Annexure 6

CFP (CERTIFIED FINANCIAL PLANNER) INDIA OR INTERNATIONAL

CFP (CERTIFIED FINANCIAL PLANER)

Structure of CFP^{CM} Examination

Exam 1 – 4 tests the competency of a candidate in individual components of Financial Planning. They can be attempted in any order by the candidate. Only after a candidate is successful in all the component exams, Exam 1 – 4, he/she is eligible to take an attempt at the final exam, Exam 5. The format followed is objective multiple-choice questions which are disjointed for component exams and intricately linked to Case Studies simulating real life financial situation of a household towards achieving financial goals. The following table explains the testing guidance and composition of exams:

Module	Name	Testing Exam	Exam Composition	No. of items	Marks Categories \$
Module I*	Introduction t oFinancial Planning	NA	NA	NA	NA
Module II	Risk Analysis & Insurance Planning	Exam 1	Module I – 20%Module II – 80%	77	1,2,3 & 4
Module III	Retirement Planning &Employee Benefits	Exam 2	Module I – 20% Module III – 80%	77	1,2,3 & 4
Module IV	Investment Planning	Exam 3	Module I – 20% Module IV – 80%	77	1,2,3 & 4
Module V	Tax Planning & Estate Planning	Exam 4	Module I – 20% Module V – 80%	77	1,2,3 & 4
Module VI	Advanced Financial Planning	Exam 5	Case Study # format	2 C a s e Studies	2,3,4 & 5

		/30 items	

- * Module-I consists of generics of Financial Planning, viz. the Process, Practice Standards, Professional Conduct, Code of Ethics, etc. apart from Financial Mathematics. This module is embedded in all component exams, Exam 1 4 to the extent of 20% and in the AdvancedFinancial Planning exam (Exam 5) to the extent of 14%.
- # Other component weights in Advanced Financial Planning Exam: Insurance 18%; Retirement 16%; Investment 32%; Tax & Estate matters 20%.
- \$ Marks categories in increasing order signify the complexity and difficulty level of each itemand seek to test in that order the extent of information or knowledge, clarity of concepts,

Section I: The 6-Step Financial Planning Process

Testing Objective	Theoretical testing knowledge: 'Grade 1' Theoretical (predominantly) testing clarity of concepts or Numerical testing basic skills: 'Grade 2'
Total weight to the Module	13.33%
Total weight to each of Exam1 – 4	2.67%
Nature of Test Items	2 items: 1 mark each
	1 item : 2 marks

Sub-sections	Testing and Difficultygrade	
1.1 Establish and Define theRelationship with the Client	'Grade 1'	
Detailed Topics		
1.1.1. Explain the client the purpose of Financial Planning, the role of Financial Planner and his/her Professional		
Competencies. 1.1.2. Discuss Financial Planning needs and expectations of the client with respect to Financial Planning Components		
1.1.3. Determine whether the Practitioner can meet client's needs with regard to the financial planner competencies		
1.1.4. Define the scope of engagement in provided including monitoring response	_	
1.2 Collect Client's Information	'Grade 1'	
Detailed Topics 1.2.1. Collect quantitative and qualitative information 1.2.2. Assess client's values, attitudes and expectations		
1.2.3. Assess the client's level of knowledge and experience with financial matters		
1.3 Analyze Client's Financial Status, Risk Profile and Determine Financial Goals	'Grade 1'	
Detailed Topics		

- 1.3.1. Analysis of client's background and current financial status
- 1.3.2. Assess the client's objectives, needs and priorities
- 1.3.3. Determine client's risk tolerance level by ascertaining risk appetite and riskcapacity
- 1.3.4. Identify client's personal and financial goals, needs and priorities through interview/questionnaire
- 1.3.5. Define client's time horizon for each goal

'Grade 1' &

'Grade2'

Detailed Topics

- 1.4.1. Identify and evaluate Financial Planning Alternatives to meet client's goals and objectives
- 1.4.2. Develop the Financial Planning Recommendations
- 1.4.3. Present and discuss the Financial Planning Recommendations with the client
- 1.4.4. Obtain the feedback from client and revise the Recommendations as necessary
- 1.4.5. Provide documentation of Plan Recommendations
- 1.4.6. Confirm client's acceptance on Recommendations

1.5 Implement Client's Financial PRecommendations	Planning	'Grade 2'

Detailed Topics

- 1.5.1. Agree on implementation responsibilities
- 1.5.2. Assist the client in selecting products and services for implementation

1.5.3. Coordinate as necessary with other specialists		
1.6 Monitor and Review the Client's Situation	'Grade 2'	
Detailed Topics		
1.6.1. Review performance and progress of 1.6.2. Discuss and evaluate changes in cl	_	
circumstances (e.g. birth/ death, age, illness, divorce, retirement) affecting/modifying goals 1.6.3. Review, evaluate changing tax laws and economic circumstances		
1.6.4. Assess impact of rise/fall in interes	t rates on financial goals	
1.6.5. Make recommendations to accomm	ıodate	
new or changing circumstances 1.6.6. Provide ongoing services to client		

Section II: Financial Management- General Principles and Behavioral Finance

Testing Objective	Theoretical testing knowledge: 'Grade 1' Numerical testing basic skills: 'Grade3'
Total weight to the Module	23.33%
Total weight to each of Exam1 – 4	4.67%
Nature of Test Items	4 items : 1 mark each
	1 item : 3 marks

Sub-sections	Testing and Difficultygrade	
2.1 Brief Overview to Financial Markets	'Grade 1'	
Detailed Topics		

2.1.1. Capital Markets- Primary and Seco 2.1.2. Market Indices and Parameters	ndary	
2.1.3. Money Market		
2.1.4. Derivatives Market 2.1.5. Foreign Exchange market		
2.1.6. Commodity Market		
2.1.7. Services- Life and non Life		
2.2 Debt Management	'Grade 1'	
Detailed Topics		
2.2.1. Debt- Purpose, needs and responsibilities 2.2.2. Long Term Debt vs. Short Term Debt 2.2.3. Fixed Rate vs. Variable Rate Mortgages		
2.2.4. Consumer loans 2.2.5. Refinancing		
2.2.6. Hire- purchase		
2.2.7. Credit cards		
2.2.8. Leasing		
2.3 Personal Financial StatementAnalysis	'Grade 3'	
Detailed Topics		

2.3.1. Cash inflows and outflows- Cash Man	agement	
2.3.2. Income and expenditure statement		
2.3.3. Budgeting and forecasting		
2.3.4. Monitoring budgets and provisions for 2.3.5. Personal Balance Sheet and Net Wort		
2.4 Forms of Business Ownership/ Entity Relationships	(O d.)	
	'Grade 1'	
Detailed Topics		
2.4.1. Sole Proprietorship		
2.4.2. Partnership Firm		
2.4.3. Limited Liability Partnership		
2.4.4. Limited liability companies		
2.4.5. Trusts		
2.4.6. Foundations/ exempt organizations		
2.4.7. Cooperative societies		
214171 Gooperative Societies		
2.5 Concepts in Behavioral Finance	'Grade 1'	
2.3 Concepts in Benavioral Finance	Graue I	
Betelled Tenies		
Detailed Topics		
2.5.1. Prospect Theory		
2.5.2. Herd Behavior		
2.5.3. Anchoring and Contrarian Investing		
2.5.4. Mental Accounting and Gambler's Fall	lacy	
2.6 Behavioral Finance-	'Grade 1'	
InvestorPsychology		
Detailed Topics		
2.6.1. Value Investing and Behavioral Finance		
2.6.2. Role of emotions in financial decision making – Common errors		
2.6.3. Skewness of Asset Allocation due to cultural or historical bias		

2.6.4. Basic investment style and its drawbacks

2.7 Economic Environment Analysis	'Grade 1'
Detailed Topics	

- 2.7.1. Demand and Supply
- 2.7.2. Inflation and Recession
- 2.7.3. Deflation and stagflation
- 2.7.4. Interest rates/yield curves
- 2.7.5. Equity investment and real return
- 2.7.6. Government Monitory and Fiscal Policies
- 2.7.7. The impact of business cycles
- 2.7.8. Impact of global economic environment

Section III: Financial Mathematics

Testing Objective	Theoretical testing knowledge: 'Grade 1'Numerical testing basic skills: 'Grade 3'Numerical testing analytical skills & synthesis: 'Grade 4'
Total weight to the Module	40%
Total weight to each of Exam1 – 4	8%
Nature of Test Items	1 item : 1 mark 1 item : 3 marks
	2 items: 4 marks each

Sub-sections and topics

	T					
Sub-sections	Testing and Difficultygrade					
3.1 Calculation of Returns	'Grade 1,3 & ' 4					
Detailed Topics						
3.1.1. Nominal Rate of Return						
3.1.2. Effective Rate of Return						
3.1.3. Internal Rate of Return (IRR) 3.1.4. Internal Rate of Return irregular cash flows (XIRR)						
3.1.5. Compounded Annual Growth Rate (CA	AGR)					
3.1.6. Real Rate of Return 3.1.7. Rate of Return after adjusting taxes						
3.1.8. Analysis of Return	T					
3.2 Time Value of Money	'Grade 3'					
Detailed Topics						
3.2.1. Present Value						
3.2.2. Net Present Value 3.2.3. Future Value						
3.3 Loan Calculations	'Grade 3 & 4 '					
Detailed Topics						
3.3.1. EMI calculation 3.3.2. Loan Restructuring- Present value of	futura navmante					
3.3.3. Loan Repayment Schedules	iuture payments					
3.3.4. Repayment Schedules with Varying In	nterest Rates					
3.3.5. Amortization						
3.3.6. Home Equity						
3.3.7. Refinancing Cost						
3.3.8. Fixed EMI vs. Fixed Tenure						

3.4 Total assets, Worth and
Net
Financial Ratios

Grade 3 & 4'

Sub-sections and topics

- 3.4.1. Net Worth and its Components
- 3.4.2. Liquidity Ratios
- 3.4.3. Debt to Income Ratio, Debt to Financial Assets, Debt to Total Assets

Section IV: FPSB Ltd's Financial Planner Code of Ethics, ProfessionalResponsibility and Model Rule of Conduct

Testing Objective	Theoretical testing knowledge: 'Grade 1' Theoretical (predominantly) testing clarity of concepts or Numerical testing basic skills: 'Grade 2'
Total weight to the Module	13.33%
Total weight to each of Exam1 – 4	2.67%
Nature of Test Items	2 items: 1 mark each
	1 item : 2 marks

Sub-sections and topics

T
Testing and Difficultygrade
'Grade 1 & 2'
'Grade 1 & 2'
s towards clients and public
clauses
rofessionals
ent ts and responsibilities

Section V: Regulatory Environment Related to Financial Planning

Testing Objective	Theoretical testing knowledge: 'Grade 1'Theoretical testing clarity of concepts: 'Grade 2'

Total weight to the Module	10%
Total weight to each ofExam 1 – 4	2%
Nature of Test Items	1 item: 1 mark 1 item: 2 marks

Sub-sections	Testing and
	Difficultygrade

Sub-sections and topics

Sub-sections and topics	
5.1 Regulation Relating to Individuals	'Grade 1'
Detailed Topics	
5.1.1. Contracts	
5.1.2. Negotiable Instruments	
5.1.3. Torts	
5.1.4. Professional Liability and Fiduciary Responsibility 5.1.5. Agency law	
5.1.6. Consumer Protection Law	
5.1.7. Family Laws-Divorce 5.1.8. Indian Succession Act	
5.2 Function, Purpose and Regulation of Financial Institutions	'Grade 2'
Detailed Topics	
5.2.1. Banks	
5.2.2. Brokerage companies	
5.2.3. Insurance companies	
5.2.4. Mutual fund companies	

5.3.1. Indian Companies Act- 1956 5.3.2. Indian Partnership Act- 1932 5.3.3. Limited Liability Partnership Act- 2008 5.3.4. Foreign Exchange Management Act- 1999 5.3.5. Disclosure and Investor Protection Guideline, Guidelines) S B I 5.3.6. Prevention of Money Laundering Act-2002 (PMLA) d		Non Banking Financial Companies ner Relevant Regulation		'Grade 1'		
5.3.2. Indian Partnership Act- 1932 5.3.3. Limited Liability Partnership Act- 2008 5.3.4. Foreign Exchange Management Act- 1999 5.3.5. Disclosure and Investor Protection Guideline, Guidelines) S B I 5.3.6. Prevention of Money Laundering Act-2002 (PMLA)	Detaile	d Topics				
5.3.3. Limited Liability Partnership Act- 2008 5.3.4. Foreign Exchange Management Act- 1999 5.3.5. Disclosure and Investor Protection Guideline, Guidelines) 5.3.6. Prevention of Money Laundering Act-2002 (PMLA) i b S (2000 s y E D s U I P	5.3.1.	Indian Companies Act- 1956				
5.3.5. Disclosure and Investor Protection Guideline, Guidelines) Suidelines Suidelines Suidelines Suidelines Frevention of Money Laundering Act-2002 (PMLA)		· · · · · · · · · · · · · · · · · · ·				
Guidelines) Solution of Money Laundering Act-2002 (PMLA) Consider and investor Protection Guideline, 2000 s y E D s B I I P	5.3.4.	Foreign Exchange Management Act- 1999				
5.3.6. Prevention of Money Laundering Act-2002 u I P e	5.3.5.		2000	S	Ε	D
	5.3.6.			u e		· -

Module II (Exam 1) - Risk Analysis and Insurance Planning(RAIP)

Exam 1 Topic List to the extent of 80% of Total Marks (150) i.e. 120 marks (30marks reserved for the Module I – Introduction to Financial Planning)

Course Description:

This module would cover the knowledge requirements relating to insurance needs and risk assessment of clients. It introduces students to various concepts and regulatory environment of insurance in India. The evolution process requires advice on decisions selecting various types of insurance related to personal finance for clients. This includes protection against exposures to risks of mortality, health, disability, property, liability, and long term care risk.

Learning Objectives:

At the end of this module, a student should be able to:

- 1. Understand the role of the financial planner in the personal risk assessmentprocess.
- 2. Integrate risk assessment and risk protection into comprehensive financial plan.
- 3. Analyze the individual risk areas and the extent and type of protection best suited for the client's financial situation and financial goals.
- 4. Implement the plan for the insurance component and integrate tax efficiency.

Detailed Topic List:

The topics of Exam 1: Risk Analysis and Insurance Planning are structured into five distinct sections as follows. The weights of these individual sections in relation to the Exam 1 are given along with testing objective and the nature of testing. A summary of distribution of marks is provided in the table below:

			Patter	n of Que	stion Bar	nk RAIP m	nodule –	80% in E	xam 1		
		Sec tion -I		Sect ion - II		Secti on -III		Secti on -IV		Sect ion - V	
		No. of Items	Marks	No. of Items	Marks	No. of Items	Marks	No. of Items	Marks	No. of Items	Marks
	1	10	10	3	3	3	3	4	4	8	8
	2	4	8	2	4	2	4	2	4	2	4
ks	3	0	0	5	15	5	15	2	6	0	0
Marks	4 4	0	0	1	4	4	16	3	12	0	0

T o t	14	18	11	26	14	38	11	26	10	12
a I										

Total Items: 60 / Total Marks - RAIP Module: 120Total Marks -

Exam 1: 150

Section I: Concepts of Insurance and Risk Management

Testing Objective	Theoretical testing knowledge: 'Grade 1' Theoretical (predominantly) testing clarity ofconcepts or Numerical testing basic skills: 'Grade 2'
Total weight to Exam1	12%
Nature of Test Items	10 items: 1 mark each 4 items: 2 marks each

Sub-sections	Testing and Difficultygrade						
1.1. Introduction to Insurance	'Grade 1 & 2'						
Detailed Topics							
1.1.1. Overview of Insurance Sector in India							
1.1.2. Purpose and need of Insurance							
1.1.3. Insurance as a tool to manage Risk							
1.1.4. Cost and benefits of Insurance to individual and society							
1.2. Basic Concepts of Insurance 'Grade 1'							
Detailed Topics							
1.2.1. Perils and hazards							
1.2.2. Law of large numbers	1.2.2. Law of large numbers						
1.2.3. Adverse selection							
1.2.4. Insurable risk							
1.2.5. Self-insurance							
1.3. Insurance and Risk	'Grade 1 & 2'						
Detailed Topics							

1.3.1. Meaning of risk 1.3.2. Types of pure risk 1.3.3. The principle of pooling of risk 1.3.4. Methods of handling risk 1.3.5. Difference between insurance and hedging 1.3.6. Advantages and disadvantages of insurance in handling risk 1.3.7. Reinsurance 1.4. **Fundamental Principles** of 'Grade 1 & 2' Insurance **Detailed Topics** 1.4.1. Indemnity 1.4.2. Insurable Interest 1.4.3. Utmost Good Faith 1.4.4. Subrogation

1.4.5. Contribution

1.4.6. Proximate Cause

1.5. Risk Management	'Grade 1'
Detailed Topics	
1.5.1. Meaning and objective of risk management	
1.5.2. Steps in personal risk management	
1.5.3. Risk control and risk financing1.5.4. Insurance underwriting	

Section II: Insurance Contract and Legal Liability

Testing Objective	Theoretical testing knowledge: 'Grade 1'
	Theoretical (predominantly) testing clarity of concepts or Numerical testing basic skills: 'Grade 2'
	Numerical testing basic skills: 'Grade 3'
	Numerical testing analytical skills & synthesis:
	'Grade 4'
Total weight to Exam 1	17.33%
Nature of Test	3 items: 1 mark each
Items	2 items: 2 marks each
	5 items: 3 marks each
	1 item : 4 marks

Sub-sections	Testing and Difficulty grade	
2.1. The Insurance Contract	'Grade 1 & 2'	
Detailed Topics		
2.1.1. Competent parties		
2.1.2. Offer and acceptance 2.1.3. Consideration		
2.1.4. Basic parts of an Insurance Contract 2.1.5. Distinct legal characteristics of an Insurance Contract		
2.1.6. Performance and discharge of Ir	nsurance Contract	

2.1.7. Insurance policy documents and their legal implications 2.2. Important Terms in Insurance 'Grade 1, 2, 3 & 4' Contract **Detailed Topics** 2.2.1. Endorsements/riders 2.2.2. Deductibles 2.2.3. Co-insurance 2.2.4. Assignment 2.2.5. Nomination and beneficiary status 2.2.6. Insurance provisions - Depreciation basis/ Market value basis/ Reinstatementvalue 'Grade 3&4' basis

Sub-se	Sub-sections			Testing and Difficulty grade	
2.3.	Insurance alculation	Pricing	and	Premium	'Grade 1 & 2'
Detaile	d Topics				
2.3.1.	Objective of rat	e making/ins	surance ¡	oricing	
	Important facto Risk assessme		_		
2.3.4.	Rate making fo	r life insuran	ice		
2.3.5.	Rate making pr	operty and I	iability in	surance	
	nalysis and Products and its		n of	Insurance	'Grade 1, 2 & 3'
2.4.1.	d Topics Purpose of cov	01000			
2.4.1.	Purpose of cov	erage			
2.4.2.	Duration of cov	erage			
2.4.3.	Participating or	non-particip	ating		
2.4.4.	Cost-benefit an	,	Grade 3'		
2.4.5.	Claim settleme	nt '(Grade 3'		
2.5. Le	gal Liability				'Grade 1'
Detailed Topics					
2.5.1.	Intentional torts	5			
2.5.2. 2.5.3.	Absolute liabilit Law of negliger				
2.5.4. Special tort liability problems					
2.5.5.	Civil justice sys	stem-IRDA, I	nsurance	e Ombudsman,	Consumer Protection Act-1986

Section III: Life Insurance- Analysis of Life Cover, Strategies and Products

Testing Objective	Theoretical testing knowledge: 'Grade 1'	
	Theoretical (predominantly) testing clarity of concepts or Numerical testing basic skills: 'Grade 2'	
	Numerical testing basic skills: 'Grade 3'	
	Numerical testing analytical skills & synthesis	
	:'Grade 4'	

Total weight to Exam 1	25.33%
Nature of Test Items	3 items: 1 mark each
	2 items: 2 marks each
	5 items: 3 marks each
	4 items: 4 marks each

Sub-Seci	tions	Testing and Difficultygrade		
	essment and Identification ofRisk posure	'Grade 1'		
Detailed ³	Topics			
3.1.1.	Sathering data on current life insurance coverage			
3.1.2. ld	dentifying client's life insurance needs			
3.1.3. S	Situational analysis for perils and hazards			
3.2. Anal	ysis of Life Insurance Needs	'Grade 2, 3 & 4'		
Detailed ²	Topics			
3.2.1. E	Economic value of human life			
3.2.2. F	Replacement of future income of the insured			
3.2.3. F	Replacement of expenses and financial liabilities of	the family		
	Provision in the life cover of certain financial goals a abilities	and financial		
	Review of coverage for changes in income, assets abilities	and financial		
3.3. Type	es of Life Insurance Policies	'Grade 1, 2 & 3'		
Detailed Topics				
3.3.1. T	erm Insurance			
	Vhole Life Policy			
3.3.3. E	Endowment Policy			
3.3.4. lr	nvestment Linked Insurance			
3.3.5. Ir	nsurance Linked Annuities			
3.3.6. L	ife insurance policy riders			
3.4. Calculations of Claim Amount andOther Benefits 'Grade 1, 2 & 3'				
Detailed ⁻	Topics			
3.4.1. E	Bonus- revisionary, performance, maturity, etc.			
3.4.2. N	Maturity of Policy			
3.4.3. E	Death claim			

3.4.4.	Surrender value	
3.4.5.	Return on savings component	
3.4.6.	Taxation aspects of various life insurance policy	'Grade 1'
3.5.	Other Provisions of Life Insurance	
	Contract	'Grade 1, 2 &3'
	ed Topics	
3.5.1.	"Free look" period and Grace period	
3.5.2.	Claim concession	
3.5.3.	Lapse, non-forfeiture provision, surrender and reviva	al
3.5.4. 3.5.5.	Loans against life insurance policies 'Grade Exclusions and restrictions'	le 3'
3.5.6.	Suicide clause	

Section IV: General Insurance-Property, Health and Liability Insurance

Testing Objective	Theoretical testing knowledge: 'Grade 1'	
	Theoretical (predominantly) testing clarity of concepts or Numerical testing basic skills: 'Grade 2' Numerical testing basic skills: 'Grade 3'	

	Numerical 'Grade 4'	testing analytical skills & synthesis:
Total weight to Exam 1	17.33%	
Nature of Test Items	4 items: 1 2 items: 2	mark each marks each
	2 items: 3	marks each
	3 items: 4	marks each

Sub-sections	Testing and Difficulty grade	
4.1. Health Insurance and Accident Insurance	'Grade 1 & 2'	
Detailed Topics		
4.1.1. Individual Health Insurance4.1.2. Family floater policy		
4.1.3. Critical illness policy		
4.1.4. Group health insurance policies4.1.5. Pre-existing disease clause and other provisions		
4.1.6. Personal and group accident insurance		
4.1.7. Long-term care insurance		
4.1.8. Income assurance- hospitalization and temporary of	disability	
4.2. Personal Disability Insurance 'Grade 1 & 2'		
Detailed Topics		
4.2.1. Disability- Permanent and Temporary4.2.2. Disability- Partial and Total		
4.2.3. Scope of benefits- Short-term and long-term disability		
4.3. Property and Liability Insurance	'Grade 1, 3 & 4'	
Detailed Topics		

4.3.1. Basis of property cover - Reinstatement, book or market value 4.3.2. Insuring house, household items, business unit, plant and machinery 4.3.3. Personal umbrella policy- Mortgage cover 4.3.4. Miscellaneous overseas travel insurance 4.3.5. Use of excess/deductible and franchise 4.3.6. Motor Insurance- Comprehensive and Mandatory Third Party Cover 4.3.7. Motor Insurance - No claim bonus and Claims 4.4. Other Business Specific Insurance 'Grade 1 & 2' **Detailed Topics** 4.4.1. Keyman Insurance 4.4.2. Professional Indemnity Insurance 4.4.3. Employee State insurance Liability 4.4.4. Workers' Compensation Insurance 4.4.5. Directors' and Officers' Liability Policy 4.4.6. Clinical Trials Liability Insurance 4.4.7. Employees' Health Insurance 4.4.8. Commercial Auto Polices 4.4.9. Marine Insurance 4.4.10. Cargo and Hull Insurance 4.4.11. Inland Transit Insurance 4.4.12. Crop Insurance 4.4.13. Poultry Insurance 4.4.14. Terrorism and Riot Covers

Section V: Regulatory Framework of Insurance

Testing Objective	Theoretical testing knowledge: 'Grade 1' Theoretical testing clarity of concepts: 'Grade 2'
Total weight to Exam 1	8%
Nature of Test Items	8 items: 1 mark each
	2 items: 2 marks each

Sub-sections and topics covered:

Sub-sections	Testing and Difficulty grade			
5.1. Regulations Relating Insurance	'Grade 1 & 2'			
Detailed Topics				
5.1.1. Insurance Regulatory and Development Authority (IRDA) Act- 1999				
5.1.2. The Insurance Act-1938				
5.1.3. Indian Contract Act- 1872				
5.1.4. Public Liability Insurance Act- 1991				
5.1.5. Motor Vehicle Act- 1988				
5.1.6. Consumer Protection Act- 1986				
5.1.7. Workmen's Compensation Act- 1923				
5.1.8. Employee State Insurance Act- 1948				
5.2. Other Regulatory Aspects of Insurance Agency Law	Grade 1 & 2'			
5.1.8. Employee State Insurance Act- 1948				

Detailed Topics

- 5.2.1. Laws regarding insurance companies in India
- 5.2.2. Various intermediaries agents, corporate agents, brokers, surveyors, lossassessors, consultants, etc.
- 5.2.3. Difference between Insurance Agents and Brokers
- 5.2.4. Agency law and functions of an agent
- 5.2.5. Doctrines of waiver and estoppels

Module III (Exam 2) - Retirement Planning and

Employee Benefits (RPEB)

Exam 2 Topic List to the extent of 80% of Total Marks (150) i.e. 120 marks (30marks reserved for the Module I – Introduction to Financial Planning)

Course Description:

This module would cover the knowledge of basic strategies towards achievement of objectives of a client of his/her post-retirement financial and other needs. Tested in detail would be the application of knowledge and abilities to execute the retirement strategy to attain the required corpus by systematically building the required corpus through products like National Pension System (NPS), Employees' Provident Fund (EPF) and other investment products; exploring and constructing various retirement solutions such as income flow from a purchased annuity and/or a fixed asset as well as of retirement products available or devised/customized. For clients who are employees of an organization — government, quasi-government or private, the superannuation benefits eligible and their assimilation in retirement strategy would berequired for a prospective CFP professional. The emphasis would also be on the processof wealth creation and its protection and liquidity aspects in the approaching years toretirement and in the post-retirement period.

Learning Objectives:

At the end of this module, a student should be able to:

- 1. Understand the importance of retirement planning as a necessary objective in view of increasing longevity, inflation and changing social structure, governmental stance.
- 2. Enable the client to appreciate retirement goal and demonstrate the ability to evaluate client's financial situation pre and post-retirement.
 - 3. Determine appropriate retirement strategy for the client, account for superannuation benefits and assets to be utilized for income post-retirement.
 - 4. Determine the tax implication of annuity or stream of income post-retirementand the legal structure for encashment or bequeathing of assets.
 - 5. Implement the retirement solution in consultation with the client to achieve the objective of post-retirement income stream, monitoring progress periodically.

Detailed Topic List:

The topics are structured into five distinct sections as follows. The weights of these individual sections in relation to the Module 'RPEB' are given along with testing objective and the nature of testing. A summary of distribution of marks is provided below:

	Patter	n of Ques	stion Ban	k RPEB m	nodule – 8	80% in Ex	am 2		
Sec tion		Sect ion -		Secti on -		Secti on -		Sect ion -	
-I		II		III		IV		V	
No. of Items	Marks	No. of Items	Marks	No. of Items	Marks	No. of Items	Marks	No. of Items	Marks

	1	10	10	3	3	3	3	4	4	8	8
gory	2	4	8	2	4	2	4	2	4	2	4
Marks Category	3	0	0	5	15	5	15	2	6	0	0
Mark	4	0	0	1	4	4	16	3	12	0	0
T o t a		14	18	11	26	14	38	11	26	10	12
I											

Total Items: 60 / Total Marks - RPEB Module: 120Total Marks -

Exam 2: 150

Section I: Employee Benefits and Superannuation Benefits

Testing Objective	Theoretical testing knowledge: 'Grade 1' Theoretical (predominantly) testing clarity of concepts or Numerical testing basic skills: 'Grade 2'
Total weight to Exam 2	12%
Nature of Test Items	10 items: 1 mark each 4 items: 2 marks each

Sub-se	ctions	Testing and Difficulty grade			
1.1. Em	ployee Benefits	'Grade 1'			
D ("	17.				
Detaile	d Topics Salary and Bonus				
1.1.1.	Salary and Bonds				
1.1.2.	Reimbursement of expenses- Medical, etc.				
1 1 2	Llocath homofite				
1.1.3. Health benefits 1.1.4. Group insurance					
1.1.7.	Group insurance				
1.1.5.	Other allowances- Leave Travel Allowance (LTA), Transp	oort Allowance, etc.			
1.1.6.	Loon facility Concessional loons				
1.1.0.	Loan facility- Concessional loans	T			
4 2 6	narannuation Banafita and Sahamaa	'Crade 1 8 0'			
1.2. Su	perannuation Benefits and Schemes	'Grade 1 & 2'			
Detaile	d Topics				
1.2.1.	Gratuity provisions				
	Superannuation Funds – Tax Benefit to Employe	ers and Employees			
1.2.3.	Benefits - on retirement, Voluntary retirement and Death				
1.2.4.	Leave Encashment- Tax free limits				
1.3. De	fined Benefit Plans and Limitation	'Grade 1 & 2'			
Detaile	d Topics				
1.3.1.	Characteristics of Defined Benefit plans				
1.3.2.	Workmen Compensation Scheme				
	Employees Deposit Linked Insurance Scheme				

Applicability and withdrawal norms of Defined Benefit plans 1.3.4. 1.3.5. Taxability of Defined Benefit plans 1.4. Defined Contribution Plans 'Grade 1' **Detailed Topics** 1.4.1. Characteristics of Defined Contribution plans 1.4.2. Employees Provident Fund-Types, EPF rules, modes of operation and investmentnorms Employees Pension Scheme- Features, funding of scheme, EPS Rules 1.4.3. 1.4.4. **Employees State Insurance** Central Government Employees Group Insurance Scheme 1.4.5. 1.4.6. Applicability and withdrawal norms of Defined Contribution plans

1.4.7. Taxability of Defined Contribution plans

Section II: Life Cycle Analysis, Retirement Needs and Factors in Planning

Testing Objective	Theoretical testing knowledge: 'Grade 1'
	Theoretical (predominantly) testing clarity of concepts or Numerical testing basic skills: 'Grade 2'
	Numerical testing basic skills: 'Grade 3'
	Numerical testing analytical skills & synthesis: 'Grade4'
Total weight to Exam 2	17.33%
Nature of Test Items	3 items : 1 mark each
	2 items : 2 marks each 5 items : 3 marks each
	1 item : 4 marks

Sub-sections Sub-sections		Testing grade	and	Difficulty	
2.1. Introduction to Retire	2.1. Introduction to Retirement Planning		'Gra	ide 1, 2	,3 & 4'
Detailed Topics					
2.1.1. Significance of Ref	irement Planning				
2.1.2. Purpose and need	of Retirement Planning				
2.2. Analysis of Client's Life Cycle		'Gra	ıde 1,2,	3 & 4'	
Detailed Topics					
2.2.1. Early earning stage	e and Established earning	stage			
	.2.3. Pre-retirement phase (Accumulation) and Post-retirement phase				
2.2.4. Life expectancy vs	. Retirement age				
2.2.5. Early retirement vs 2.2.6. Post-retirement ac	. Delaying retirement tivities and goals	'Grade	3'		

2.2.7.	2.2.7. Risk of living longer than expected 'Grade 4'		
2.3. Planni	Factors Considered in Retirement ng	'Grade 1,2,3 & 4'	
Detaile	ed Topics		
2.3.1.	Nature of income- Salaried, Business or Self-employed		
2.3.2. 2.3.3.	3		
2.3.4.	2.3.4. Inflation rate- Accumulation and Distribution stages 'Grade 2&4'		
2.3.5. Profile of Assets sustainable through retirement 2.3.6. Income generation potential of fixed assets 'Grade 3'			
2.3.7. Liquidity aspects of fixed and other assets			
2.3.8. Profile of financial and other liabilities near retirement age 'Grade 3'			
2.4. Ar	nalysis of Client's Retirement Needs	'Grade 2,3 & 4'	
Detailed Topics			
.1. Determine financial objectives on Retirement			
.2. Estimate household expenses on Retirement			
.3. Corpus estimated for funding post-retirement needs 'Grade 3'			
.6. Ch	Charitable activities and social work 'Grade 4'		

2.5. Wealth Creation- Factors and Principles	'Grade 2 & 3'
Detailed Topics	
2.5.1. Income and savings ratio	
2.5.2. Allocation of savings to asset classes	
2.5.3. Consistency in savings and monitoring	
2.5.4. Taking strategic advantage of opportunities in various A2.5.5. Overall effective yield and tax aspects	sset Classes
2.5.6. Wealth protection and Erosion of wealth	

Section III: Creation and Sustenance of Retirement Fund- Risk Profiling.Strategies Adopted and Modified through Life Stages

Testing Objective	Theoretical testing knowledge: 'Grade 1' Theoretical (predominantly) testing clarity of concepts or Numerical testing basic skills: 'Grade 2' Numerical testing basic skills: 'Grade 3' Numerical testing analytical skills & synthesis: 'Grade4'
Total weight to Exam2	25.33%
Nature of Test Items	3 items : 1 mark each 2 items : 2 marks each
	5 items : 3 marks each
	4 items : 4 marks each

Sub-sections	Testing and Difficulty grade
3.1. Retirement Planning Process	'Grade 1,2,3 & 4'
Detailed Topics	

3.1.1. 3.1.2.	Ascertain client's household expenses continuing through Estimate average expected inflation rate pre and post-ret			
3.1.3.	Estimate client's expenses post-retirement			
3.1.4. 3.1.5.	Ascertain income from fixed assets post-retirement Estimate client couple's life expectancy	'Grade 3&4'		
3.1.6.	Estimate corpus to be accumulated 'Grade 3&4'			
3.1.7.	Ascertain client's current sources of income and saving	potential		
3.1.8. 3.1.9.	Prioritize investible surplus in various financial goals incl Ascertain risk profile of client and changes with life stage			
3.1.10.	Ascertain risk capacity as per age and asset profile 3&4'	'Grade		
3.1.11.	Ascertain client's Asset Allocation to create retirement c	orpus 'Grade 3&4'		
3.1.12.	Optimize rate of return from the chosen Asset Classes	'Grade 3&4'		
3.2. Pro	e-retirement Strategies	'Grade 2,3 & 4'		
Detaile	d Topics			
3.2.1.	3.2.1. Step increase in investment while maintaining asset allocation			
	3.2.2. Alter allocation strategically to capitalize on asset classes anomalies			
3.2.3. Alter asset allocation through life stages to retirement				
3.2.4. Provision for contingency fund creation close to retirement				
3.2.5.	3.2.5. Rebalance accumulated funds in line with defined Asset Allocation			
3.2.6.	3.2.6. Use of Small Savings Schemes in transitioning to retirement			
3.2.7.	Hunt for a suitable annuity product to transfer fu	und near retirement		

3.3. Pos	st-retirement Strategies	'Grade 1, 3 & 4'
	Topics	
3.3.1.	Allocate corpus to annuity/other products for regular inc	ome stream
3.3.2.	Reverse Mortgage facility to supplement retire Annuity	ment income – Fixed
	Reverse Mortgage facility – Lump sum paymer Retrenchment of expenses, if any	nt and Credit line
3.3.5.	Choice of annuities – Life vs. Certain, and withdrawal st	rategy
	Government sponsored regular income schemes- Senior Citizens Savings Scheme,Post Office Monthly Income Scheme	
3.3./.	Appropriate asset allocation for income generation	
3.3.8.	Manage contingency funds and supplement them	

Section IV: Provident Fund and Pension Schemes

Testing Objective	Theoretical testing knowledge: 'Grade 1' Theoretical (predominantly) testing clarity of concepts or Numerical testing basic skills: 'Grade 2'Numerical testing basic skills: 'Grade 3'	
	Numerical testing analytical skills & synthesis:	
	'Grade 4'	
Total weight to Exam 2	17.33%	
Nature of Test Items	4 items : 1 mark each	
	2 items : 2 marks each	
	2 items : 3 marks each	
	3 items: 4 marks each	

Sub-sections	Testing and Difficulty grade
4.1. Public Provident Fund	'Grade 1,3 & 4'
Detailed Topics	

4.1.1.	Features of Public Provident Fund (PPF) scheme		
4.1.2. 4.1.3.	Applicability and subscription norms of PPF scheme Loan and withdrawal facility in PPF scheme		
<i>4.1.4.</i> 4.1.5.			
4.2. Nat	tional Pension System (NPS)	'Grade 1 & 2'	
Detailed	d Topics		
4.2.1.	Features of National Pension System (NPS)		
4.2.2.	4.2.2. Applicability and subscription norms		
4.2.3. 4.2.4.			
4.2.5.	2.5. Tax benefits under NPS		
4.2.6. Withdrawals norms and Annuity provisions4.2.7. Functions of Pension Fund managers and NPS Trust			
4.3. Per	nsion Plans from Mutual Funds and surance Companies	'Grade 1,2,3 & 4'	
Detailed Topics			
4.3.1. Pension plans from insurance companies: Unit Linked Pension Plans			
4.3.2. Pension plans from Mutual Funds: Systematic investment/withdrawal			
4.3.3.	Immediate annuities vs. Deferred annuities 'Grade 3&4'		

 4.3.4. Annuities- Period certain, Life certain and Life with period certain 'Grade3&4' 4.3.5. Taxation of annuities- On subscriptions and receipts 					
4.4. Reverse Mortgage retirement Expenses	t o	Supp leme nt	P o s t	'Grade 1&2'	
Detailed Topics 4.4.1 Features of Reverse Mortgage					

4.4.2 Lump sum withdrawal 'Grade 3&4'

Reclaiming property in Reverse Mortgage arrangement 4.4.3

Pension Sector Reforms and Regulatory Framework Section **Retirement Solutions**

Testing Objective	Theoretical testing knowledge: 'Grade 1' Theoretical testing clarity of concepts: 'Grade 2'
Total weight to Exam 2	8%
Nature of Test Items	8 items: 1 mark each
	2 items: 2 marks each

Sub-sections and topics covered:

Sub-sections	Testing and Difficulty grade
5.1. Pension Sector Reforms	'Grade 1'

Detailed Topics

- 5.1.1. Demographic trends and coverage of population
- 5.1.2. Mandatory contributory system
- 5.1.3. Institutional Framework
- 5.1.4. Investment architecture
- 5.1.5. Operational processes, products and distribution
- 5.1.6. State Governments, Autonomous Bodies and Un-organized Sector
- 5.1.7. The Project of OASIS Report

5.2. Regulatory Framework of RetirementSolutions		'Grade 1 & 2'			
Detailed	Detailed Topics				
5.2.1.	Payment of Gratuity Act- 1972				
5.2.2. 5.2.3.					
5.2.4.	Provident Funds Act- 1925				
5.2.5.	Employee's Deposit Linked Insurance Scheme- 1976				
5.2.6. 5.2.7.	Employee's Pension Scheme-1995 Pension Fund Regulatory and Development Authority A	Act, 2013			

Module IV (Exam 3) - Investment Planning (IP)

Exam 3 Topic List to the extent of 80% of Total Marks (150) i.e. 120 marks (30marks reserved for the Module I – Introduction to Financial Planning)

Course Description:

This module would cover the critical knowledge of different asset classes and interplay amongst them, the products constituting such classes and their investment risk profileto enable the management of a client's finances towards achieving various financial goals. The development of vital understanding of the basic risk profile of the client soas to astutely recommend appropriate asset allocation is a crucial area requiring mastery. Another aspect that needs sharp skills is the measurement of investment riskand returns, their analysis in portfolio evaluation and alignment to suit the financial goals. The awareness and knowledge of the regulatory environment of investment products and services is an essential domain.

Learning Objectives:

At the end of this module, a student should be able to:

- 1. Understand various asset classes and factors affecting them, the interplay between asset classes, products constituting those asset classes and their complexity and riskiness.
- 2. Enable a client to appreciate goal-based investing whereby systematic, periodical investments are made in one or multiple investment instruments as per the basicrisk profile or goal specific risk capacity.
- 3. Determine various goal-based strategies and evaluate investment choices in the context of client's financial planning needs.
- 4. Determine the tax implication of the investment choices made, measure investment risk and risk-adjusted return in the strategy adopted, analyze performance of investment products and portfolios.
- 5. Recommend appropriate strategy to model a portfolio comprising varied investment products in tune with a well-established asset allocation suited to achieve the client's financial goals.

Detailed Topic List:

The topics are structured into five distinct sections as follows. The weights of these individual sections in relation to the Module 'Investment Planning' are given along withtesting objective and the nature of testing. A summary of distribution of marks is provided in the table below:

			Patt	ern of Qu	estion Ba	ank IP mo	odule – 80	% in Exa	m 3		
		Sec tion -I		Secti on - II		Secti on - III		Section - IV		Sect ion - V	
		No. of Items	Marks	No. of Items	Marks	No. of Items	Marks	No. of Items	Marks	No. of Items	Marks
	1	10	10	3	3	3	3	4	4	8	8
gory	2	4	8	2	4	2	4	2	4	2	4
Marks Category	3	0	0	5	15	5	15	2	6	0	0
Mark	4	0	0	1	4	4	16	3	12	0	0
T o t		14	18	11	26	14	38	11	26	10	12

Total Items: 60 / Total Marks – IP Module: 120Total Marks –

Exam 3: 150

Section I: Investment Products Universe and their Applications

Testing Objective	Theoretical testing knowledge: 'Grade 1' Theoretical (predominantly) testing clarity of concepts or Numerical testing basic skills: 'Grade 2'
Total weight to Exam 3	12%
Nature of Test Items	10 items: 1 mark each 4 items: 2 marks each

Sub-sections	Testing and Difficultygrade
1.1. Fixed Income Instruments	'Grade 1& 2'
Detailed Topics	

- 1.1.1. Government Securities Fixed and variable coupon rates, zero couponbonds
- 1.1.2. Corporate Bonds, PSU Bonds and Debentures
- 1.1.3. Term Deposits Bank, Post office and Corporate deposits
- 1.1.4. Small Saving Schemes National Savings Certificate (NSC), Public Provident Fund (PPF), Post Office Monthly Income Scheme (POMIS), Senior Citizens Savings Scheme (SCSS)
- 1.1.5. Money Market Instruments Treasury Bills, Commercial Paper, Certificate of Deposit, etc.
- 1.1.6. Suitability of regular income generation from Investment Portfolio

1.2. Mutual Fund Products	'Grade 1& 2'

- 1.2.1. Money Market Mutual Funds (MMMFs) and Liquid Fund Schemes
- 1.2.2. Debt Fund, Gilt Fund, Fixed Maturity Plan (FMP), etc.
- 1.2.3. Equity Fund Diversified equity schemes, Large cap/ Mid cap/ Small capfunds, Sectoral funds and Index funds
- 1.2.4. Hybrid Funds / Balanced Mutual Fund schemes and Monthly Income Plans(MIPs)
- 1.2.5. Exchange Traded Funds (ETFs) Index and Sectoral Index ETFs
- 1.2.6. Gold ETFs and Other commodity ETFs

1.2.7. Funds investing in Overseas Securities and Arbitrage Funds 1.2.8. Distribution and Sales practices of Mutual Fund schemes 'Grade 1& 2' 1.3. Equity Market **Detailed Topics** 1.3.1. Major Stock Exchange Indices - Sensex and Nifty, their basis and composition 1.3.2. Concept of investing in equity shares - Shareholder Rights 1.3.3. Equity shares - Blue-chip, Growth and high dividend yield shares 1.3.4. Stock Trading 1.3.5. Market performance analysis and Technical analysis of indices 1.3.6. Stocks- Fundamental and Technical Analysis 1.3.7. Portfolio Management Scheme (PMS) 1.3.8. Market Correction - Value correction and Time correction 1.3.9. Understanding Earnings Growth Cycle 1.3.10. Understanding Capital Cycle

1.3.11. Understanding Secular Bull and Bear Cycles

1.4. De	rivatives and Commodities	'Grade 1& 2'					
	d Topics						
1.4.1.	Essential features of Derivatives						
1.4.2.	Futures and Options - Call Option and Put Option						
1.4.3.	Commodity Investments – Futures, Physical stock, ET	Fs, etc.					
1.4.4.	e-Gold, e-Silver, etc.						
45.5	nation Front and a Maril of	(0) 1 40 0					
	reign Exchange Market	'Grade 1& 2'					
Detaile	d Topics						
1.5.1.	Functions of the Foreign Exchange Market and Participants						
1.5.2.	Determinants of Exchange Rates						
1.5.3.	Speculative and Hedging instruments - Futures, Optio	ns, Interest Rate					
	Swaps, etc.						
1.6. Re	al Estate and other Investments	'Grade 1& 2'					
Detaile	d Topics						
1.6.1.	Forms of Real estate- Land, Residential and Commerc	cial					
1.6.2.	. Interplay of cost of credit, rentals and tax benefits on Realty Investments						
1.6.3.	Ways to gain long-term capital appreciation and steady income steam						
1.6.4.	. Real Estate Investment Trusts (REITs) and Real Estate Mutual Funds(REMFs)						
1.6.5.	Art and Antiques						
1.6.6.	. Venture Capital Fund (VCF) and Private Equity (PE) investment						
1.6.7.	Structured Products						

Section II: Risk Profiling of Products and Investors- Asset AllocationDetermination

Testing Objective	Theoretical testing knowledge: 'Grade 1'	
	Theoretical (predominantly) testing clarity of concepts or Numerical testing basic skills: 'Grade 2' Numerical testing basic skill sets: 'Grade 3'	
	Numerical testing analytical skills & synthesis: 'Grade 4'	

Total weight to Exam 3	17.33%
Nature of Test Items	3 items: 1 mark each 2 items: 2 marks each
	5 items: 3 marks each 1 item: 4 marks

Sub-se	ections	Testing and Difficulty grade
2.1. Ty	pes of Investment Risks	'Grade 1 & 2'
Detaile	d Topics	
2.1.1.	Market Risk - Systematic and Unsystematic	
2.1.2.	Inflation Risk	
2.1.3.	Interest Rate Risk	
2.1.4.	Purchasing Power Risk	
2.1.5.	Liquidity Risk	
2.1.6.	Reinvestment Risk	
2.1.7.	Exchange Rate Risk	
2.1.8.	Regulatory Risk	
2.1.9.	Investment Manager (Alpha) Risk	

	oduct Profiling in terms of inherent	'Grade 2'				
F	lisk and Tenure	Grade 2				
Detaile	d Topics					
2.2.1.	Short-term products – Low returns with capital prote	ction				
2.2.2.	Medium-term products – Inflation beating with reason	nable capital				
2.2.3.	appreciation Long-term products – Managed risk for wealth creat	ion in the long-term				
2.3. Ri:	sk Profiling of Investors	'Grade 1&2'				
Detaile	d Topics					
2.3.1.	Understanding investor's investment psychology and behavior	d investment				
	Risk based on investor's life stage Risk based on investor's earnings, income generation	on and assets				
2.3.4. Risk Tolerance - Risk Capacity and Risk Appetite						
2.3.5. Classifying investors as per their risk profile2.3.6. Matching products to investor's profile and tenure of goals						
2.4. As	set Allocation- Financial Assets	'Grade 3 & 4'				
Detaile	d Topics					
	Asset Allocation - Base of Investment Planning Asset Classes - Equity, Debt, Cash, Precious metals	S				
2.4.3.	Expected Rate of Return					
2.4.4. Goal specific Asset Allocation						
2.4.5. Asset Allocation changes when approaching goals						
2.4.6. Selection of asset mix according to client's goals						
2.5. Ty	pes of Asset Allocation Strategies	'Grade 3&4'				
Detaile	d Topics					
Detaile						
	Strategic Asset Allocation					

2.5.3. Life Stage based Asset Allocation

Section III: Goal-based Investment Planning, Measuring and ManagingRisks, Analysis of Returns

Testing Objective	Theoretical testing knowledge: 'Grade 1'				
	Theoretical (predominantly) testing clarity of concepts or Numerical testing basic skills: 'Grade 2' Numerical testing basic skill sets: 'Grade 3'				
	Numerical testing analytical skills & synthesis: 'Grade 4'				
Total weight to Exam 3	25.33%				
Nature of Test Items	3 items: 1 mark each 2 items: 2 marks each 5 items: 3 marks each				
	4 items: 4 marks each				

Sub-sections		Testing and Difficulty grade							
3.1. Investme Goals	nt Planning to achieveFinancial	'Grade 1,2,3 &4'							
Goals		Graue 1,2,3 &4							
Detailed Topic	S								
3.1.1. Goal s	3.1.1. Goal specific Investment Portfolio vs. Common Investment Pool								
3.1.2. Selecti	ion of Products and Product Diversification								
3.1.3. Additional investrements	onal lump sum investments vs. Systematic sta ments	ggered							
	<i>'Grade 3&4'</i> oring progress in investment portfolio for goal a	achievement							
	'Grade 3&4'								
3.1.5. Addres 3.1.6. Avoidii	ssing risk aversion ng speculation								
3.1.7. Protec	ting portfolio erosion								
3.2. Measuring	g Risk	'Grade 3 & 4'							
Detailed Topic	s								
	ted Returns from a Goal Portfolio nd Portfolio Beta								
3.2.3. Varian	ce, Semi-variance and Covariance								
	ard Deviation including Standard Deviation of ation and Correlation Coefficient	portfolio							
3.3. Diversific	ation Strategies	'Grade 1'							
Detailed Topic	s								
	of Diversification - Horizontal, Vertical, Geogr	raphical, crossborder							
	ifiable and non-diversifiable risk of products used for diversification								
3.3.4. Time o	diversification								
3.3.5. Effect 3.3.6. Hedgir	of diversification on portfolio risk and return ng	'Grade 3&4'							

	1					
3.4. Analysis of Returns	'Grade 3 & 4'					
Detailed Topics						
3.4.1. Power of Compounding						
3.4.2. Time Weighted Return vs. Rupee Weighted Return3.4.3. Real (Inflation Adjusted) vs. Nominal Rate of Return						
3.4.4. Effective vs. Nominal Rate of Return						
3.4.5. Holding Period Return (HPR)3.4.6. Compounded Annual Growth Rate (CAGR) and Intelligence	3.4.5. Holding Period Return (HPR)3.4.6. Compounded Annual Growth Rate (CAGR) and Internal Rate of Return(IRR)					
3.4.7. Yield to Maturity (YTM), Yield to Call and Current Yi	ield					
3.4.8. Performance Analysis of stocks - Dividend Yield, Ea	arning per Share(EPS)					
3.4.9. Market valuation ratios – Price to Earnings Ratio (F	3.4.9. Market valuation ratios – Price to Earnings Ratio (P/E), Price to Book Value(P/B)					
3.4.10. Market P/E ratios - Undervalued or Overvalued ma	arkets					
3.4.11. Security Valuation- Dividend Discount Model (DDN 3.4.12. Analysis of Growth, Dividend Payout ar Schemes)	nd Reinvestment options (MF					
3.4.13. Measurement and Evaluation of Portfolio Performa	ance					

Section IV: Investment Strategies and Portfolio Management

Testing Objective	Theoretical testing knowledge: 'Grade 1' Theoretical (predominantly) testing clarity of concepts or Numerical testing basic skills: 'Grade 2' Numerical testing basic skill sets: 'Grade 3' Numerical testing analytical skills & synthesis: 'Grade 4'
Total weight to Exam 3	17.33%
Nature of Test Items	4 items: 1 mark each 2 items: 2 marks each 2 items: 3 marks each
	3 items: 4 marks each

Sub-se	ections	Testing and Difficulty grade							
4.1. Ac	4.1. Active Investment Strategies 'Grade 1,2 & 3'								
Detaile	d Topics								
4.1.1.	Dynamic management of Asset Allocation across cla	asses							
4.1.2.	Frequent churning of portfolio to book profits/losses								
4.1.3.	.3. Hunting for gains from investing in temporarily undervalued								
4.1.4.	sectors/stocks Speculation, Hedging and Arbitrage Strategies								
4.1.5.	Options and Futures								
	4.1.6. Market timing 4.1.7. Securities selection								
4.1.8. Investment Style - Value vs. Growth									
4.2. Pa	4.2. Passive Investment Strategies 'Grade 2,3 & 4'								
Detailed Topics									

4.2.1. Buy and Hold strategy 4.2.2. Index Investing 4.2.3. Systematic Investment Plan (SIP), Systematic Withdrawal Plan (SWP) and Systematic Transfer Plan (STP) 4.2.4. Value Averaging Investment Plan (VIP) 'Grade 2,3 & 4' 4.3. Investment Portfolio Management **Detailed Topics** 4.3.1. Relationship between Risk and Return 4.3.2. Risk and return on a portfolio - Sharpe, Treynor and Jensen's Ratio 4.3.3. Capital Asset Pricing Module (CAPM) 4.3.4. Capital Market Line (CML) and Security Market Line (SML) 4.3.5. Modern Portfolio Theory (MPT) 4.3.6. Monte Carlo Simulation for portfolio optimization 4.4. Revision of Portfolio 'Grade 1,2,3 & 4' **Detailed Topics** 4.4.1. Benefits of Revision 4.4.2. Periodic review and revision of portfolio 4.4.3. Portfolio Rebalancing 'Grade 3&4' 4.4.4. Buy and Hold policy, Constant Mix policy and Portfolio Insurance policy

4.4.5. Portfolio upgrading

Section V: Regulatory Aspects- Investment Products and InvestmentAdvisory

Testing Objective	Theoretical testing knowledge: 'Grade 1' Theoretical testing clarity of concepts: 'Grade 2'
Total weight to Exam3	8%
Nature of Test Items	8 items: 1 mark each 2 items: 2 marks each

Sub-sections and topics covered:

Sub-sections	Testing and Difficulty grade			
5.1. Regulatory Products an	'Grade 1 & 2'			
Detailed Topics				
5.1.1. Reserve B	ank of India (RBI) A	Act-1934	4	
5.1.2. Securities	and Exchange Boa	ard of In	dia (SEBI) Ac	t-1992
5.1.3. Securities 5.1.4. Foreign Ex				
5.1.5. Disclosure	and Investor Prote	ection G	uideline issue	d by SEBI
5.1.6. Grievance	Mechanisms, SEB	I Ombu	dsman Regula	ations-2003
5.1.7. Right to Inf 5.1.8. Forward C	` '		1952	
5.1.9. SEBI Inves	tment Advisers Re	gulation	ns, 2013	
5.2. Other Entities	_	ket Pla	yand	'Grade 1 & 2'

Detailed Topics

- 5.2.1. Major Stock Exchanges National Stock Exchange (NSE) and Bombay Stock Exchange (BSE)
- 5.2.2. Major Commodity Exchanges National Commodity and Derivatives ExchangeLimited (NCDEX), Multi Commodity Exchange of India Limited (MCX-SX), National Multi Commodity Exchange of India Limited (NMCEIL)
- 5.2.3. Depositories National Securities Depository Ltd. (NSDL) and Central Depository Services Ltd. (CDSL)

5.2.4. Primary and Secondary Market Intermediaries — Merchant Bankers, Stock Brokers, Individual Financial Advisors (IFAs), Investment Advisers, CERTIFIED FINANCIAL PLANNERS^{CM} professionals

Module V (Exam 4) - Tax Planning and Estate Planning (TPEP)

Exam 4 Topic List to the extent of 80% of Total Marks (150) i.e. 120 marks (30marks reserved for the Module I – Introduction to Financial Planning)

Course Description:

This module would cover the knowledge requirements of Indian Tax System, specifically related to Direct Taxes and personal taxation. The tax treatment of the types of income such as agricultural, business, salary and the attendant exemptions and benefits need to be discerned. The emphasis is on tax efficiency of transactions atall stages, viz. structuring of emoluments, saving taxes within permissible limits as suited to long-term goals, investing, spending, gifting and transferring wealth. The knowledge of various business forms and related tax strategies is also covered. The Estate planning is emphasized not as a late stage requirement but a necessary succession arrangement always in place for all assets – fixed, physical and financial. The discerning knowledge of tax laws and succession laws and their compliance procedures is a rigid requirement of this module.

Learning Objectives:

At the end of this module, a student should be able to:

- 1. Understand the incidence of tax on various incomes, transactions, residency status, individual status and various business forms.
- 2. Compute client's eligibility for various tax deductions from gross salary income, taxtreatment of various allowances and perquisites, income from house property and other income, tax admissible expenses from business or profession income.
- 3. Compute the tax liability of a client after considering all types of income and eligible deductions, evaluating the incidence of capital gains tax on the basis of period of holding an asset, the type of asset and the status of taxpayer.
- 4. Recommend tax planning strategies by discerning short-term and long-term tax incidence of investing in various financial products and the appropriateness of suchfinancial instruments in achieving a client's financial goals.
- 5. Assimilate estate planning at all stages of a client's life by identifying, evaluating and integrating all assets in a suitable estate planning vehicle.
- 6. Help a client discern the need of a suitable succession strategy for wealth transfer, and seek/facilitate experts' advice, if ownership of assets is complex.

Detailed Topic List:

The topics are structured into five distinct sections as follows. The weights of these individual sections in relation to the Module TPEP are given along with testing objective and the nature of testing. A summary of distribution of marks is provided below:

Sec tion	Patter	n of Ques Sect ion -	stion Ban	k TPEP m Section		30% in Ex Secti on -	am 4	Sect	
-I		II		III		IV		V	
No. of Items	Marks	No. of Items	Marks	No. of Items	Marks	No. of Items	Marks	No. of Items	Marks

	1	10	10	3	3	3	3	4	4	8	8
gory	2	4	8	2	4	2	4	2	4	2	4
Marks Category	3	0	0	5	15	5	15	2	6	0	0
Mark	4	0	0	1	4	4	16	3	12	0	0
T o t a I		14	18	11	26	14	38	11	26	10	12

Total Items: 60 / Total Marks – TPEP Module: 120Total Marks – Exam 4: 150

Section I: Features of Indian Tax System and Direct Taxes

Testing Objective	Theoretical testing knowledge: 'Grade 1' Theoretical (predominantly) testing clarity of concepts or Numerical testing basic skills: 'Grade 2'
Total weight to Exam 4	12%
Nature of Test Items	10 items: 1 mark each 4 items: 2 marks each

Sub-sections	Testing and Difficultygrade				
1.1. Features of Indian Tax System	'Grade 1 & 2'				
D. H. IT.					
Detailed Topics 1.1.1. Three-tier federal structure of Taxation Governments and Urban/Rural Local Bodies	- Union Government, State				
1.1.2. Direct and Indirect Taxes1.1.3. Predominance of Indirect Taxes					
1.1.4. Tax-induced distortions on investment and financir	ng decisions				
1.2. Indian Direct Tax structure	'Grade 1'				
Detailed Topics					
1.2.1. Central Board of Direct Taxes (CBDT)					
1.2.2. Income-tax (IT) Act,1961 and Income Tax Rules (I	TR),1962				
1.2.3. Finance Act					
1.2.4. Judicial precedents - Tax tribunals and the Courts					
1.3. Tax Compliance Matters	'Grade 1 & 2'				
Detailed Topics					
1.3.1. Tax Returns and Procedure of Assessment					
1.3.2. ITR Forms, Filing dates and Documentation 1.3.3. E-filing of Income Tax Returns					
1.3.4. Advance tax and due dates					

1.3.5. Tax Deducted at Source (TDS)

1.3.6. Interest and Penalties
1.3.7. Fraud/concealment penalties
1.3.8. Tax Refund

1.4. Residency Rules

1.4.1. Residential status of an individual
1.4.2. Residential status of other taxable entities
1.4.3. Indian income and Foreign income

1.4.4. Tax incidence for different taxpayers

Section II: Personal Taxation and Business Taxation- Computation and TaxEfficiency

Testing Objective	Theoretical testing knowledge: 'Grade 1' Theoretical (predominantly) testing clarity of concepts or Numerical testing basic skills: 'Grade2' Numerical testing basic skill sets: 'Grade 3' Numerical testing analytical skills & synthesis: 'Grade 4'
Total weight to Exam 4	17.33%
Nature of Test Items	3 items: 1 mark each 2 items: 2 marks each 5 items: 3 marks each 1 item: 4 marks

Sub-sections	Testing and Difficulty grade				
2.1. Salary Income 'Grade 1,2 & 3'					
Detailed Topics					
2.1.1. Gross Salary Income - Basic pay, Bonus, Allowance Perquisites2.1.2. Treatment of various Allowances	es, Retirement benefits and				
2.1.3. Perquisites - Valuation and Taxability					
2.1.4. Treatment of Retirement Benefits and Voluntary Retirement Scheme(VRS)2.1.5. Profit in lieu of Salary					
2.1.6. Deductions from Salary					
2.2. Income from House Property 'Grade 2, 3 & 4'					
Detailed Topics					
2.2.1. Basis of charge and applicability2.2.2. Self-Occupied and Let out House Property					

2.2.3. Determ	ination of Gross and Net Annual Value		
2.2.4. Deductions and Special provisions			
2.3.Income from	m Business or Profession	'Grade 2 & 3'	
Detailed Topics			
2.3.1. Scope of	of Income and its computation		
2.3.2. Deducti	ble and Inadmissible Expenses		
	d Income and Special Provisions elter and Tax Holidays		
2.4. Capital Gains in Transfer of CapitalAssets 'Grade 1, 3 & 4'			
Detailed Topics			
	of Capital Gain - Short Term or Long Term d	epending on capital assetand	
2.4.1. Nature holding 2.4.2. Applica	of Capital Gain - Short Term or Long Term d		
2.4.1. Nature holding 2.4.2. Applica acquisit	of Capital Gain - Short Term or Long Term d period tion of Cost Inflation Index (CII) in computing		
2.4.1. Nature holding 2.4.2. Applica acquisit 2.4.3. Compu	of Capital Gain - Short Term or Long Term d period tion of Cost Inflation Index (CII) in computing ion/renovation		

2.5. Income from Paciduary Sources and Tax				
2.5. Income from Residuary Sources and Tax Calculation Rules	'Grade 2 & 3'			
Detailed Topics				
2.5.1. Income from Other Sources - Chargeability, Exemption Deductions	ons and			
2.5.2. Clubbing of Income				
2.5.3. Deductions under Chapter VI-A				
2.5.4. Taxable income				
2.5.5. Tax liability				
2.6. Tax Characteristics of Business Forms	'Grade 1 & 2'			
Detailed Topics				
2.6.1. Sole Proprietorship 2.6.2. Partnership Firm				
2.6.3. Hindu Undivided Family (HUF)				
2.6.4. Association of persons (AOP)				
2.6.5. Cooperative Societies 2.6.6. Trusts				
2.6.7. Companies				
2.6.8. Others				

Section III: Taxation of Various Financial Products and Transactions, TaxPlanning Strategies

Testing Objective	Theoretical testing knowledge: 'Grade 1' Theoretical (predominantly) testing clarity of concepts or Numerical testing basic skills: 'Grade2'
	Numerical testing basic skill sets: 'Grade 3'
	Numerical testing analytical skills & synthesis:
	'Grade 4'
Total weight to Exam 4	25.33%
Nature of Test	3 items: 1 mark each
Items	2 items: 2 marks each
	5 items: 3 marks each

4 items: 4 marks each		4 items: 4 marks each
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Sub-se	ections		Testing and Difficulty grade
3.1. Ta	x Implications for Non-resident Indians(NRIs)	'Grade 1 & 2'
Detaile	ed Topics		
	Exempt Income of Non-resident Indians (NRIs) Special provisions on certain transactions		
3.1.3.	Double Taxation Relief		
	x Planning - Various Avenues and echniques		'Grade 1, 2, 3 & 4'
Detaile	ed Topics		
3.2.1.	Need and Importance of Tax Planning		
3.2.2.	Tax Planning vs. Tax Evasion and Avoidance		
3.2.3.	Tax Planning vs. Tax Management		
3.2.4. 3.2.5.	Deferral of tax liability 'Grade 3 & 4' Maximizations of exclusions and credits	'Grade	e 3'
3.2.6.	Managing loss limitations 'Grade 3'		

3.2.7. & 4'	3.2.7. Deductible expenditures of individuals and business forms 'Grade 3 & 4'				
3.3. T	axability	of	Various	Financial	'Grade 1, 2, 3 & 4'
Detaile	ed Topics				
3.3.1. 3.3.2.	Withdrawal and Terminal value				
3.3.3.	Equity Trans	actior	ns - stock ma	arket and off market	
3.3.4.	3.4. Equity oriented products - Equity schemes of Mutual Funds, ETFs,ELSS, etc.			Funds, ETFs,ELSS,	
3.3.5. 3.3.6.	Funds including Fixed Maturity Plans (FMPs) 'Grade 3 & 4'				
3.3.7.	'Grade 3 & 4' .3.7. Securities Transaction Tax (STT) and Dividend Distribution Tax (DDT)				
3.3.8.	3.3.8. Life and Health Insurance products, Unit Linked Insurance Plans (ULIPs), UnitLinked Pension Plans (ULPPs), etc.				
3.3.9.	3.3.9. Annuities, Pension Products and Reverse Mortgage Scheme			Scheme	
3.4. Transa	Taxation actions	of	Various	Financial	'Grade 2, 3 & 4'
Detaile	ed Topics				
3.4.1.	3.4.1. Transaction in the nature of Gifts/Prizes/Winnings				
	3.4.2. Agricultural Income3.4.3. Cash payment over a specified limit				
3.4.4.	3.4.4. Dividend and Bonus stripping provisions - shares, MF schemes including with reinvestment option				

Section IV: Estate Planning Process, Strategies and Taxation Aspects

Testing Objective	Theoretical testing knowledge: 'Grade 1'
	Theoretical (predominantly) testing clarity of concepts or Numerical testing basic skills: 'Grade 2'
	Numerical testing basic skill sets: 'Grade 3'
	Numerical testing analytical skills & synthesis:
	'Grade 4'

Total weight to Exam 4	17.33%
Nature of Test Items	4 items: 1 mark each
	2 items: 2 marks each
	2 items: 3 marks each
	3 items: 4 marks each

Sub-se	ections	Testing and Difficulty grade		
4.1. Es	tate Planning Overview	'Grade 1 & 2'		
Detaile	d Topics			
	The concept of Estate Planning			
4.1.2.	Purpose and Need of Estate Planning			
4.1.3.	Risks and Drawbacks involved in Estate Planning			
	Hindu and Indian Succession Act Succession - Testate and Intestate			
4.2. Es	tate Planning Process	'Grade 2, 3 & 4'		
Detaile	d Topics			
4.2.1.	Collect comprehensive information and examine circ planning goals	cumstances to set Estate		
4.2.2.	4.2.2. Determine value of client's estate and liquidity aspects			
4.2.3.	4.2.3. Estimate cost of transfer and other expenses			
	Develop a plan of transfer Implement plan and review periodically			
4.3. Me	ethods of Estate Planning	'Grade 1 & 2'		
Detaile	d Topics			
4.3.1.	Will			
4.3.2.				
4.3.3.	Insurance			
4.3.4.	Gift			
4.3.5. 4.3.6.	Power of Attorney Transfer of property and partition 'Grade 3'			
4.4. Wi	II	'Grade 1& 2'		
Detaile	d Topics			

4.4.1. Characteristics and Contents of a Will 4.4.2. Types of Will - Unprivileged, Privileged, Joint, Mutual and Conditional 4.4.3. Legal requirements and Testamentary capacity 4.4.4. Modifying or revoking a Will 4.4.5. Probate Process 'Grade 1& 2' 4.5. Powers of Attorney **Detailed Topics** 4.5.1. Use and purpose 4.5.2. Types - General and Special 4.5.3. Revocation 4.5.4. Role of the executor 4.6. Trust Structure for **Efficient** 'Grade 2, 3 & 4' **Transfer Detailed Topics** 4.6.1. Trust structures for Tax Efficiency 4.6.2. Trust structure to align strategic objectives of the settler 4.6.3. Trust Perpetuities 4.6.4. Trust as Pass-through entity 4.6.5. Lower taxes on future earnings and capital gains 4.6.6. Direct acquisition of assets - Benefit of Stamp duty and Capital gainstax 4.6.7. Distributable net income

Section V: Vehicles of Estate Planning- Features

	Theoretical testing knowledge: 'Grade 1'
Testing Objective	Theoretical testing clarity of concepts: 'Grade 2'
Total weight to Exam 4	8%
Nature of Test Items	8 items: 1 mark each
	2 items: 2 marks each

Sub-sections and topics covered:

Sub-sections	Testing and Difficulty grade
5.1. Intra-Family Business and Property Transfer	'Grade 1 & 2'
Detailed Topics	

- 5.1.1. Estate planning for family business
- 5.1.2. Forms of family business ownership
- 5.1.3. Calculating the value of the family business
- 5.1.4. Transfer of Business and inter-generation wealth transfer
- 5.1.5. Forms of property transfer joint tenancy and tenancy-in-common
- 5.1.6. Offshore trusts and regulatory requirements
- 5.1.7. 'Asset protection' and 'Creditor protection period'

Detailed Topics

- 5.2.1. The Indian Trust Act-1882
- 5.2.2. Classification of Trust Revocable/Irrevocable and Simple/Complex
- 5.2.3. Characteristics of Trust Discretionary and Determinate
- 5.2.4. Different types of a family trust
- 5.2.5. Family Trust V/s Will
- 5.2.6. Parties to Trust

- 5.2.7. Hybrid Trusts
- 5.2.8. Cancellation (Extinguishing) and Revocation of Trust
- 5.2.9. Other Provisions

Pattern of Module VI (Exam 5):

The format of Exam 5: Advanced Financial Planning is the Case Study format where a candidate would be required to solve a set of 30 question items based on any two of a set of case studies. The probable case studies will be displayed on FPSB Ltd's websiteat least 7 days prior to a candidate's scheduled date of exam. Any two of these case studies would appear (in random selection) for every candidate who logs in to appearin the examination. A total of fifteen question items are based on each case study andshall be in the following pattern distributed over five sections:

	Exam 5: Pattern of Questions in each Case Study										
		Sect		Secti		Secti		Secti		Sect	
		ion-l		on -II		on - III		on -IV		ion -V	
		No_Items	Marks	No_Items	Marks	No_Items	Marks	No_Items	Marks	No_Items	Marks
	2	2	4	1	2	0	0	1	2	1	2
rks	<u> </u>	1	3	1	3	1	3	0	0	1	3
Marks	3 4	0	0	1	4	0	0	1	4	0	0
	ن ₅	0	0	0	0	1	5	2	10	1	5
T o t a	·	3	7	3	9	2	8	4	16	3	10

Items per Case Study: 15 / Total Marks per Case Study: 50Total items Exam

5 : 30 / Total Marks Exam 5 : 100

Exam duration: 4 hours

Detailed Testing of Competency over Various Components:

Each case study would be followed by a set of 15 question items spread over 5 distinct sections (above matrix) covering various financial planning components. The distribution of these items over the marks-categories of 2, 3, 4 and 5 marks constitutes the weights of these components in Advanced Financial Planning. These marks categories are broadly ordained to signify as follows which are their testing criteria. Also given alongside is these categories' total weight per case study.

Marks category	Significance	Grade	T o t a	T o t a	Weight %
			1	I	
			i	m	
			t	а	
			е	r	
			m	k	
			S	S	

2-mark	Theoretical testing knowledge	'Grade 1'	5	10	2 0 %
3-mark	Theoretical testing clarity of concepts or Numerical testing basic skills	'Grade 2'	4	12	2 4 %
4-mark	Numerical testing analytical skills	'Grade 3'	2	8	1 6 %
5-mark	Numerical testing advanced analytical skills, strategy evaluation & synthesis	'Grade 4'	4	20	4 0 %
Total				50	1 0 0 %

As can be seen from above and reiterated here is the relatively much higher bias towards testing analytical aptitude and strategic thinking requiring synthesis of

- various goals of a client in a unified financial plan. The pattern of exam exhorts a candidate to work out optimum solutions in the given financial situation and to carry out various scenario analyses for evaluation of strategies.
- The complexity and difficulty level of question items from 2-mark to 5-mark items would also involve time consumption individually to justify four-hour duration of Exam
- 5. The expected time consumption of on an average 90 seconds each in 2-mark items, 3 minutes each in 3-mark items, 10 minutes each in 4-mark items and 15 minutes each in 5-mark items, which is desired of a candidate possessing enough knowledge, technical skills and strategic thinking to be on the verge of being a professional making and executing financial plans, would justify the allotted duration to complete Exam 5. Enough time is also provisioned to link the question items to the case study, understand the subject household's financial goals, strategies adopted and available resources to arrive at the most appropriate alternatives.

Module VI (Exam 5): Advanced Financial Planning (AFP)

(Also the Challenge Status Exam)

Testing Objectives, Learning Objectives & Detailed Topic List Testing Objectives:

The test presents a simulated environment for the candidate to have an understanding of the entire financial situation of a client, the household. The immediate and future cash flow situation, assets and liabilities, financial goals of the client to meet in the near and long term, the parameters related to the economy, the market and life are all considered in arriving at appropriate solutions. The emphasis is on recognizing thelaid down strategies as possible alternatives to seek the most appropriate solutions. The strategies outlined present the situation before a prospective financial planner toassess and analyze the given information within the ambit of certain constraints and look out for possible opportunities. Also envisaged is the critical evaluation of the strategies for the desired pathway to a financial plan as well as the development of alternative strategies to modify the plan.

Learning Objectives:

The candidate pursuant to qualifying in this exam shall be eligible to receive CFP^{cM} certification subject to the fulfillment of the experience criterion and the adherence tolaid down Code of Ethics and Professional Responsibility. Post certification, the candidate shall be entitled to work as CFP^{cM} professional preparing, executing and reviewing financial plans of the clients. Thus, a candidate should be able to enter intoan engagement with a client to provide services with respect to one or more components of financial planning or a comprehensive financial plan which may include its execution and review as well, under a laid down financial planning process.

The detailed testing methodology as required in different sections for a candidate to prepare is as follows:

Section – I: Financial Planning Process, Practice Standards and Professional Responsibility

Testing Objective	Theoretical testing knowledge: 'Grade 1'
	• Theoretical testing clarity of concepts orbasic
	numerical skills: 'Grade 2'
Total weight to Exam 5 (each study)	14%
Nature of Test Items	2 items: 2 marks each 1 item: 3 marks

Sub-section 1: Financial Planning environment	Testing and Difficulty grade 'Grade 1'	
Detailed Topics		
1.1 The 6-Step Financial Planning Process		
1.2 Client engagement rules, conflicts resolution and documentation		

1.3 Financial Planning Practice Standards

1.4 Financial Planner Code of Ethics and Professional Responsibility, Model Rules of Conduct

Sub-section 2: Financial situation analysis,basic risk profiling and factors in financial prudence	Testing and Difficultygrade		
	'Grade 2'		
Topics			
2.1. Risk Profiling of the client			
2.2. Asset profiling, its allocation, liquidity and returns profil	е		
2.3. Financial behavior and financial decision making			
2.4. Debt Management 2.5. Personal Financial Statement Analysis			
2.6. Net Worth and Financial Ratios			
2.7. Loan schedules 2.8. Allocation of resources, cash flow to laid down goals			
2.9. Basic and goal-specific asset allocation			

Section - II: Risk Analysis and Insurance Planning

Testing Objective	Theoretical testing knowledge: 'Grade 1' Theoretical testing clarity of concepts or basic numerical skills: 'Grade 2' Numerical testing analytical skills: 'Grade 3'
Total weight to Exam 5 (each study)	18%
Nature of Test Items	1 item: 2 marks
	1 item: 3 marks 1 item: 4 marks

Sub-section 1: Insurance as a risk mitigation	Testing and Difficulty grade
tool, its outreach, legalaspects and provisions	'Grade 1'

- 1.1 Insurance concepts and perception of risk
- 1.2 Assessment and identification of risk exposure
- 1.3 Types of personal risk covers Assets, Life, Health

Sub-section 2: Risk assessment and basis ofvarious risk covers	Testing and Difficulty grade
	'Grade 2'
Topics	

- 2.1 Assessment and identification of risk exposure
- 2.2 Selection of insurance products purpose, type, coverage and duration
- 2.3 Basis of various risk covers reinstatement
- 2.4 Individual health insurance and family health protection covers
- 2.5 Critical illness and disability covers
- 2.6 Various business specific covers

Sub-section 3: Insurance needs analysis, sufficiency and efficiency of coverage	Testing and Difficulty grade
	'Grade 3'
Topics	
3.1 Analysis of insurance needs	
3.2 Economic value of human life	
3.3 Coverage of expected future income stream3.4 Replacement of future expenses of survivors	
3.5 Risk cover based on future expenses, financial liabilit	ties and major financialgoals

Section - III: Retirement Planning and Employee Benefits

3.6 Methods of taking cover to ensure maximum insurance efficiency

Testing Objective	Theoretical testing clarity of concepts or basic numerical skills: 'Grade 2'
	Numerical testing advanced analyticalskills, strategy evaluation & synthesis: 'Grade 4'
Total weight to Exam 5 (each study)	16%
Nature of Test Items	1 item: 3 marks
	1 item: 5 marks

Sub-section 1: Assessment of retirement needs and options at various life stages of aclient	Testing and Difficulty grade 'Grade 2'			
Topics				
1.1 Retirement solutions appropriate to the life stage of clied 1.2 Time horizons pre-and-post-retirement	ent			

- 1.3 Profile of fixed and financial assets on retirement
- 1.4 Income generating potential of various assets1.5 Other income streams supporting retirement expenses

- 1.6 Assessment and analysis of various pension instruments available Annuities, NPS, PPF, EPF
- 1.7 Consistent savings towards retirement and its monitoring

Sub-section	2:	Accumulation	and
management of	retireme	nt corpus; factors influ	uencing
decisions			

Testing and Difficulty grade

'Grade 4'

Detailed Topics

- 2.1 Critical assessment of all parameters economic and client-specific
- 2.2 Financial objectives on retirement and correct estimation of corpus
- 2.3 Retirement corpus to accommodate charity, gifts during survival and bequeathing
- 2.4 Monitoring of allocated savings to the retirement corpus
- 2.5 Estimation of required rate of return and risk management
- 2.6 Estimation of withdrawal rate and possible retrenchment
- 2.7 Management of retirement funds near retirement with focus on capitalprotection
- 2.8 Choosing the right annuity product on retirement and diversifying incomestreams

- 2.9 Tax efficiency of retirement income streams
- 2.10 Reverse mortgage as a possible retirement income alternative

Section - IV: Investment Planning

	•
Testing Objective	Theoretical testing knowledge: 'Grade 1' Numerical testing analytical skills: 'Grade 3' Numerical testing advanced analytical skills, strategy evaluation & synthesis: 'Grade 4'
Total weight to Exam 5 (each study)	32%
Nature of Test Items	1 item: 2 marks 1 item: 4 marks
	2 items: 5 marks each

Sub-section 1: Understanding various products and their profile for goal based investing	Testing and Difficulty grade 'Grade 1'			
Detailed Topics				
Investment products – Fixed income, equity, mutual funds, derivatives, commodities, small savings, etc.				
1.2 Investment risks associated with various products				

1.3	Risk profiling of products suited to client's profile and goal
1.4	Real Estate as an asset category and investment class

Sub-section 2: Asset allocation, measurementof	
portfolio risk and returns	Testing and Difficulty grade
	'Grade 3'

Topics

- 2.1 Investing funds in the appropriate Asset Allocation
- 2.2 Changing asset allocation with change in life stages
- 2.3 Monitoring progress of investment portfolio
- 2.4 Measurement of portfolio risks and returns
- 2.5 Valuation of securities
- 2.6 Performance analysis of securities, market and portfolios

Sub-section 3: Investment strategies; goal- based portfolio construction, analysis, rebalancing and	Testing and Difficulty grade
optimization	'Grade 4'

Detailed Topics

- 3.1 Goal-specific investing in strategic asset allocation
- 3.2 Monitoring of investment portfolio to assess goal achievement
- 3.3 Analysis of portfolio returns
- 3.4 Investment strategies active and passive
- 3.5 Systematic investments and Value averaging methods
- 3.6 Investment styles
- 3.7 Ascertaining appropriate return to meet goals and devise diversifiedportfolio
- 3.8 Income generating potential of portfolios
- 3.9 Portfolio rebalancing
- 3.10 Portfolio optimization
- 3.11 Systematic redemption of portfolio near goals

Section – V: Tax Planning and Estate Planning

Testing Objective	Theoretical testing knowledge: 'Grade 1' Theoretical testing clarity of concepts orbasic numerical skills: 'Grade 2' Numerical testing advanced analyticalskills, strategy evaluation & synthesis: 'Grade 4'
Total weight to Exam 5 (each study)	20%
Nature of Test Items	1 item: 2 marks 1 item: 3 marks 1 item: 5 marks each

Sub-section 1: Tax incidence and relative tax efficiency; Understanding and execution of	Testing and Difficulty grade 'Grade 1'		
succession strategies			
Topics			
1.1 Comparative tax advantage of various investment process.	roducts		
1.2 Tax compliances1.3 Tax incidence of various transactions			
1.4 Tax efficiency in the transfer of assets			
1.5 Characteristics and efficiency of various Estate vehicles1.6 Provisions of Hindu and Indian Succession Act			
1.7 Succession efficiency of all asset transactions			
1.8 Estate planning for family business and family trust			

Sub-section 2: Tax structure of investment,portfolio, business forms, status, etc.	Testing and Difficulty grade
	'Grade 2'
Topics	

- 2.1 Taxability of various securities transactions
- 2.2 Tax adjusted returns of investments
- 2.3 Residency rules and taxation aspects of various status
- 2.4 Treatment of allowances and perquisites
- 2.5 Incidence of capital gains and their taxation
- 2.6 Carry forward and netting of capital gains

Sub-section 3: Tax liability of various income of clients, business income, investment income and capital gains, transaction deals

Testing and Difficulty grade

'Grade 4'

Topics

- 3.1 Tax aspects of redemption from investments, portfolios
- 3.2 Tax liability computation of individual clients
- 3.3 Tax liability computation of business forms
- 3.4 Income from house property self-occupied and rented house
- 3.5 Taxability of mutual funds income, capital gains of debt schemes includingdividend reinvestment options
- 3.6 Bonus and dividend stripping rules while computing capital gains
- 3.7 Taxability of off-market transactions

basic skills, analytical skills, and advanced analytical skills requiring strategy evaluation &synthesis.

Scope of CFP in India

Given the wide range of industries in which CFP employment may be found, one should expect a diversified range of career chances and opportunities.

In India, the CFP industry has a wealth of options available to pursue, thanks to both the private and public sectors. Graduates of the Certified Financial Planner course are qualified to pursue careers in a wide number of fields, including but not limited to financial planning consultancy, investing, banking, risk management, relationship management, office administration, portfolio management, and many more.

Students get the same level of training that professionals do to face the many problems that are associated with each of these fields during the duration of the course. The following is a list of some of the most common employment opportunities or scope of CFP that are accessible to applicants after they have graduated:

- Chief Investment Officer
- Portfolio Analyst Private Banker
- Investment Advisor
- Financial Manager
- Certified Financial Planner
- Paraplanner Data Analyst
- Bank Manager
- Asset Management Analyst
- Fund Accountant Research
- Analyst Product Specialist
- Chief Financial Officer
- Chief Investment Officer
- Chief Investment Officer Portfolio Analyst
- Private Banker
- Investment Advisor
- Financial Manager

Recruitment Opportunities for Recent Graduates of the CFP Program

Career opportunities abound for graduates of the course in the many fields that are connected to financial planning, such as accounting, risk management, and investing, to name just a few of these fields.

The CFP pay package that a graduate gets in India is heavily contingent on the area of expertise in which they work as well as the demand for their professional position. In addition to this, the knowledge of the subject matter, as well as the learned abilities, also play important roles.

The breadth of available opportunities in the CFP industry is only likely to expand as a result of increased interest and trends regarding economic possibilities. The following is a list of some of the numerous domains of recruiting in India that give a great compensation to CFP freshers:

- Mutual Funds with an Investment Bank Focus Research Organizations Specialising in the Management of Market Data
- Product Segmentation and Specialisation
- Management of Financial Resources, Paraplanning, Relationships, and Portfolios,
- Management of Financial Resources.

Build your career		
Be wise		
Be rich		
Thank you		