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COURSE BROCHURE

Crypto Asset Tax Gains, Cost Basis and Staking Income Training Course

22 – 26 March 2027
Paris

Crypto Asset Tax Gains, Cost Basis and Staking Income Training Course

Ref: 2826_108397 **Date:** 22 – 26 March 2027 **Location:** Paris **Fees:** 5900 GBP

Crypto Asset Tax Gains, Cost Basis and Staking Income is a 1-week training course for tax advisers, finance controllers and digital asset business staff, producing a Crypto Asset Tax Ledger and Gain Computation. Token holdings now sit on corporate balance sheets and in client portfolios, and tax authorities increasingly receive exchange data. Jupiter Prime Training delivers this course on crypto asset tax gains, cost basis and staking income.

Why Crypto Asset Tax Gains, Cost Basis and Staking Income Matters Now

Three forces shape this subject. Exchanges and custodians are being asked to report customer transactions, so authorities can compare their data with filed returns. Businesses now earn tokens through staking, validation and issuance, and must decide whether each receipt is income, capital or something else. Wallet histories spread across chains and platforms make the original cost of a token hard to prove. A finance function that keeps a reconciled ledger reports gains it can defend. The course rests on general capital gain and income tax principles and recognised cost identification methods.

Who Gains Most from Crypto Asset Tax Gains, Cost Basis and Staking Income

- Tax advisers who prepare returns and opinions for clients holding digital tokens
- Finance controllers responsible for token treasury records and period-end tax figures
- Digital asset business staff who run exchanges, custody or staking services
- Internal reviewers who test wallet records against exchange and ledger data

Tax and finance staff from the same organisation gain most together, since one owns the wallet data and the other owns the return.

Crypto Asset Tax Gains, Cost Basis and Staking Income Capabilities

Participants turn scattered wallet histories into a ledger behind every reported gain.

- Classify token events as disposals, income receipts or non-taxable transfers — the tax adviser
- Calculate gains under first-in first-out, average cost and specific identification methods — the finance controller
- Assess staking, mining and airdrop receipts for income timing and value — the digital asset business
- Apply tax treatment to token issuance and funding rounds — the founder and board
- Test wallet histories against exchange statements for missing cost data — the internal reviewer
- Communicate a reconciled gain and income schedule ready for the return — the external auditor

Key Crypto Asset Tax Gains, Cost Basis and Staking Income Terms

- Disposal — selling, swapping or spending a token, which usually triggers a taxable gain or loss.
- Cost basis — the amount paid to acquire a token, including fees, used to measure gain on disposal.
- Specific identification — a cost method matching a disposal with the exact tokens that were acquired.
- Staking reward — tokens received for locking holdings to help validate a network, often treated as income.
- Airdrop — tokens distributed free to holders or users, whose tax treatment depends on conditions attached.
- Wallet reconciliation — matching on-chain balances and transfers with exchange records and the accounting ledger.

Crypto Asset Tax Gains, Cost Basis and Staking Income Day by Day

Day 1: Token Events and Tax Questions

- Token Event Taxonomy — Disposal, Income or Transfer Classification
- Exchange and Custodian Reporting Trends — Data Authorities Already Hold
- Investor Versus Trading Activity Tests — Capital or Revenue Character
- Token-to-Token Swaps and Spending — Hidden Disposal Points
- Fair Value Sources at Each Event — Pricing Evidence for Records

Day 2: Cost Basis and Gain Computation

- First-In First-Out Method — Ordering Disposals Against Purchases
- Average Cost Pooling — Smoothing Gains Across Holdings
- Specific Identification Records — Evidence Needed to Match Lots
- Fees, Gas Costs and Transfer Charges — Adjusting Cost and Proceeds
- Loss Harvesting and Wash Trade Questions — Timing of Realised Losses

Day 3: Staking, Mining and Token Issuance

- Staking and Validator Reward Timing — When Income Arises
- Mining Income and Equipment Costs — Business Versus Hobby Treatment
- Airdrops, Forks and Loyalty Rewards — Value at Receipt
- Token Issuance and Funding Rounds — Proceeds Treatment for Issuers
- Lending and Liquidity Pool Returns — Income or Disposal Character

Day 4: Wallet Records and Reporting Duties

- Wallet Inventory and Address Mapping — Complete Holding Picture
- On-Chain to Exchange Reconciliation — Gaps in Cost History
- Missing Cost Data Remediation — Reasonable Estimation Approaches
- Return Disclosure Schedules — Gains, Income and Holdings Reporting
- Audit Enquiry Response Pack — Evidence for Each Reported Figure

Day 5: Practising the Crypto Asset Tax Ledger and Gain Computation

- Wallet and Exchange History for a Case Trading Company — Ledger Scope
- Event Classification and Pricing — Ledger Entries with Evidence
- Gain Computation Under Two Cost Methods — Method Choice Impact
- Staking Income Schedule for a Case Validator Business — Income Totals
- Crypto Asset Tax Ledger and Gain Computation — Ready for the Return

Applying Crypto Asset Tax Gains, Cost Basis and Staking Income After the Course

- Build a wallet inventory for the organisation or a key client and reconcile it to exchange statements.
- Recompute last period's token gains under the chosen cost method and document the pricing source for each event.

Crypto Asset Tax Gains, Cost Basis and Staking Income Questions FAQ

What is crypto asset tax on gains, cost basis and staking income, and why does it matter now?

It is the measurement and reporting of tax on token disposals and token income. It matters now because exchanges share data with authorities and businesses earn more income in tokens.

Which roles gain most from crypto asset tax gains, cost basis and staking income?

Tax advisers, finance controllers and digital asset business staff gain most. You connect wallet data and cost methods to each return.

How does a crypto asset tax gains, cost basis and staking income course differ from a crypto accounting course?

It focuses on tax computation, not financial statement measurement. A crypto accounting course covers recognition, impairment and disclosure; here you calculate taxable gains and income and evidence each figure.

What do you bring back from crypto asset tax gains, cost basis and staking income?

You bring back a working tax ledger. It holds classified token events, cost method workings, a staking income schedule and reconciled wallet balances.

Crypto Asset Tax Gains, Cost Basis and Staking Income: The Way Forward

The Crypto Asset Tax Ledger and Gain Computation first informs which cost method the organisation adopts and applies consistently. Finance controllers update it each period and tax advisers use it for returns. After its first use, revisit how staking and lending returns are classified, since guidance on these receipts continues to develop.