



PRIMEINTUIT

Finishing School

Preparation Strategy and Approach

General – Session – 1



Agenda





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What do you want from this program ?

Knowledge

Practical Exposure

Skill Ready for IT Industry

Making a career in IT industry



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What strategy to adopt?

Vision

“ To gain knowledge and be skill ready for
Data Life cycle and Data Science roles ”



What are you ready to give?

Difference between examination and making a career in IT industry

Having a clear vision definitely helps and so does having a clear strategy in mind. However, it must be kept in mind that there's no one universal strategy that would help all, every candidate have their own unique personality and so they need to develop their own strategies based upon their strengths and other factors. We definitely help each candidate in evolving their strategy which would help them in their journey but we do not offer a single strategy developed by the institution as it could hinder the growth of the candidate.



What strategy to adopt?

Vision ✓

Strategy / Plan

Having a clear vision definitely helps and so does having a clear strategy in mind. However, it must be kept in mind that there's no one universal strategy that would help all, every candidate have their own unique personality and so they need to develop their own strategies based upon their strengths and other factors. We definitely help each candidate in evolving their strategy which would help them in their journey but we do not offer a single strategy developed by the institution as it could hinder the growth of the candidate.



Common Guidelines

Talent Vs Consistency

Art of handling challenges and struggle



Dr B R Ambedkar

AMBEDKAR		
Sr.	Degree	Year University
1	Elementary	1902 Satara School, MH.
2	Matriculation	1907 Elphinstone High School.
3	Inter (English)	1909 Elphinstone College Bombay &
4	BA (Honours)	1913 University of Bombay.
5	MA (Econ-Soc)	1915 Columbia University, New York.
6	PhD	1917 Columbia University.
7	M.Sc.	June 1921 London School of Economics
8	Ber. of Law	1920 Gray's Inn, London
(1922-1928 Spent some time pursuing economics in the University of Bonn in Germany)		
9	D.Sc	1925 London School of Economics
10	L.L.D.	1928 Columbia University
11	D.Litt.	1933 Osmania University, Hyderabad, India
12	No. 1 Scholar	1934 Columbia University.



Common Guidelines

Planning your day

“Planning is bringing the future into the present so that you can do something about it now” – Alan Lakein

“By failing to prepare, You are preparing to fail” – Benjamin Franklin

“Make and Keep Promises to yourself and others”

5-6 Hrs Class

4 Hrs Study

2 Hrs Digestion





Common Guidelines

Maintain a Daily Plan

5-6 Hrs Class

4 Hrs Study

2 Hrs Digestion

45 minute study increments

Begin with small targets

Avoid distractions

Stay in the studying atmosphere for 24 Hours



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Common Guidelines

Group Formation

2 - 3 People

Motivate each other

Exchange ideas

Healthy competition

Encourage each other to level up



Common Guidelines

Law of connectivity → Time consuming in the beginning

AI
2011

Web / JAVA
1995

Data
Science

Python
1991

Cloud /2015
Digitization

Data
2013

Data analytics is key to successful transformation

Disruptive technologies can empower employees to work together with shared information and tools, making work more rewarding and enhancing productivity

COMPANIES' MAIN SOURCES OF DATA



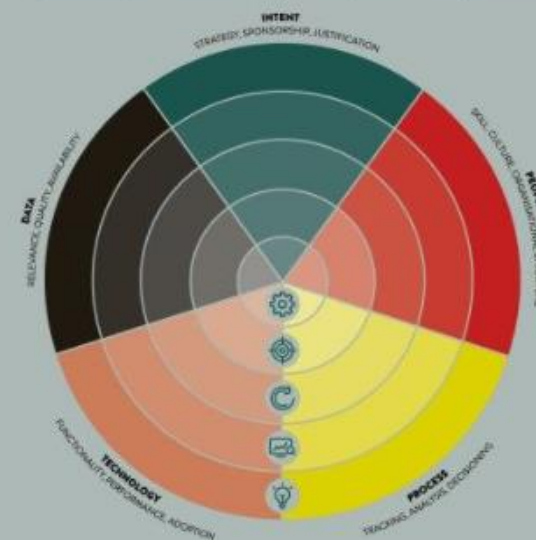
Source: EY 2015

DATA MANAGEMENT APPROACHES USED FOR DATA ANALYTICS
SURVEY OF BIG DATA INNOVATORS



BIG DATA MATURITY UNDERPINS TRANSFORMATION

An organisation's ability to drive transformation with big data is directly correlated with its organisational maturity, according to IDC



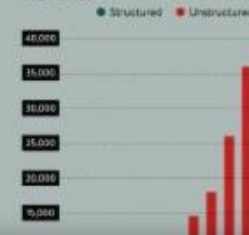
CURRENT USES OF
DATA AND ANALYTICS



FUTURE IMPACT OF DATA AND
ANALYTICS ACROSS SECTORS
OVER THE NEXT THREE YEARS



GLOBAL CORPORATE DATA
IN EXABYTES



CURRENT AND FUTURE BENEFITS
TO COMPETITIVENESS FROM DATA
AND ANALYTICS

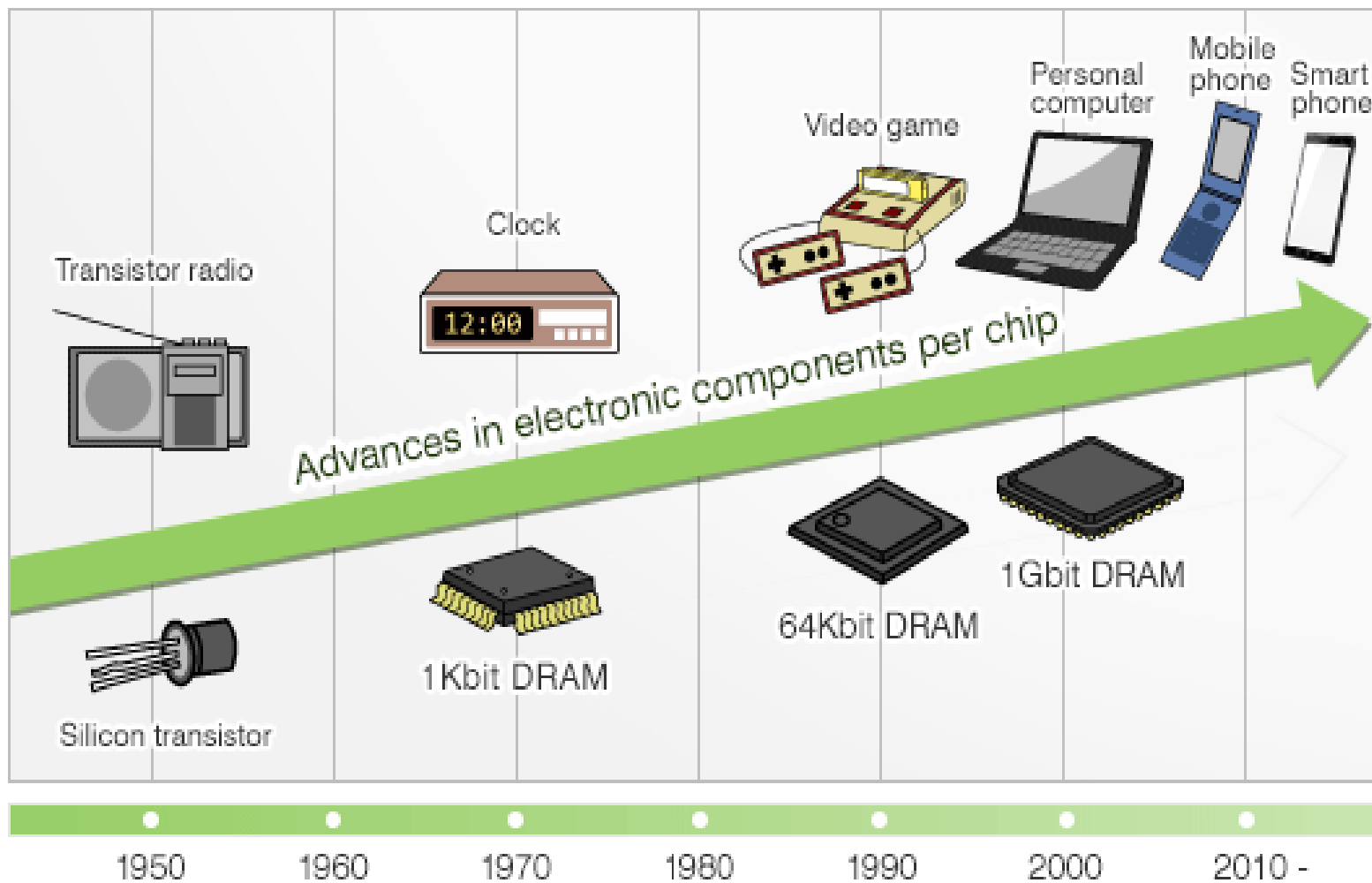
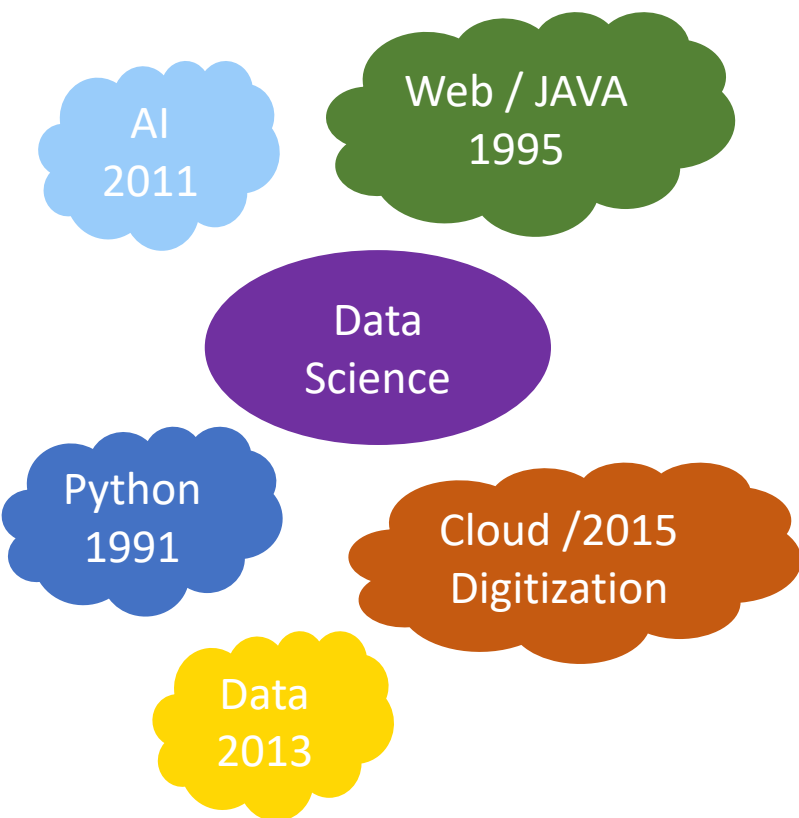
Key areas of opportunity remain unexplored
● Current benefit ● Potential future benefit





Common Guidelines

Law of connectivity → Time consuming in the beginning



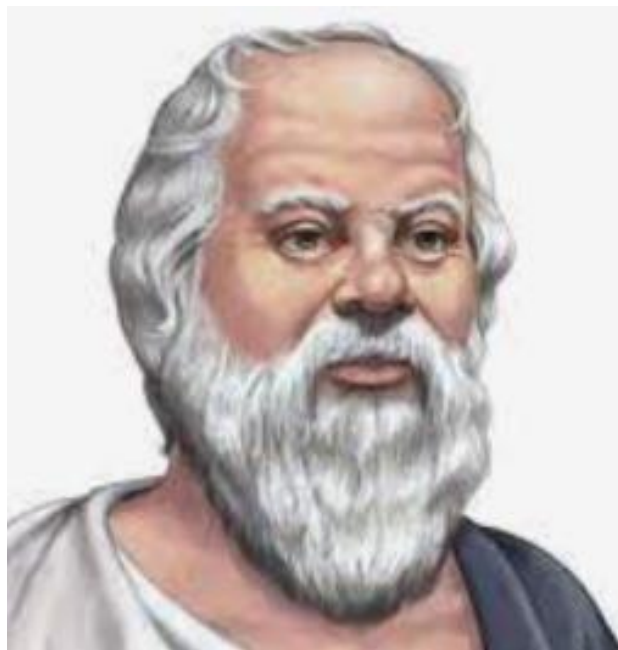


Common Guidelines

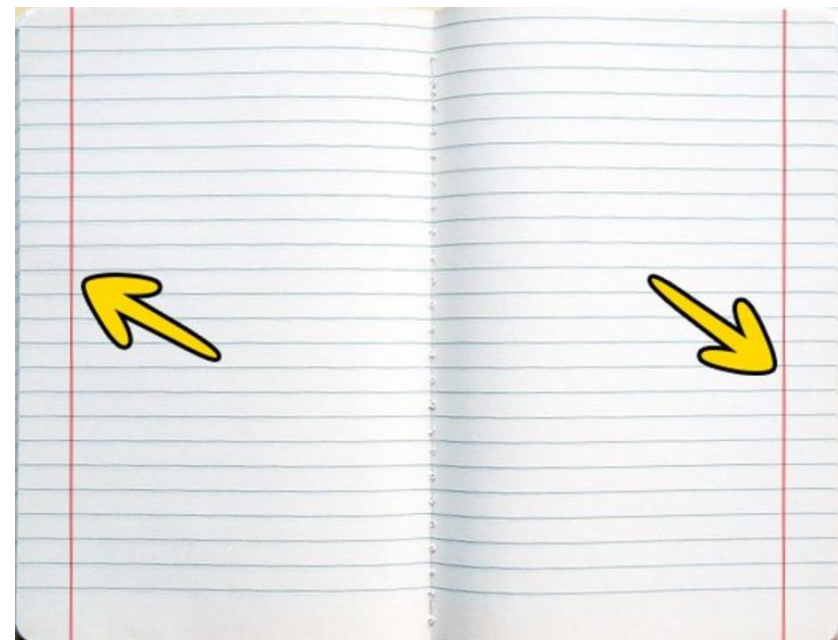
Why → Relevance → Wonder



Madam Lisa Gioconda



“ Only true **Wisdom** is in
knowing you know **nothing** ”



“ I don't **Teach** I only make
people **Think** ”



Smart work Vs Hard work

There is a huge difference between studying hard and studying smart. Studying hard is time consuming and stressful, whereas studying smart reduces stress, is efficient, and produces optimal results.

Give Yourself Time

Successful studying is completed increments of 45 minutes or less. After 45 minutes, students lose the ability to retain information.

Remove Distractions

Turn off your TV and turn your phone on silent in your 45 minute study increments to minimize outside distractions. Take a few minutes to write down distracting thoughts, and set them aside for later.

Take Care of Yourself

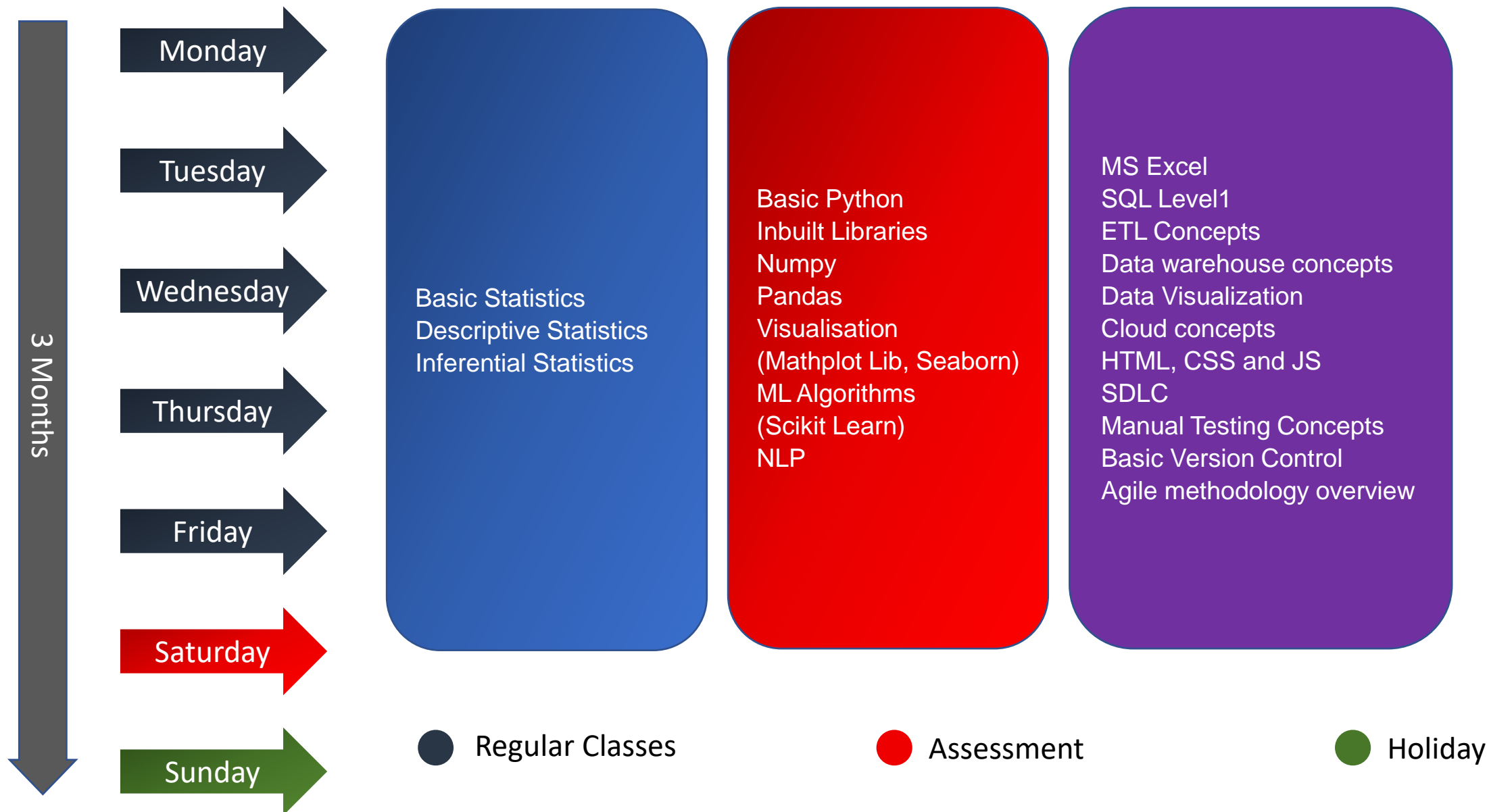
Skipping meals and losing sleep will reduce your comprehension level, and ability to produce solid work. It is important to put your health first, so you are in good condition to learn effectively.

Learn How You Learn

There are a number of different studying tricks to apply to different learning styles. For example, some students prefer flash cards, others like to make outlines, some use mnemonic devices, and others find it helpful to make connect themes between topics.

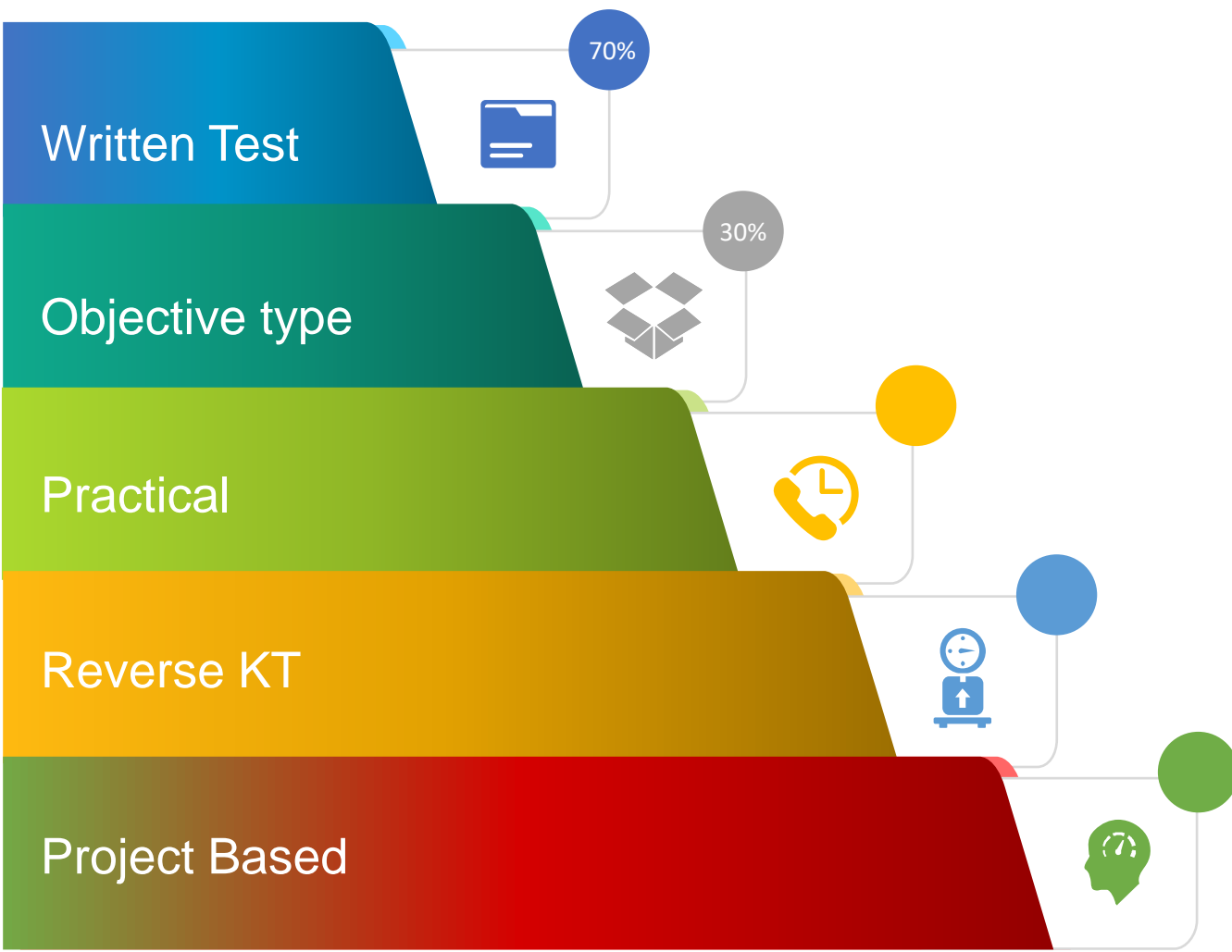


How is this course designed ?





Test / Assessment Patterns



Questions ?