



TRAINING SPRINTS

HUMAN INTELLIGENCE

BEHAVIORALLY OPTIMIZED STRATEGIC ASSET ALLOCATION

LECTURER	Markus Schuller
LENGTH	3h
LEARNING GOAL	Learn how to strategically allocate assets by applying behavioural design principles.
PS FRAMEWORK	Behaviour / Group
CPD ACCREDITED	Yes (3 credits)
LANGUAGE	English (on-demand in German)
BENEFICIAL FOR	Investment committee members, CIOs, Board of directors, Investors with fiduciary duty,
SPRINT STRUCTURE	90min input + 90min deliberate practice, reflection and implementation planning
FORMAT	Online (Zoom)
COSTS	EUR 298 per participant
MINIMUM SIZE	5 participants

May 4th, 2023 /3 p.m. - 6 p.m./

DESCRIPTION

We know from other industries, the ability to learn faster than your competitors in your specialization, may be the only sustainable competitive advantage. Participants will learn how to rationally allocate assets in professional investment management by applying behavioural design principles.

Adaptive markets require adaptive strategic asset allocation methods to take most evidence-based investment decisions. Study the characteristics of adaptive asset management techniques and how to practically apply them to strengthen your edge.

PROGRAM

PART ONE

BEST PRACTICES (90min)

- Introduction to Adaptive Markets
- Third Generation Asset Allocation (3GEN)
- 3GEN Definition of Risk, Return & Diversification
- Full vs Bounded Rationality
- 3 Alpha Sources > Market, Impact & Behaviour
- Global Capital Stock vs Multi Asset Portfolios

BREAK (10min)

PART TWO

DELIBERATE PRACTICE (60min)

Participants will reflect on their own strategic asset allocation techniques and how to improve them by applying previously introduced behavioural design methods.

LESSONS LEARNED (10min)

NEXT STEPS (5min)

FEEDBACK FORM (5min)

