FOUR YEAR UNDERGRADUATE PROGRAM(2024–28) Department of Commerce and Management

COURSECURRICULUM

Pr	ART-A: ogram:BachelorinBertificate / Diploma / De	ntroduction Business Admin						
(Ce	ertificate / Diploma / De	A A A A A A A A A A A A A A A A A	istration	Semester-	VIII Session:202	4-2028		
		gree/Honors)	,			i momo		
2	CourseCode	CourseCode BBSE -09						
-	CourseTitle	Elective A – Hun	nan Resour	ce Manageme	nt: Project Manageme	nt		
		Discipline Specifi		50 E. C.				
4	Pre-requisite(if,any)							
5	CourseLearning. Outcomes(CLO)	Learnthetoolsa	andtechniqu	oject Manager lesofProject M of Project Man	nent. anagement. agement and Project Aj	opraisal.		
6	CreditValue	4Credits			earning&Observation			
7	TotalMarks	Max.Marks:	100		MinPassingMarks:	40		
A	RT-B: Conte	ntoftheCour	rse					
		hing–learningPe	riods(01 Hi	.perperiod)—	60Periods(60 Hours)			
Un	it	Top	oics(Cour	secontents)		No.of Period		
	Project Management: Definitions, Significance, and Characteristics of Project, Scope of Project Management, Types of Projects, Project Life Cycle and its different phases., Project Management Process: Introduction, Tools & Techniques of Project Management, Entrepreneurial Skills, Market & Demand Analysis, Collection of Primary & Secondary information, Demand Forecasting, Market Planning, Project Planning: Generation and Screening of Projects Ideas, Monitoring the Environment, Corporate Appraisal, Preliminary Screening, Sources of Positive Net Present Value. Project Analysis: Market Demand and Situational Analysis, Demand Forecasting. Technical analysis: Location and Site, Project Charts and Layouts. Financial Analysis: Cost of Project, Means of Finance, Cost of Production, Working Capital Requirement and its Financing. Analysis of Project Risk: Types and Measures of ProjectRisk, Identification of CriticalSourcesof Risk, SensitivityAnalysis, ScenarioAnalysis, Decision-treeAnalysis, Selection of a Project-Methods.							
П	Project Appraisal: Cost benefit analysis (Cash flow projections), Financial Evaluation: Capital budgeting techniques-discounted and non-discounted, Project Rating Index, Critical examination of evaluation techniques, Economic, Commercial, Social cost benefit analysis in public and private sectors, Investment criteria and choice of technique.							
IV	Project Implementation:FormsofProjectOrganization,Project Control & Control Charts, Human aspects of projectmanagement, Prerequisites for a successful project implementation, Introduction to Project Network & Determinationofcriticalpath,Preparationofcomprehensive, Project Report, Project Termination-Types and Process.							
ywo	was a second and a second a second and a second a second and a second a second and a second and a second and			t Risk, Project A	Appraisal, Project Implen	rentation.		
		gResources	5					
1	extBooks,ReferenceBo	oksand Others				0		

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- 1. Project Management: A Managerial Approach, John Wiley & Sons, 7th Edition.
- 2. Marwah, Sanjiv (2011), Project Management, Dreamtech Press, 1st Edition
- 3. Projects: Planning, Analysis, Selection, Financing, Implementation and Review, McGraw-Hill, 9th Edition.
- 4. V. Desai: Project Management & Entrepreneurship.
- 5. P. Chandra: Projects (Planning, Analysis, Selection, Implementation & Review)
- 6. B.M. Patel: Project Management
- 7. Stoiner&Ryam: Industrial Project Management
- 8. Harold Kerzner : Project Management A systems approach to planning scheduling and controlling
- 9. United Nations: Manual for Evaluation of Industrial Projects

10. H.P.S. Patwa : Project Reports & Appraisals

Online Resources-

https://www.kopykitab.com/

https://www.hitbullseye.com/grad-

PART-D:AssessmentandEvaluation

Suggested	Continuous	Evaluation	Methods:
Maximum	Marks:		100Ma

Maximum Marks: 100Marks
ContinuousInternalAssessment(CIA): 30Marks
EndSemesterExam(ESE): 70 Marks

ContinuousInternal InternalTest/Quiz-(2):20&20
Assessment (CIA): Assignment/Seminar- 10

Assessment (CIA): Assignment/Seminar(ByCourseTeacher) Assignment/SeminarTotalMarks
TotalMarks
TotalMa

Bettermarks outofthetwoTest/ Quiz
*obtainedmarksinAssignmentshallbe
considered against 30 Marks

EndSemester Twosection—A &B
Exam (ESE): SectionA:Q1.Objective

SectionA:Q1.Objective-10x1=10Mark;Q2.Short answertype-5x4=20Marks SectionB:Descriptiveanswertypeqts.,1outof2fromeachunit-4x10=40Marks

Name and Signature of Convenor & Members: (CBOS)

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FOUR YEAR UNDERGRADUATE PROGRAM(2024–28) Department of Commerce and Management

COURSECURRICULUM

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Prog	gram:BachelorinBusi		ration	Semester	N/HTT	Session: 2024	2020	
(Certi	(Certificate / Diploma / Degree/Honors) Semester-VIII Session:2024-202							
1	CourseCode	BBSE -10						
2	CourseTitle	Elective A – Human Resource Management: Compensation &						
		Performance Management						
	CourseType	Discipline Specif	Discipline Specific Elective (DSE)					
4	Pre-requisite(if,any)			Asperrequ	ireme	nt		
	CourseLearning.	> Learn the concepts of Compensation management.						
5	Outcomes(CLO)	Describe job e	valuation (and its methods.				
		> Evaluate the d	lifferent m	ethods of wages	•			
		Describe perfo	rmance m	anagement and	metho	ds of performance	?	
		management.						
6	CreditValue	Preparation of 4Credits		J. J. T. C. T. T.		0.04	· · · · · · · · · · · · · · · · · · ·	
7	TotalMarks	Max.Marks:		au=13Hours-l		g&Observation		
			100		MinPa	assingMarks:	40	
PART		toftheCourse						
	TotalNo.of Teaching	g-learningPeriod	s(01 Hr.p	erperiod)- 60P	eriods(60 Hours)		
Unit				rsecontents)			No.of Period	
I	Compensation Man	agement:Compe	nsation - D	efinition - Class	sification	on - Types -	15	
Wages, Salary, Benefits, DA, Consolidated Par				Equity based pro	orams	Commission		
Reward, Remuneration, Bonus, Short term and Long term Incentives, Social Security								
	Retirement Plan, Per	sionPlans, Profit	Sharing Pl	an, Stock Bonus	Plan	ESOP Employer		
	Benefits and Employ	erCosts for ESOF	, Individua	al Retirement A	ccount,	Savings		
	Incentive Match Plan	ation Managemen	ompensati	on and Non-cor	npensa	tion Dimensions,		
	Concept in Compensation Management, Compensation as Retention Strategy,							
	Compensation Issues, Compensation Management in Multi-National organizations Compensation Strategy: Organizational and External Factors Affecting Compensation							
	Strategies, Compensa	Strategies, Compensation Strategies as an Integral Part of HRM, Compensation						
	Policies.	and a second	un michia	ar art or micro,	Compe	aisation		
II	Job Evaluation: Defi	inition of Job Eva	luation, Ma	aior Decisions i	n Job F	valuation Joh	15	
	EvaluationMethods,	Point Factor Meth	od of Job 1	Evaluation: Con	nhining	Point factor and	10	
	FactorComparison M	ethods, Job Evalu	ation Com	mittee, Factor F	Evaluat	ion		
	System(FES), Using I	System(FES), Using FES to determine Job Worth, Position Evaluation Statements. Wage and Salary Administration: Theories of Wages - Wage Structure - Wage Fixation						
	wage and Salary Ac	lministration:Th	eories of V	Vages - Wage S	tructure	- Wage Fivation		
	- Wage Payment – Salary Administration. Difference between Salary and Wages - Basis							
	for CompensationFixation- Components of Wages - Basic Wages - Overtime Wages -							
	Dearness Allowance - Basis for calculation - Time Rate Wages and Efficiency Based Wages - Incentive Schemes - Individual Basis Schemes - Company Schemes - Individual Basis Schemes - I							
	Wages -Incentive Schemes - Individual Bonus Schemes, Group Bonus Schemes - Effect ofvarious Labour Laws on Wages-Preparation of Pay Roll							
III	Performance Manag	ement and Issue	s In Perfo	rmance Manag	rom and	·Evolution of	15	
	Performance Manage	ment, Definitions	of Perforn	nance Managem	ent Im	portance of	13	
	Performance Manage	ment, Aims and P	urpose of 1	PerformanceMa	nagem	ent Employee		
	Engagement and Perf	ormance Manager	nent, Princ	ciples and Dimer	sions o	of Performance	a	
	ivianagement. Perfori	mance Appraisal	Methods:	Traditional Met	hods 1	Modern Methods		
	Performance Appraisa	al Feedback: Role	. Types and	dPrinciples, Lev	rels of	Performance	1	
	Feedback, 360-Degree	e Appraisal, Ethic	s inPerform	nance Appraisa	l; Tean	Performance	J	

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	Management;Performance Management and LearningOrganizations, Performance Management and Virtual Teams, Role of Line Managersin Performance Management, Performance Management and Reward, LinkingPerformance to Pay –A Simple System					
	Using Pay Band, Linking Performance to TotalReward, Challenges of Linking Performance and Reward.					
IV	Project Work: 1. List the various components of total compensation in a Multinational Companies. 2. Construct a questionnaire for a salary survey on Nurses/ Teachers /IT Professionals etc. 3. Design a Performance Appraisal plan using any ModernPerformance Appraisal Tool for an IT company. 4. Study any one contemporary practice of Performance ManagementSystem (Balance scorecard,	15				
Keywords	Lean Management, BPRE, Six Sigma and so on) Compensation Management, Job Evaluation, Wage & Salary Administration, Performance App	praisal.				

PART-C: LearningResources

TextBooks, Reference Books and Others

- 1. Joseph J. Martocchio, Strategic Compensation, 3rd Edition, Pearson Education
- 2. Michael Armstrong & Samp; Helen Murlis: Hand Book of Reward Management Crust Publishing House.
- 3. Milkovich & Dewman, Compensation, Tata McGraw Hill
- 4. Richard I. Anderson, Compensation Management in Knowledge basedworld, 10th edition, Pearson Education
- 5. Thomas. P. Plannery, David. A. Hofrichter & E. Platten: People, Performance & E. Play Free Press.
- 6. Aguinis Herman, Performance Management, 2nd Edition, 2009 Pearson Education, New Delhi.
- 7. Aziz A, Performance Appraisal: Accounting and Quantitative Approaches, 1993, Pointer.
- 8. Bhatia S.K, Performance Management: Concepts, Practices and Strategies for Organisation Success, 2007, Deep & Deep, New Delhi.
- 9.BD Singh, Compensation & Excel Books
- 10.Cardy R.L, Performance Management: Concepts, Skills and Exercises, 1st Edition, 2008, PHI, New Delhi. 11. Goel Dewkar, Performance Appraisal and Compensation Management: A Modern Approach, 2 nd Edition, 2008, PHI, New Delhi.
- 12. Sarma A.M, Performance Management System, 1st Edition, 2008, Himalaya Publication.

Online Resources-

https://ecampusontario.pressbooks.pub/hrforoperationsmanagers/chapter/12-9-performancemanagement-and-compensation/&ved

https://www.phindia.com/Books/BookDetail/9788119364039/performance-appraisal-and-compensationmanagement-goel&ved

PART-D:AssessmentandEvaluation

Suggested Continuous Evaluation Methods:

Maximum Marks:

100Marks

Continuous Internal

	CommuousinternalAssessment(CIA):	30Marks				
	EndSemesterExam(ESE):	70 Marks				
	ContinuousInternal	InternalTest/Quiz-(2):20&20	Bettermarks outofthetwoTest/ Quiz			
	Assessment (CIA):	Assignment/Seminar-10	+obtainedmarksinAssignmentshallbe			
	(ByCourseTeacher)	TotalMarks-30	considered against 30 Marks			
	EndSemester Exam	Twosection- A &B SectionA:	Q1.Objective-10x1=10Mark; Q2.Short			
	(ESE):	answertype-5x4=20Marks SectionB: Descriptive answertypeqts., 1out of 2				
from each unit-4x10=40Marks						
	Name and Signature of Convener	2 Adamshama (CDOC)				

Name and Signature of Convenor & Members: (CBOS)

FOUR YEAR UNDERGRADUATE PROGRAM(2024–28) Department of Commerce and Management

COURSECURRICULUM

Pr	.00	ram:BachelorinI	Business	Semester-VIII	Session:2024-20	170		
Administration								
		ficate / Diploma / De	egree/Honors)					
1	1	CourseCode BBSE -11						
2	C	CourseTitle Elective A – Human Resource Management: Industrial Relations						
	C	CourseType Discipline Specific Elective (DSE)						
4								
5		ourseLearning. utcomes(CLO)	> Sensuize the s	tudents with the Industri lents to Basic Concepts is	al Relations scenario in Inc	dia		
		utcomes(CLO)	> Enable studen	ients to busic Concepts that its understand the dynam	n industrial Kelations nic nature of Indian Indust	trial		
			Relations	is, and stand the agreen	ne nature of matun mausi	itut		
6	C	reditValue	4Credits	Credit=15Hours	-learning&Observation			
7	T	otalMarks	Max.Marks:	100		10		
A	R٦	Г-В: Conte	ntoftheCou	rse				
				riods(01 Hr.perperiod)-	- 60Periods(60 Hours)	·		
Un	it			pics(Coursecontents		No.o		
		-	10	pics(Coursecontents	,	Perio		
I Industrial Relations (IR): Definition, Scope, Objectives, Factorsaffecting IR,					15			
Participants of IR, Importance of IR. Approaches to Industrial Relations, System of IR								
		in India.						
	Į.	Collective Bargaining: Definition, Meaning, Nature, essential conditions for the success						
		of collective bargaining, Functions of Collective Bargaining, Importance of Collective						
		Bargaining, Collective Bargaining Process.						
		Negotiations: Types of Negotiations-Problem solving attitude, Techniques of Negotiation, Negotiation Process, Essential skills for Negotiation, Workers Participation						
		in Management.		ential skins for regoliation	on, workers rarnerpation			
II			ning, Trade Union	n movement in India, Ob	ective, Role and functions	15		
		of theTrade Unions i	n Modern Industr	ial Society of India, Proc	edure for registration of			
		Trade Unions,Groun	ds for the withdra	wal and cancellation of r	egistration, union			
				f Trade Unions, Problems	s of Trade Unions,			
TX		Employee Relations						
\mathbf{I}		Grievance: Meaning	g and forms, source	es of grievance, approach	nes to grievance	15		
		procedures, approact	e procedures, and	model grievance procedu	ire. Disciplinary			
					olization and Indian			
		Indian Industrial Relations: Changes And Challenges - Liberalization and Indian IndustrialRelations. The future of Industrial Relations in the wake of changes in work						
		culture. Effects ofcha	anges in Labour L	aws on Indian Industrial	Relations			
zywo	ords			argaining, Trade Union, C				
	D		gResource					
DA			-21					
		Books,ReferenceBo						

Giri V V: Labour Problems in Indian Industry, Asia Publishing House, Mumbai, 1972
 Yoder, Dale: Personnel Management and Industrial Relations, Oxford University Press, 1972

Bose, Publication Division, Government of India, New Delhi, 1992

- 4. Davar R S: Personnel Management and Industrial Relations in India, Himalaya Publishing House, Mumbai, 1998
- 5. Mamoria C B: Industrial Relations in India, Himalaya Publishing House, Mumbai, 1998
- 6. Venkata Ratnam, C.S., Industrial Relations, Oxford University Press, New Delhi, 2006

Online Resources-

https://vvgnli.gov.in/en/course/online-training-programme-industrial-relations-and-trade-unionism-transforming-world-work&ved

https://scol.ac.in/IndustrialrelationsandLabourLaws/&ved

PART-D:AssessmentandEvaluation						
Suggested Continuous Evaluation Methods:						
Maximum Marks:	100Marks		T T			
ContinuousInternalAss	sessment(CIA): 30Marks					
EndSemesterExam(ES	EndSemesterExam(ESE): 70 Marks					
ContinuousInternal	InternalTest/Quiz-(2):20&20		Bettermarks outofthetwoTest/ Quiz			
Assessment (CIA):	Assignment/Seminar-	10	+obtainedmarksinAssignmentshallbe			
(ByCourseTeacher)	TotalMarks-	30	considered against 30 Marks			
EndSemester Twosection- A &B						
Exam (ESE):	Exam (ESE): SectionA:Q1.Objective-10x1=10Mark;Q2.Short answertype-5x4=20Marks					
	SectionB:Descriptiveanswertypeqts., 1outof2fromeachunit-4x10=40Marks					

Name and Signature of Convenor & Members:

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FOURYEARUNDERGRADUATEPROGRAM(2024–28) DEPARTMENTOFM anagement

COURSECURRICULUM

Pr	TO 1 1 4 -	ntroductio					
Program:BachelorinBusiness Administration			Semester-VIII	Session:2024-20	28		
(Ce	crtificate / Diploma / Degree/Honors) CourseCode RRSE12						
		DDGE -12					
2	CourseTitle Elective A – Human Resource Management: Training & Developme						
	CourseType Discipline Specific Elective (DSE)						
4	Pre-requisite(if,any)	Pre-requisite(if,any) Asperrequirement					
5	CourseLearning. Outcomes(CLO)	Students will	overview of Training and	l Development in the organitance of Training in organ	nizatioi nisatioi		
6	CreditValue	4Credits	Credit=15Hours-	learning&Observation			
7	TotalMarks	Max.Marks:	100		0		
PA	RT-B: Conte	ntoftheCou	rse				
	TotalNo.of Teac	hing-learningPo	eriods(01 Hr.perperiod)-	- 60Periods(60 Hours)			
				No.of			
II	Training Concepts: Introduction - Concept - Training Process- Significance, Models of Training-Systematic Model- Transitional Model- Systems approach to Training. Training Function: HR and the Training function - Training and corporate strategy – Organizationand Management of Training Function. II Training & Development Organizations and Policies: Training Centers inorganizations- Role of external agency in T&D- Training as consultancy - Evolving Training Policy; Training budget and schedules/calendar, Training needs assessment: Training Needs Assessment - Definition and purposes – Components of Needs assessment; Advantages- Competency modeling - Organization						
II	Analysis - Team Workfor Conducting Training Needs Analysis - selection of Trainees. III Design of Training Programme: Course content design - Trainer skill development - Facilitiesdesign - Trainee design - Resistance in Training, Motivation of Trainee: Goal setting - Pre-training communication - Use of ice breakers to stimulate interest.						
TV	Training Methods: Indoor training methods: On-the-job Training - Off -the -job methods-Behavior Modeling- Audio Visual Enhancements to Training- Outdoor training methods: E-learning and Evaluation of T & D Programme; E-learning methods- Computer-Based Training-programmed Instruction- Intelligent Tutoring Systems- Interactive Multimedia- Virtual RealityMonitoring and evaluation of TrainingProgramme: Conceptual model of Training - EffectivenessEvaluation criteria- Kirkpatrick model.						
14	methods: E-learning Computer-Based Tra Interactive Multimed TrainingProgramme:	and Evaluation o iining-programme lia- Virtual Realit	Visual Enhancements to Tr f T & D Programme;E-lea ed Instruction- Intelligent Try Monitoring and evaluation	rning methods- Tutoring Systems- on of	15		

TextBooks, ReferenceBooks and Others

1. Employee Training and Development, Raymond A.Noe, TMH.

2. Effective Human Resource Training and Development Strategy, B.Rathan Reddy,

3. Himalaya. Donald L. Kirkpatrck and James D. Kirckpatrck, Evaluating Trainingprograms, Tata McGraw Hill

Online Resources-							
https://www.coursera.org/courses%3Fquery%3Dtraining%2520and%2520development&ved							
https://inflibnet.ac.in/doc	https://inflibnet.ac.in/docs/erm brochure.pdf&ved						
PART-D:Assessi	PART-D:AssessmentandEvaluation						
SuggestedContinuousE	valuation Methods:	***************************************					
Maximum Marks:	100Mark	s					
ContinuousInternalAss	essment(CIA): 30Mark	S	*				
EndSemesterExam(ES)	E): 70 Marl	KS .					
ContinuousInternal	InternalTest/Quiz-(2):20&2	0	Bettermarks outofthetwoTest/ Quiz				
Assessment (CIA):	Assignment/Seminar-	10	+obtainedmarksinAssignmentshallbe				
(ByCourseTeacher)	TotalMarks-	30	considered against 30 Marks				
EndSemester	Twosection- A &B		1				
Exam (ESE):	SectionA:Q1.Objective-10x1=10Mark;Q2.Short answertype-5x4=20Marks						
	SectionB:Descriptiveanswerty	peqts.,1o	utof2fromeachunit-4x10=40Marks				

NameandSignatureofConvener&Members: (CBOS)

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