CORRIGENDUM

Examination: DIPLOMA IN ADVANCED WEALTH MANAGEMENT

Subject : PAPER III – INVESTMENT PLANNING, TAX PLANNING

& ESTATE PLANNING

POSITION AS IT EXISTS IN THE COURSEWARE	TO BE MODIFIED AS
Page No. 42: 2.3.2	
Formula for Total Return:	Correct Formula for Total Return is:
$\frac{I}{P_b} + \frac{P_b - P_e}{P_b}$	$\frac{I}{P_b} + \frac{P_e - P_b}{P_b}$
Page No.55: 2.8.	
Jensen's Alpha = r_p - $(r_f + B_p (r_m - r_f)$	r_p _ is the portfolio return r_f _ is the risk free return
Where	r_{m-} is the average return on market index
r_{p-} is the portfolio return	B _p – is the Beta of the portfolio
r_{f} is the risk free return	
r _f - is the average return on market index	
B _p – is the Beta of the portfolio	