Course outline - Study handout

TO COVER IN MAIN TRAINING
1a) X, Y and Z lines - phases - DIP seasons
1b) A, B and C lines - phases - PEAK seasons

2a) Zone 1 and Zone 4indicators (PULL-DOWNS and PUSH-UPS)
2b) Zone 2 and Zone 3 indicators (DIPS and PEAKS)

3a) PEAK prediction tables (breaking resistance)
3b) DIP prediction tables (breaking support)

4) % drop and %increase calculators

5a) Bull Pattern 1: Multiple C3Z2 effects DIPS + PHASE 3 on X, Y & Z
5b) Bull Pattern 2: Z- line lift + approaching PHASE 1 on X, Y & Z
5c) Bull Pattern 3: SUDDEN DROP + STRONG SUPPORT
5d) Bull Pattern 4: C- line pressure
5e) Bull pattern 5: A- line pressure

6a) Manual price input (Running scenarios)

7a) Adjusting graph scale (format axis) and date (slicer)

8a) Importing stock data into sheet

9a) Guidelines of using tool

#	TOPIC
1	1a) X, Y and Z lines - phases - DIP seasons
2	1b) A, B and C lines - phases - PEAK seasons
3	2a) Zone 1 and Zone 4 indicators (PULL-DOWNS and PUSH-UPS)
4	2b) Zone 2 and Zone 3 indicators (DIPS and PEAKS)
5	3a) PEAK prediction tables (breaking resistance)
6	3b) DIP prediction tables (breaking support)

7	4) % drop and %increase calculators
8	5a) Bull Pattern 1: Multiple C3Z2 effects DIPS + PHASE 3 on X, Y & Z
9	5b) Bull Pattern 2: Z- line lift + approaching PHASE 1 on X, Y & Z
10	5c) Bull Pattern 3: SUDDEN DROP + STRONG SUPPORT
11	5d) Bull Pattern 4: C- line pressure
12	5e) Bull pattern 5: A- line pressure
13	6a) Manual price input (Running scenarios)
14	7a) Adjusting graph scale (format axis) and date (slicer)
15	8a) Importing stock data into sheet
16	9a) Guidelines of using the S.P.V. tool