



SMART NOTES

BUSINESS ECONOMICS

T.Y.B.Com.Sem-V

Mumbai University

AS PER THE REVISED SYLLABUS : 2018-2019

Salient features:

- Exclusively handwritten book
 Complete coverage of syllabus
 Smart Codes to memorize answers
- · Smart Revision for a holistic revision
- · Replete with real-life examples and Recent Facts related to concepts
- Includes University Paper & Model Question Paper
 Includes QR Codes for data sources that enables additional reading

Printed at: Repro India Ltd., Mumbai

Target Publications Pvt. Ltd.

No part of this book may be reproduced or transmitted in any form or by any means, C.D. ROM/Audio Video Cassettes or electronic, mechanical including photocopying; recording or by any information storage and retrieval system without permission in writing from the Publisher

TEID: 13560

P.O. No. 172424

PREFACE

This book based upon Business Economics is carefully curated to facilitate learning and instil conceptual understanding within students: This treasure trove of knowledge fosters robust conceptual clarity and inspires confidence within the nimble mind of students.

T.Y.B.Com is the final stride of a student's graduation course During this critical time, our Smart Notes not only help you to prepare for your final examinations but also equip you on a parallel ground to strengthen your foundation & lay the cornerstone of a bright future. Smart Notes comprehensively cover the entire syllabus & answer all the questions that stand a probable chance of being asked in the University Examinations. The book is rife with real life examples & sections such as Recent Facts and You may like to know as well as BR Codes for data sources. We sincerely hope that this book helps you to comprehend the Subject effortlessly and efficiently.

The journey to create a complete book is strewn with triumphs, failures and near misses. If you think we've nearly missed something or want to applaud us for our triumphs, we'd love to hear from you.

Please write to us on : mail@targetpublications.org

Disclaimer

This reference book is transformative work based on syllabus published by the Mumbai University. We, the publishers are making this reference book which constitutes as fair use of syllabus which are transformed by adding and elaborating, with a view to simplify the same to enable the students to understand, memorize and reproduce the same in examinations.

This work is purely inspired upon the syllabus as prescribed by the Mumbai University. Every care has been taken in the publication of this reference book by the Authors while creating the contents. The Authors and the Publishers shall not be responsible for any loss or damages caused to any person on account of errors or omissions which might have crept in or disagreement of any third party on the point of view expressed in the reference book.

© reserved with the Publisher for all the contents created by our Authors.

No copyright is claimed in the textual contents which are presented as part of fair dealing with a view to provide best supplementary study material for the benefit of students.

SYLLABUS

Sr.No.	Modules/Units
1.	Macro Economic Overview of India
	• Overview of New Economic Policy - 1991, Role of Social
	Infrastructure with reference to education, health
	and family welfare
	• Sustainable Development Goals and Policy measures:
	Make in India, Invest in India, and Skill Development
	and Training Programmes
	• Foreign Investment Policy Measures in India-Foreign
	Investment Promotion Board, FDI-MNCs and their
	role
2.	Agriculture During Post Reform Period
	• National Agricultural Policy, 2000: Objectives, Features
	and Implications
	· Agricultural Pricing and agricultural finance
	• Agricultural Marketing Development - Agricultural
	Market Infrastructure - Market information -
	Marketing training - Enabling environments - Recent
	developments
3.	The Industry and Service Sector During Post Reform
	Period
	• Policy Measures : Competition Act 2003,
	Disinvestment Policy, Micro, Small and Medium
	Enterprises [MSMÉ sector] since 2007
	• Industrial Pollution in India : Meaning, Types,
	Effects and Control
	· Service Sector : Recent trends, role and growth in
	Healthcare and Tourism Industry
4.	Banking and Financial Market
	· Banking Sector : Recent trends, issues and
	challenges in Bonking and Insurance Industry
	· Money Market : Structure, Limitations and
	Reforms
	· Capital Market : Structure, Growth and Reforms
	capital market . Othactare, 4 offer market of

PAPER PATTERN

Maximum Marks: 100

Duration: 03 Hrs.

guestion No	Particulars	Marks
Q - 1	Objective guestions: Multiple choice/	20 Marks
	True or False / Match the columns / Fill	
	in the blanks	
	A. Sub Questions to be asked 12 and to	
	be answered any 10	· · · · · · · · · · · · · · · · · · ·
	B. Sub Questions to be asked 12 and to	
	be answered any 10	
9-2	Full Length Practical Question	15 Marks
	OR	
Q-2	Full Length Practical guestion	15 Marks
	J	
G -3	Full Length Practical Question	15 Marks
	OR	
9 -3	Full Length Practical guestion	15 Marks
G -4	Full Length Practical guestion	15 Marks
	OR	
Q -4	Full Length Practical guestion	15 Marks
Q -5	Full Length Practical Question	15 Marks
	OR	
9-5	Full Length Practical guestion	15 Marks
	5	
9-6	A) Theory questions	10 Marks
	A) Theory questions B) Theory questions	10 Marks
	OR	
	Short Notes	
	To be asked 06. To be answered 04	20 Marks

Note: Practical question of 15 marks may be divided into two sub questions of 7/8 or 10/5 Marks.

	INDEX	
Chapter No.	Particulars	Page No.
	Smart Revision	i to xvi
	MODULE I	
1.1	NEP and Social Infrastructure	1 to 22
1.2	SDGs and Policy Measures	23 to 37
1.3	Foreign Investment and MNCs	38 to 52
	MODULE 2	
2.1	National Agricultural Policy	53 to 59
2.2	Agricultural Pricing and Finance	60 to 72
2.3	Agricultural Marketing	73 to 86
	MODULE 3	
3.1	Industrial Policy Measures	87 to 105
3.2	Industrial Pollution	106 to 112
3.3	Service Sector	108 to 112
	Service Sector	113 10 129
	MODULE 4	
4.1	Banking & Insurance	125 to 141
4.2	Money Market	142 to 154
4.3	Capital Market	155 to 165
	Objectives	166 to 182
	Model Paper	183 to 184
	University Paper	185 to 186

C

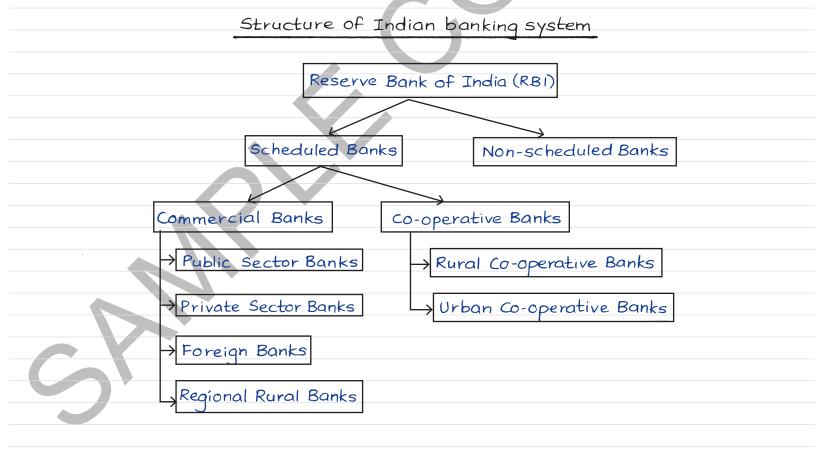
4.1 BANKING AND INSURANCE

4.1 Learning Outcome

- ·Banking sector : Recent trends, issues & challenges in banking sector
- Insurance industry : Recent trends, issues & challenges in insurance industry

BANKING : BACKGROUND

- A banking company is defined as a company which transacts the business of banking in India. In simple words, banks accept deposits from public and lend it to borrowers.
- According to the Banking Regulation Act, the term banking is defined as: accepting, for the purpose of lending or investment, of deposits of money from the public, repayable on demand or otherwise, and withdrawals by cheque, draft, order or otherwise.



	sep-	Jun-	Mar -	Dec-	Sep-	Jun-
	2018	2018	2018	2018	2017	2017
All Scheduled					_	
Commercial	149	149	149	149	148	144
Banks	ļ'	ļ'	Ļ'	<u> </u>	Ļ'	
of which ,			└─── ′	└─── ′		
Regional Rural	56	56	56	56	56	56
Banks	'		<u> </u>	<u> </u> '		

Commercial banks at glance



- 9.1. Write note on the trends in banking sector.
- A. The economic development and financial sector liberalization have led to transformation of the Indian banking sector. Further, information technology (IT) related developments strongly support the sector by facilitating inclusive economic growth. The banks nowadays focus on innovation, improvement of existing services and development of new products in order to cater to the needs of their customers.

The significant trends in the banking sector are as follows: 1. <u>COMPUTERIZED BRANCHES</u>

Entry of private sector and foreign banks (which offered banking services using modern technology) compelled public sector banks (PSBs) to undertake rapid computerization of their branches. These days all banks use computer system to carry out their operations. The computerization brought about transformation in the way the sector functions.

CORE BANKING SOLUTION (CBS)

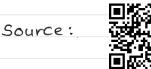
It refers to a networking facility whereby servers of different branches of a particular bank are linked to a common server. It enables account holder to access, deposit, and withdraw money from his account at any branch of the respective bank. It was possible to provide CBS facility to customers due to adoption of computerized branches.

3 ATM SERVICES

Introduction of Automated Teller Machines (ATMs) was one of the major technological developments which revolutionized the banking sector. The first bank to introduce the ATM concept in India was the Hong Kong and Shanghai Banking Corporation (HSBC) in 1987.

Branches & ATMs of Scheduled Commercial Banks (At end-June 2018)

		Bro	anches		ATMS			
		010						
	Rural	Semi	Urban	Metropo-	Total	On-site	Off-site	Total
		Urban		litan				
Public								
Sector	29,201	25,397	17,677	18,546	90,821	83,259	61,839	(,45,098
Banks								
Private								
Sector	6,160	9,242	5,926	7,477	28,805	23,564	35,601	59,165
Banks								
Foreign	9	10	36	231	286	214	724	938
Banks								



4 MOBILE BANKING

Mobile phones have become important medium for provision of wide-ranging banking services. The earliest mobile banking services were offered through SMS. Nowadays, it is possible to avail almost any banking service through mobile applications of respective banks. For instance, yono SBI APP enables account holders of State Bank of India to avail various banking services such as paying bills, transferring money and soon.

INTERNET BANKING

It enables customers to carry out any transaction through the bank's website on the Internet. In traditional banking, customers have to approach the branch in person to withdrow cash/deposit a cheque/request a statement of accounts etc. Internet banking has proved to be an effective medium for delivery of banking services. 6 REAL TIME GROSS SETTLEMENT (RTGS)

It is an electronic settlement system whereby transfer of money takes place from one bank to another on "real time" and on "gross" basis. It means the transactions are settled as soon as they are processed on individual basis. There has been tremendous increase in such transactions over the period since the system facilitates efficient, secure, economical, and quick way to transfer funds.

Recent facts:

RTGS system handled 124 million transactions valued at ₹ 1,167 trillion in 2017-18, up from 108 million transactions valued at ₹ 982 trillion in the previous year. At the end of March 2018, the RTGS facility was available through 1,37,924 branches of 194 banks.

7. NATIONAL ELECTRONIC FUND TRANSFER (NEFT) It is a nation-wide payment system facilitating one-to-one funds transfer. Under this scheme, individuals, firms and corporate can electronically transfer funds from any bank branch to any individual, firm or corporate having an account with any other bank branch in the country participating in the scheme. From 10thJuly 2017, NEFT settlements are done on half-hourly basis. There are twenty three half-hourly settlement batches run from 8 am to 7 pm on all working days of week.

Recent facts :

NEFT system handled 1.9 billion transactions valued at around ₹ 172 trillion in 2017-18, up from 1.6 billion transactions valued at ₹ 120 trillion in the previous year. At the end of March, 2018, the NEFT facility was available through 1,40,339 branches of 192 banks, in addition to a large number of business correspondent (BC) outlets.

8. IMMEDIATE PAYMENT SERVICE (IMPS)

It is real time payment service that is available round the clock. This service is offered by National Payments

Corporation of India (NPCI). It enables customers to transfer money instantly through banks and RBI authorized Prepaid Payment Instrument Issuers (PPI) across India.

9. <u>ELECTRONIC CLEARING SERVICE (ECS)</u> It is an electronic mode of payment/receipt for transactions that are repetitive and periodic in nature. ECS is used by institutions for making bulk payment (such as distribution of dividend, interest, salary, pension, etc.), or for collecting bulk receipts of money (such as electricity / water dues, tax collections, loan instalment repayments, insurance premium, etc.). Essentially, it facilitates bulk transfer of monies from one bank account to many bank accounts or vice versa.

Payment System Indicators - Annual Turnover

	Volume (million)			Value (₹ billion)			
	2015-16	2016-17	2017-18	2015-16	2016-17	2017-18	
ECS Debit	224.8	8,8	1.5	1,652	39	10	
ECS Credit	39.0	10.1	6.1	1,059	144	115	
IMPS	220.8	506.7	1,009.8	1,622	4,116	8,925	



10. CREDIT CARDS & DEBIT CARDS

The sharp growth in credit and debit card usage can be majorly attributed to e-banking. The main difference between credit and debit card is that the former is 'post paid' card while latter is 'pre-paid'one.

Payment system Indicators - Annual Turnover

	Volu	ime (mil	líon)	Value (₹billion)			
	2015-16	2016-17	2017-18	2015-16	2016-17	2017-18	
Credit Cards	785.7	1,087.1	1,405.2	2,407	3,284	4,590	
Debit Cards	1,173-6	2,399.3	31.343.4	11589	3,299	4,601	

	同業公司
:	_312°.5.42
	A 1407.
	121600020

Source

129

II. POIR	NT OF SALE TERMINAL
POS	sterminal is an electronic device used to process card
trai	ments at retail locations. It facilitates electronic fund nsfer and enables business establishments to accept
pla	stic cards in order to settle transactions.
I	
12. DOO	R - STEP BANKING
Ban	ks also offer the banking services (such as pick up of
cas	h or delivery of demand drafts to corporate Customers!
Gov	ernment Departments / sometimes Individual Customers)
	heir doorstep. In other words, customers may not need to

at their doorstep. In other words, customers may not need to visit the bank branch for getting certain banking services.

13. CUSTOMER ORIENTED

Due to heightened competition among banks, improvement in the quality of customer service has received utmost priority during recent times. The banks offer diverse services, right from customization of products to suit the customer appetite, expansion of products *Iservices* range to wider use of technology to make banking more accessible. There has also been change in the approach and attitude of the bank employees towards customers.

14. FINANCIAL INCLUSION

Government of India has introduced several schemes for achieving the objective of financial inclusion (for instance, Pradhan Mantri Jan Dhan Yojana, Atal Pension Yojana, Pradhan Mantri Suraksha Bima Yojana). The various strategies used by the banks to aid the process of financial inclusion include: affordable financial services, financial literacy programs and setting up credit counselling centres etc.

15. OTHERS

The other trends in the banking sector include : expansion of branches in remote areas, huge rise in deposit mobilization and bank lending, increased advances to priority sector, rise in overseas operations of Indian banks etc.

9.2 Explain the issues & challenges faced by banking sector. A. The Indian banking sector is facing a range of issues. It affects banks' day-to-day operations and thereby has impact on their effective functioning.

130

The issues faced by the banking sector are as follows: <u>SMART CODE</u>: ABAC²1

1. BUALITY OF ASSETS

Asset quality is one of the crucial determinants to assess banks' overall condition. The quality of bank's assets depends on the degree of its bad loans /Non-Performing Asset (NPA). The rise in bad loans /NPAs adversely affects banks' profitability and capital positions. Large amount of NPAs affect the health of the entire banking sector.

Recent facts :

According to RBI report, the asset quality of banks showed an improvement with the gross non-performing assets (GNPA) ratio of commercial banks declining from 11.5% in March 2018 to 10.8% in September 2018.

2 BANK FRAUD

Another issue faced by the banking sector is increased number of fraudulent transactions. The RBI classifies bank fraud as transactions involving any cheating, negligence, misappropriation of funds, or forged documents. It is often observed that banks are reluctant to report these cases.

3. CAPITAL ADEQUACY NORMS

Banks are required to maintain minimum Capital in terms of Capital-to risky asset ratio (CRAR), in order to protect the interests of depositors i.e., banks need to set aside certain amount as provision against bad loans. These norms limit the lending capacity of banks. It also increases the burden on government for recapitalization of Public Sector Banks.

4. CYBER THREATS

There has been rapid increase in the usage of internet banking, mobile banking, ATM etc. to obtain banking services. This leads to increased exposure to cyber attacks. Hence, banks are required to implement advanced authentication and access control processes, which lead to rise in their expenses. Recent facts:

According to RBI report, bank frauds increased over 72% to ₹41,167 crore in FY2017-18 despite stringent monitoring and vigilance · Total 5,917 fraud incidents were reported in various banking operations in the year. Of this, maximum 2,526 were advances related cases; while 2,059 were cyber frauds.

5. CORRUPTION

The corruption in the banking sector could arise due to several reasons: firms may bribe politicians (for instance, to secure loans by bypassing the loan review process), banks may bribe politicians (for instance, to gain regulatory forbearance). The corruption leads to misallocation of loanable funds from worthy projects to bad projects. It increases volume of NPAs.

6 POLITICAL UNTERFERENCE

The political interference in the functioning of banks is likely to affect their financial health. For instance, loan may be advanced to businesses due to political influence without checking the repayment capacity. Such interference leads to increased chances of bad loans/NPAs and undermines banks' autonomy to function efficiently.

The challenges faced by the banking sector areas follows: SMART CODE get RID of FRIES

1. REGULATORY REQUIREMENTS

These requirements continue to increase over time. As a result, the banks end up spending large part of their budget to ensure compliance and build systems and processes that keep up with the escalating regulatory requirements.

2. POLITICAL UNTERFERENCE

The undue political interference in the banking system adversely affects the profitability of the sector. The banking sector needs to be given autonomy to function independently, without any pressure from politicians.

3. DIGITAL BANKING

It is required to promote digital bonking by making customers familiar with the banking technology. It will make banking services easily accessible for users and contribute to higher business for the banks.

4. FRAUD AND CORRUPTION

There has been tremendous increase in corruption and cases of fraud over the recent years. The banking sector needs to implement stringent measures aimed at reducing (and eventually, eliminating) such instances.

5 RISK MANAGEMENT

The banks are required to constantly upgrade the risk management systems in order to address the changing environment. They are required to allocate significant resources to achieve comprehensive risk management.

6 FINANCIAL DOLUSION

It includes provision of banking services, at an affordable cost, to the vast section of deprived and poor/low-income groups who were earlier excluded from the financial system. Access to banking services is likely to improve the financial condition and living standard of this section.

7. EFFICIENCY

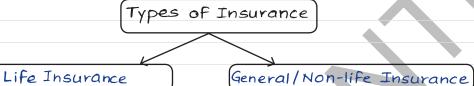
Due to aggressive competition in the sector, banks are required to improve their efficiency. They need to bring about improvement in day-to-day functioning provide wider range of services, ensure reliable service delivery through latest technology and, offer value added services to customers.

8 STRONG COMPETITION & CRM

Today, banks are facing aggressive competition and are required to take efforts to survive in highly uncertain environment. Banks have realized that effective Customer Relationship Management (CRM) is a crucial factor to build long-lasting relationships with customers and increase profits.

INSURANCE : BACKGROUND

- Each individual deals with different types and degrees of risks, which involve exposure to losses. In order to minimize this probable loss, a device termed as 'insurance' has been developed.
- Insurance refers to a contractual arrangement whereby one party (insurance company or the insurer) agrees to compensate the loss or damage sustained by another party (the insured) by paying a definite amount, in exchange for payment of a specific sum of money called 'premium'.



- IRDAI: The Insurance Regulatory and Development Authority of India (IRDAI) is an autonomous, statutory body that regulates and promotes the insurance and re-insurance industries in India It was constituted by the Insurance Regulatory and Development Authority Act, 1999.

You may like to know :

Insurance Regulatory and Development Authority (IRDA)

- In 1993, a committee was set up under the chairmanship of Malhotra (former RBI Governor) to recommend insurance sector reforms with a view to complement reforms initiated in financial sector.
- -On the basis of Malhotra Committee's recommendations, IRDA was constituted as an autonomous body in 1999 to regulate and develop the insurance industry. IRDA was incorporated as a statutory body in April 2000.
- IRDA aims to promote competition in insurance industry so as to enhance customer satisfaction (through rise in Choices available to consumers and lower premiums) It also aims to ensure the financial security of insurance market

OBJECTIVES OF IRDA	
1. To protect the interest of and secure fair treatment to policyholders.	
2. To bring about speedy and orderly growth of insurance industry.	
3. To ensure speedy settlement of genuine claims. 4. To set, promote, monitor and enforce high standards of	
integrity, financial soundness, fair dealing and competence among insurance sector players.	
5. To promote fairness, transparency and orderly conduct in	
financial markets dealing with insurance. 6. To prevent insurance frauds and other malpractices and	
 put effective grievance redressal machinery in place	

9.3. Write note on the trends in insurance industry.

A The Insurance Regulatory Development Authority Act (IRDA Act), 1999 marked the end of government monopoly in the insurance industry Till 1999, Life Insurance Corporation (LIC) and General Insurance Corporation (GIC) were the sole providers of life insurance and general insurance in India

The significant trends in the insurance industry are as follows: 1. PRIVATE SECTOR & FOREIGN PLAYERS

Government of India liberalized the insurance sector, by lifting entry restrictions imposed on private players. It also allowed foreign players to enter the Indian market and start their operations with some limits on direct foreign ownership.

2 GIC RESTRUCTURING

IRDA Act introduced amendment to GIBNA and the Insurance Act, 1938 · Amendment to GIBNA removed the exclusive privilege of GIC and its subsidiaries to carry on general insurance business in India · In November 2000, GIC was re-notified as the Indian Reinsurer · Further, its supervisory role over the four subsidiaries was ended through administrative instruction · With GIBNA Amendment Act (40 of 2002) coming into force in March 2003, GIC ceased to be a holding company of its subsidiaries · The ownership of four subsidiaries and GIC was conferred to Government of India.

3. <u>FDI</u>

Earlier, only up to 26% of FDI was permitted through the automatic approval route in the insurance sector. Now, the foreign investment up to 49% of the total paid-up equity of the Indian Insurance Company is permitted in the country.

4. INSURANCE COMPANIES

Insurance industry of India consists of 54 insurance. companies of which 24 are in life insurance business and 30 are non-life insurers. Among the life insurers, Life Insurance Corporation (LIC) is the sole public sector company. The standalone health insurance companies include Star Health and Allied Insurance, Apollo Munich Health Insurance, Max Bupa Health Insurance, Religare Health Insurance, and Cigna TTK Health Insurance. Further, Export Credit Guarantee Corporation of India Ltd. is the 'Specialized Insurer in export credit insurance' while Agriculture Insurance Co. Ltd. is the 'Specialized Insurer in Agriculture'.

5. PERFORMANCE

The performance of life and non-life insurance companies can be understood with the help of following tables:

Life Insurance Business	2015-	16	2014	-15
Performance				
		<u>,</u>		r
	Public	Private	Public	Private
	Sector	Sector	Sector	sector
Premium Underwritten (in Crore)	266444-21	100499.02	239667.65	88433-49
New Policies Issued (in Lakh)	205.47	61.92	201-71	57.37
Number of Offices	4892	6179	4877	6156
Benefits Paid (In Crore)	141201.05	60565.05	144125	67054

source :

GR Code	500-300 Am	
	1122-2012-2014 (国际教育研究)	

Non-Life Insurance Business Performance	2015-16		2014-15		
	Public Sector	Private Sector	Public Sector	Private Sector	
Premium Underwritten (in Crore)	47691	39694	42549.48	35090.09	
New Policies Issued (in lakh)	671.32	549.44	677.82	504.97	
Number of Offices	8414	2389	8207	2200	
Net Incurred Claims (in Crore)	38104.27	21764-44	31567-75	19430.46	

Source :	
9R Code	

6 INSURANCE PENETRATION

Insurance penetration measures the growth of life insurance premiums vis-a-vis the growth of the GDP. It reflects the level of development in the insurance sector with respect to overall economic growth. The penetration ratio over the years is shown in the following table :

Year	Insurance Penetration Ratio		
	Total	Lífe	Non-lífe
2000	2.3	1.8	0.7
2013	3.9	3.1	0.8
2016	3.49	2.72	0.77

Another measure of insurance development is per capita spending on insurance, known as insurance density. It is calculated as the ratio of premium underwritten in a given year to the total population. The insurance density (in \$) over the years is shown in the following table:

Year	Insurance Density (\$)		
	Total	Lífe	Non-life
2002	14.7	11.7	3
2006	38.4	33.2	5.2
2010	64.4	55-7	8.7
2014	55	44	11
2016	59·7	46.5	13.2

7. GOVERNMENT INITIATIVES
The government has undertaken many initiatives to encourage
the growth of insurance sector in the country. It includes
the following:
a. Service tax on single premium annuity policies is
decreased from 3.5% to 1.4% of the premium paid in
Some cases.
b. The government has also designed two insurance schemes
in 2015-16 : Pradhan Mantri Suraksha Bima Yojana (PMSBY),
which is Personal Accident Insurance plan and Pradhan
Mantri Jeevan Jyoti Bima Yojana (PMJJBY), which is the
government's Life Insurance plan
c · Pradhan Mantri Fasal Bima Yojana (PMFBY) launched in
2016 replaced two schemes : National Agricultural Insurance
Scheme (NAIS) and Modified National Agricultural Insurance
Scheme (MNAIS). The government allocated ₹ 5,500 crore
to the PMFBY in Union Budget 2016-17.
d'IRDAI created two committees to suggest ideas in order
to promote e-commerce in the insurance sector. It will aid
to raise the insurance penetration and achieve financial
inclusion.
Recent facts:
On 13th January 2017, the Cabinet Committee on Economic
Affairs gave its 'in principle' approval for listing the five
Government owned General Insurance Companies in stock
exchanges. These companies are : New India Assurance
Company Ltd., United India Insurance Company Ltd., Oriental
Insurance Company Ltd., National Insurance Company Ltd.
and General Insurance Corporation of India The shareholding
of these companies will be divested from 100% to 75% in one
or more tranches over a period of time.
8:4: Explain the issues and challenges faced by insurance industry.
A. Indian insurance industry faces several issues & challenges

on account of rising costs, slower growth, increased competition, heightened consumer expectations and delayed reforms.

The issues faced by the insurance industry areas follows: SMART CODE: Unique CART

	4.1 Ballking and insurance
1. WNDER - PENETRATION	
The sector needs to take efforts for incr	easing the
penetration of insurance in rural and und	lerpenetrated areas.
It can be done by increasing awareness r	egarding the need to
purchase insurance schemes Low insurance	ce density is also a
matter of serious concern.	Le denorey is disput
2. CUSTOMER SATISFACTION	
The factors which lead to consumer comp	laints include delays
in settling claims, denial of claim, unsatis	tactory settlement/
offer and so on. It is essential for the in-	surance industry to
ensure customer satisfaction in order to	survive and grow
over time.	
3. AFFORDABILITY ISSUES	
The insurance schemes which include pay	ment of high
premiums are unaffordable for poor sec	tion of the society.
It is required to design products catering	ng to the needs of
poor in order to cover the wider market s	seament
	Junio
4. RISK MANAGEMENT	
In order to survive and be successful, ins	Urance companies
need to engage in effective fund manage	ement and risk
assessment. Further, it is also necessary	for the companies
to quard themselves against risks through	tor the companies
Lo guard themselves against hisks through	fri re-msurance.
5. TECHNOLOGY REQUIREMENTS	
	in a scill the tast
Insurers are required to provide their serv of technology (for instance, mobile and inte	ices with the help
Concernology (101 miscance, mobile and inte	ernet can be used
for communication). It leads to increased	
penetration and reduced cost of operation:	S ·
the ballon of Consol I all in the	
The challenges faced by the insurance ind	lustry are as tollows:
SMART CODE : Cheap CREDIT	
1. COMPETITION	
With customers being free to choose among	q various insurers
(private sector players, public sector pla)	jers and foreign
market players), the market has become i	highly competitive.

market players), the market has become highly competitive Such competition proves to be beneficial for customers.

2 OUSTOMER SERVICING

Insurance service provision goes beyond delivery of policy document or processing customer requests. It involves building the feeling of trust among customers. The insurance companies are required to provide their customers with adequate, timely and good quality service at each step.

3. REGULATION

The industry operates under multiple regulatory requirements. It also needs to comply with changing rules regarding transparency and reporting, capital requirements, customer interaction etc. The industry should be given time to adjust to regulatory changes in a phased manner.

4. EFFECTIVE COST MANAGEMENT

The expenses to be incurred by insurance companies (such as commissions, fund management fees, expenses on marketing and advertising and so on) need to be kept within limit. The insurance companies must ensure that excessive expenditures should not hurt their own profitability & the long-term interest of policy holders.

5. DIFFICULTY ASSOCIATED WITH PRICING

Pricing is a tough task in the insurance sector. It is required to assess various risk factors to arrive at the "right price". Such price shall consider underwriting premium, consider volatility in economic conditions, withstand competitive pressure and generate operating surplus for the insurer. The insurance companies need to determine the price with focus on long-term sustainability.

6 PRODUCT INNOVATION

Changing environment forces insurers to reconsider their existing products & cover new classes of risk. With increased level of competition and consumer expectations, the companies need to develop highly customized products. Product innovation is one of the best strategies for companies to enhance their market share.

7. TRANSPARENCY

Majority of insurance products are sold through agents and insurance is seen as a "push" product by the customers.

Insurers needs to carefully and clearly specify exclusions, restrictive features, clauses for cancellation and renewability, etc. They also need to ensure that the applicant fully understands the terms and conditions of the policy.

P'



T.Y.BCOM Smart notes



AVAILABLE SUBJECTS:

- Business Economics Sem V
- Commerce Marketing Sem V
- Business Economics Sem VI
- Human Resource Management Sem VI

BUY NOW

SALIENT FEATURES:

- Smart Revision of topics covered inside included in starting pages
- One-of-its kind handwritten books
- Inclusion of Smart Recaps and Smart Codes to ease memorizing of content
- QR codes added at strategic points to provide additional learning
- Model Question Paper and University Question paper for additional revision in Sem 6 Business Economics and Commerce Marketing



- 88799 39712 / 13 / 14 / 15
- mail@targetpublications.org
- www.targetpublications.org