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Seminar Number 226

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- Managing your portfolio like a sports team...
 - Hypothetical 25 stock portfolio
 - Average position size is 4% (100%/25)
 - Portfolio divided into 3 groups (or squads)
 - Practice Squad/Injured Reserve
 - Starters
 - All-Stars

<u>Practice Squad</u>	<u>Starters</u>	<u>All-Stars</u>
20% of Portfolio	60% of Portfolio	20% of Portfolio
<i>Purpose:</i>	<i>Purpose:</i>	<i>Purpose:</i>
Development Injured Reserve	■ Core	Performance
~ 5 stocks	~ 15 stocks	~ 5 stocks
2% Position Size	4% Position Size	6% Position Size

- Practice Squad (smaller position size ~ 2%)
 - Development:
 - Proving ground for new investments
 - Small initial positions, that typically grow to become starters
 - Let's look at an example....



- Practice Squad (smaller position size ~ 2%)
 - Injured Reserve (IR)
 - Older investments that are not performing as expected
 - Finite period to recover
 - Improve or be 'cut' from team
 - Let's look at two examples, one just starting to fail; another that should have been 'cut' several quarters earlier – <u>lost opportunity</u> <u>cost!</u>







Opportunity Cost of holding onto IR stocks...taking up a place in your portfolio that could be held by a starter, all-star...

\$10,000 invested	\$10,000 invested	Return required to		
@ 7% annual	@ 3% annual	catch up		
growth rate	growth rate			
\$10,700	\$10,300	11.2%		
\$11,449	\$10,609	15.5%		
\$12,250	\$10,927	20.0%		
\$13,108	\$11,255	24.6%		
\$14,026	\$11,593	29.5%		
\$2,422 better then 'IP' stocks				

\$2,433 better than 'IR' stocks...

- Starters (4% Position Size)
 - Core
 - Most investments spend bulk of time as starters
 - Providing many of the portfolio responsibilities, such as diversification
 - Occasional appearance as all-star, or on injured reserve
 - Example



% CHANGE				
EPS	PRE-TAX PROFIT	SALES		
	23.0	19.0		
	21.3	19.1		
18.4	19.7	18.9		
16.9	19.4	18.0		
19.1	18.7	16.6		
16.9	16.0	16.4		
14.9	13.9	16.1		
15.8	12.5	16.2		
13.6	12.0	16.7		
15.7	14.7	16.9		
16.5	16.5	16.5		
15.9	17.9	15.8		
15.2	17.4	14.8		
13.5	15.1	13.6		
13.1	14.0	13.3		
12.7	12.6	14.0		
13.2	12.7	14.8		
14.7	14.2	15.3		
16.1	15.3	15.4		
19.1	17.4	14.6		
19.2	17.5	13.7		
20.0	17.9	13.2		
17.7	15.9	12.5		

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Common Stock Diversification by Industry Sector

06/14/06

Starters maintain diversification...

	Total Cost	Market Value	% of Pertfolio	Unrealized Gain/Loss	% G/L	Estimated Income	Estimatel Yield
Energy	26,331.01	33,554.63	13.39	7,223.62	27.43	417.10	12
Consum er Discretionary	15,814.54	21,966.08	8.77	6,151.54	38.90	183.65	0.8
Industrials	15,558.09	19,604.54	7.82	4,046.45	26.01	421.82	22
Healthcare	16,225.58	16,963,80	6.77	738.22	4.55	450.45	2.7
Information Technology	11,128.48	14,719.08	5.87	3,590.60	32.26	230.12	1.6
Financial	11,20631	14,075.60	5.62	2,869.29	25.60	307.69	2.2
Matt's Sample Reits	12,000.00	13,374.00	534	1,374.00	11.45	492.00	3.7
Consum er Staples	9,727.23	12,410.26	4.95	2,683.03	27.58	78.09	0.0
Utilities	11,962.98	12,291.00	491	328.02	2.74	450.00	3.7
TO TALS FOR PORTFOLIO :	129,95422	158,958.99		29,004.77	22 32	3,030.92	19

% of Common Stocks



- All-Stars (overweight 6% position size)
 - Transitory:
 - Only an all-star for a portion of time in portfolio
 - Slots reserved for those investments w/ highest probability of success
 - Unlike starters, bear few portfolio responsibilities
 - Main objective is performance
 - Example

BETTERINVESTING NATIONAL CONVENTION

All Star: High performers....3x, 5x, 10x baggers!!!



	% CHANGE			
	EPS	PRE-TAX PROFIT	SALES	
L				
•	266.7	86.9	63.0	
	199.7	83.2	67.4	
P	121.3	77.5	68.9	
P	79.0	66.8	63.1	
P	42.9	46.9	53.4	
:	45.1	48.7	45.7	
L	43.6	49.0	40.3	
F	42.7	48.4	38.8	
F	55.7	61.6	41.3	
į	51.6	58.2	40.5	
F	38.2	41.9	37.2	
L	40.2	42.9	37.1	
.	45.3	48.6	39.9	
Þ	50.6	52.8	44.7	
	59.3	62.5	50.3	
L	55.6	59.8	51.7	
	43.3	46.4	44.2	
i	37.9	40.3	38.8	
Ŀ	33.3	34.6	32.8	
	33.6	33.0	30.7	
	36.9	36.0	31.9	
•	32.5	32.8	31.7	

- This class reviews steps for managing your portfolio so your team consists of the proper mix between practice squad vs. starters vs. all-stars
 - Manage so that 'core' starters do not fall onto injured reserve, or if so, rehab or cut;
 - As all-stars grow, move into 'core starters' and look for replacements to all-star category;
 - Are practice players growing into 'starters' or all stars? ? If not, time to cut and look for replacements

- While managing your team roster mix, this class will also show why you must consider:
 - Investment Record Keeping
 - Managing impact of your activity
 - Buys, sells, reinvestments...
 - Monitoring diversification...
 - Performance measurements...
 - Tax Planning Tools
 - Managing gains/losses...

- Using BetterInvesting's Portfolio Manager, we will look at a sample starting roster and:
 - Review its allocation and diversification.
 - Identify those "injured reserve" stocks that need replacement.
 - Maintain a "reserve list" or "watch list" for possible replacements. Import such a list from Investor's Toolkit 5.
 - Consider the tax consequences and effect on diversification of our decisions.

- Practice/IR v. Starters v. All-Stars:
 - Growing to become core
 - Time to cut former starters that are destined to IR
 - Are all-stars meeting objective of performance
- Add organization to your playbook
 - BI Portfolio Manager offers tools to organize and manage
 - Verify stocks are meeting their goals
 - Understanding where you are, to know 'who to bench, who to draft'
- Tax Planning Tools
 - Opportunity costs, managing gains/losses
- Decision tools
 - Making the right calls

Requirements & Purchase Information Portfolio Manager v5.

- \$129 for BetterInvesting Member
- \$169 non BetterInvesting Member
- Available here at BINC 2009
 - BetterInvesting Software Sales in Expo
 - Call BetterInvesting:
 - @ 877-275-6242, ext. 4
- Web sites:
 - www.betterinvesting.org
 - www.biportfoliomanager.com
 - Free Demo Available

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