  ○ Activity: Initialising your bitcoin hardware wallet
  ○ Q & A

➢ #4 COLD STORAGE BEST PRACTICES
  ○ Demo: Moving bitcoin from an exchange to your HW wallet
  ○ Activity: Be your own bank (or not)
  ○ Q & A

➢ Final thoughts, Q&A and next steps

FINISH with full control of your private keys