

**EVERYTHING YOU SHOULD KNOW ABOUT** 

# Financial Planning

What, why & How?

#### **Areas** covered



- What is financial planning
- > Why Financial planning
- ➤ How to protect from uncertainty
- ➤ How to protect from contingency
- Goal based investing



#### What is financial planning?



Logical process of managing your money in a way that can help you to achieve all your financial goals with ease and also protect you from uncertainty and contingency.







#### What is financial planning?



Failing to plan is planning to fail. Allen Lakein



QuotePixel.com

#### Benefits of planning



- ➤ Helps in reducing financial uncertainty
- Protects you from financial contingencies
- > Reduces the stress and anxiety
- > Helps to you set financial goals
- Increases the chances of attaining goals







To protect Your family's future From uncertainty

#### **Life** insurance





To protect your family,
Buy sufficient Life
insurance cover

## Term Plan

Go for it!

#### **Benefits** of Term Plan





#### **Medical** contingency





To protect your financial freedom from medical contingencies

# Family Floater

Go for it!



# Family Floater Basic plan

+

# Family Floater Super Top-up plan



#### What is super topup?





Option of buying top-up insurance along with your current health insurance policy.

#### **Comparison**



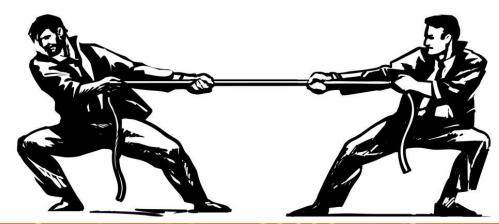
Family of 4 people including 2 adults (Age 36 & 37) and 2 children (Age 5 & 10 years)

#### **Basic Plan**

Basic Family Floater		
Sum Assured	25 Lacs	
Premium	Rs 36000*	

#### **Basic + Super**

Basic + SuperTopup			
Sum Assured	Rs (5+20) Lacs		
Premium	Rs 20,400*		



#### **Assure** Financial Freedom





To protect financial loss arising due to accident



# Personal Accidental Insurance

Go for it!

#### **Assure** Financial Freedom





To protect financial loss arising due to damage to property due to fire & other natural calamities

# Fire & Burglary Insurance

Go for it!





To protect Your family's future From contingency

#### **Create** contingency fund





Build the contingency corpus to protect your finance from sudden job loss or recession

# Create contingency fund



#### Depends on nature of your job/business



#### Where to invest



- Liquid assets
- With low risk
- Flexibility to withdraw anytime





Investing without setting clear goals, is just like playing a foot ball without having a goalpost, you shall run and kick a lot but shall not score anything.



#### **Step 3** – Set financial goals



**Buying home** 



Buying a car



Child's education





Marriage



Family Vacation



Your retirement

#### Set **smart** goals



Specific

S

What do you want to do? Measurable

How will you know when you've reached it?

Achievable

A

Is it in your power to accomplish it?

Realistic

R

Can you realistically achieve it?

Timely

S

When exactly do you want to accomplish it?

#### Ask these **questions** to yourself



# Why

• Why do I need money?

## When

When will I need money?

### What

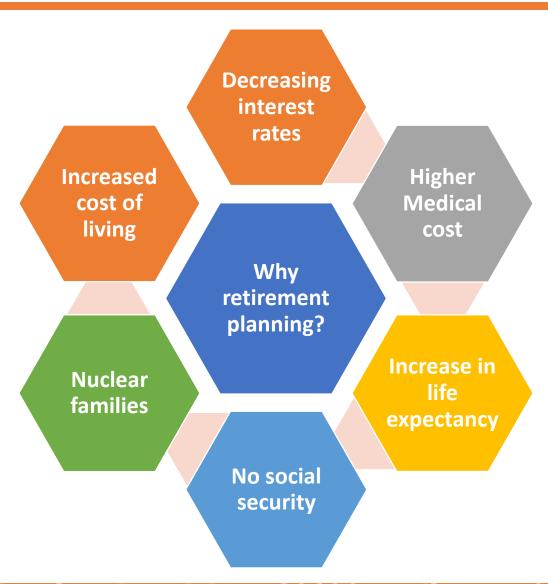
What the exact amount will I need?

### How

How will I achieve that amount?

#### Pay yourself first

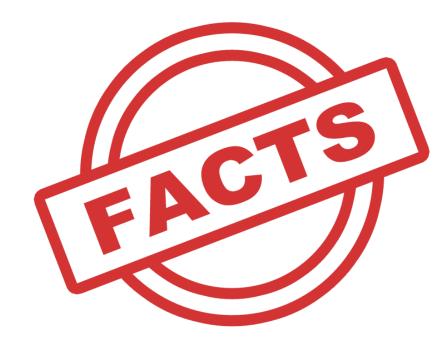




#### Some **shocking** facts



- ➤ Life expectancy in India will touch at 74 years and above by year 2050
- ➤ Less than 7% of Indians are financially independent post retirement

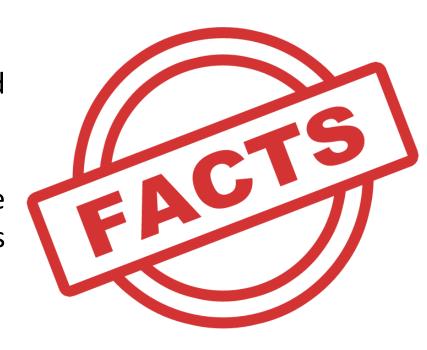


Source: Various sources

#### More facts



- > 87% of Indians have no committed saving plan for retirement.
- ➤ 7 out of 10 people expect the financial support from their kids after retirement



Source: Various sources

#### Monthly expense at your retirement





#### **Retirement** corpus – case study



Your Age	30 Pre retirement return		15%
Retiremetn Age	60 Post retirement return		10%
Life Expectancy	75	<b>75</b> Inflation	
Commont Namethly Francisco	₹ 35,000	Monthly expense after	₹ 3,52,193
Current Monthly Expense	₹ 35,000	retirement	₹ 3,32,193
Retirement Corpus required			₹ 5,59,28,683
Lumpsum investment required	₹ 8,44,694	SIP amount required	₹ 9,931

#### **Retirement** corpus – case study

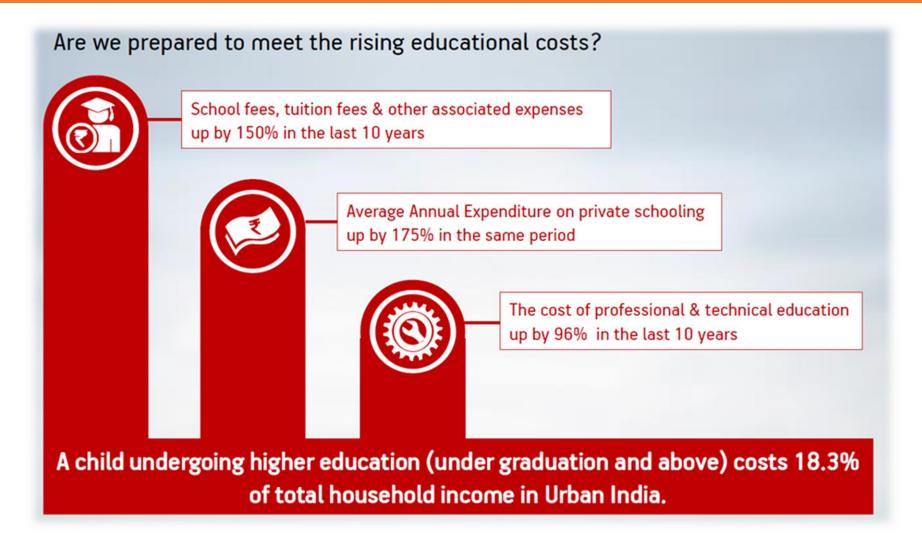


Your Age	30	Pre retirement return	15%
Retiremetn Age	60	Post retirement return	10%
Life Expectancy	75	Inflation	8%

Retirement Corpus required			₹ 5,59,28,683
Expected return	8%	12%	15%
Monthly Invest ment required	₹ 39,453	₹ 18,153	₹ 9,931

#### Higher education for your child





Source: ABSL AMC



# Expected fees of MBA after 20 years considering 10% inflation

MBA cource	Current Cost	Expected fees
Domestic Premium B School	Rs 22 Lacs	Rs1.49 Cr
Domestic Top Management Institute	Rs 40 Lacs	Rs 2.69 Cr
International Premium Business school	Rs 52 Lacs	Rs 3.49 cr

MBA fees in top institute has risen from Rs 5.5 Lacs in 2008-09 to Rs 22 Lacs in 2018-19, a hike of **15% per annum** 

Source: ABSL AMC

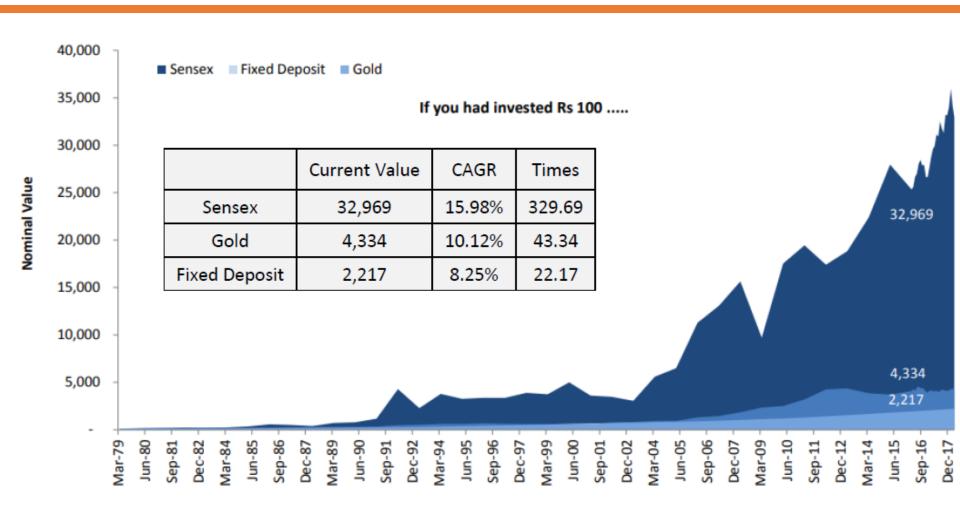
#### Kids education planning



Kids Age	8	Hig Edu. After years	13	Inflation	10%
		Current cost of Education	Future Cost	Monthly	
				investment	
				requried @ 15%	
		₹ 10,00,000	₹ 34,52,271	₹ 7,758	
Expected	90/	100/	120/	150/	100/
return	8%	10%	12%	15%	18%
Monthly Inve.	<b>=</b> 12 024	<b>= 11 127</b>	<b>=</b> 0.640	<b>=</b> 7 7 0	<b>=</b> 6 222
Required	₹ 12,834	₹ 11,137	₹ 9,648	₹ 7,758	₹ 6,223

#### Choose right asset class





Source: Bloomberg, MOAMC internal analysis, Data as on 31st March 2018

**Note:** The information herein is used for comparison purpose and is illustrative and is not sufficient and shouldn't be used for the development or implementation of an investment strategy. It should not be construed as investment advice to any party. Past performance may or may not be sustained in future.

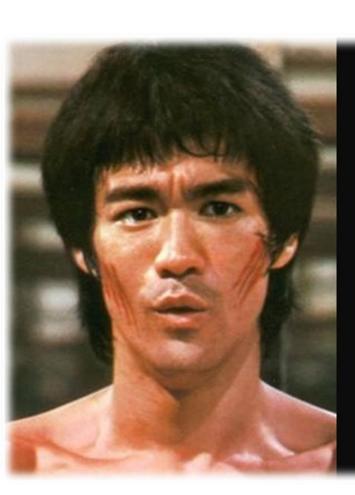


# Investing fixed amount every month in **Mutual Fund**



#### **Discipline** is the key





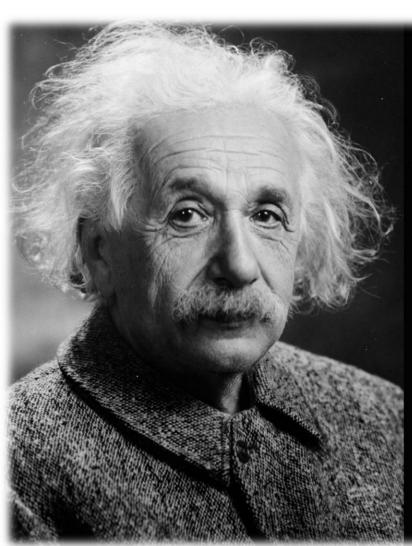
I fear not the man who has practiced 10,000 kicks once, but I fear the man who has practiced one kick 10,000 times.

— Bruce Lee —

AZ QUOTES

#### 8th Wonder of world





"COMPOUND INTEREST IS THE EIGHTH WONDER OF THE WORLD.
HE WHO UNDERSTANDS IT EARNS IT, HE WHO DOESN'T, PAYS IT."

- ALBERT EINSTEIN

**FENIUS** 

#### Long term track record



Particulars	15 Years	20 Years
Total no. of schemes	67	29
Highest Return (%)	22.96	24.21
Lowest Return (%)	10.13	12.53
Average Return (%)	16.19	18.63
Schemes with 20% + CAGR	4	10
Schemes with 15% + CAGR	48	24
Schemes with 12% + CAGR	63	29
Schemes with 8% + CAGR	67	29

All diversified equity funds which has completed 15 years and 20 years respectively as on 30<sup>th</sup> April, 2018

#### Summary



- ✓ Plan for uncertainty
- √ Save for contingency
- ✓ Set SMART goals
- ✓ Start investing early





# Thank You