Elective Course 2: Compensation & Benefits

Course Type:	PS: Program Specialisation	Course Credits:	2
Course Code:	H3PE510	Course Duration:	30 Hours

Course Objective:

• To equip students with knowledge and skills in compensation management, including strategy design, benefit administration, regulatory compliance, and evaluation of current trends and ethical issues.

Course Outcomes:

- CO1: Understand the key concepts, components, and legal aspects of Compensation and benefits & the strategic role of Compensation.
- CO2: Apply job evaluation methods and pay structures in real-world scenarios.
- CO3: Analyse Compensation data to assess internal and external pay equity and various Compensation models
- CO4: Evaluate the effectiveness of Compensation strategies achieving organizational goals.
- CO5: Create an innovative and competitive Compensation and benefits plan for an organization.

Unit/ Module	Content	CO Mappin g	Hours Assigne d
1	Introduction to Compensation and Benefits - Human Resources Philosophy and Perspectives on Compensation - Difference between Compensation and Benefits. - Approaches of organization for Compensation and Benefits - Global Compensation Approaches - Aligning Compensation Strategies with Business and HR Goals - Regulatory adherence	CO1	3

2	Job Evaluation & Pay Structures		
	 Job Evaluation - Process & Methods 		3
	(Ranking, Classification, Point Method,	CO1,	
	Factor Comparison, Hay Guide)	CO2	
	 Designing Pay Structures - Grade Pay, Pay 		
	Band and Broadband		
	- Internal & External Equity		
	Reward Strategy & Elements of Reward Strategy		
	 Articulating and understanding business 		
	context for reward strategies		
	 Total Rewards Models, Equity- Expectancy 		
	Model	CO1,	
3	- Reward Management	CO2,	3
	- Benefits & Perquisites	CO4	
	- Flexible Be <mark>nefits, Employee Stock Optio</mark> ns		
	(ESOPs and Phantom Stock Option Plan		
	(PSOPs)		
	- Legal Com <mark>plian</mark> ce		
	Understanding Compensation Structure and		
	Salary Framework		
	 Costing the CTC of each element 		
	 Compensation Structure-Wages and Salary - 		
	Fixed; Cash Benefits; Retirals; Social Security;		
	Variable Pay/Incentives/Stock Options;	CO1,	
4	Forms of Pay – Base Pay, Merit Pay, Cost of	CO3,	6
	Living	CO5	
	 Elements in different salary slips 		
	 Consolidated and Separated Pay structure. 		
	 Designing a salary offer template - 		
	Evaluating and Understanding salary ranges		
	- Extending a Salary Offer		
5	Understanding Inflation		
	- Neutralization of Inflation	CO1,	3
	- Dearness Allowance	CO5	
	- Consumer Price Indices		

6	 Employee Benefits and Social Security Schemes Calculation of PF, ESIC, Gratuity, Superannuation Approaches to Ex-gratia & Bonus 	CO1, CO2	3
7	Income Tax and Its Impact on Salary Structure - Understanding & Calculating Income Tax - Gross and Net Pay - Key Deductions	CO1, CO3, CO5	2
8	Equity Compensation - Meaning, Objectives - Types of Stock Plans - Valuing Stock Grants - SEBI Guidelines - Taxability of Stock Options Performance-Based Pay Strategies - Pay-for-Performance Models - Merit Pay, Bonuses and Incentives - Profit Sharing & Gain sharing - Executive Compensation - Competitive Pay Policy	CO4, CO5	4
9	 Emerging Trends in Compensation and Benefits Impact of Technology on Compensation Management Gig Economy and its impact Competitive Pay Policy Alternatives – Lead, Lag, Match Pay Transparency Ethics in Compensation Decisions 	CO4, CO5	3

Textbooks:

- 1. Compensation Management, Dipak Kumar Bhattacharya, Oxford Publications
- 2. Compensation Management in a Knowledge Based World, Richard I Henderson, Pearson Publications
- 3. Human Resource Management-Text and Cases, K. Aswathappa, McGraw Hill Education, 8th Edition

Reference Books:

- 1. Managing Human Resources Bohlander, Snell, Sherman
- 2. Berger, L. A., Berger, D. R., & Berger, L. A. The Compensation handbook. 6e, 2016. New York: McGraw-Hill

