#### COURSECURRICULUM

P	ART-A:		Introductio	n			
		achelorin	Business	Semester-IV	Session:2024-20	026	
	lministra						
			egree/Honors)				
1	CourseC	ode	B	BBSC- 10			
2	CourseT	tle	Organizational	Behaviour			
	CourseT	pe	Discipline Speci	fic Course (DSC)			
4	Pre-requ	isite(if,any)		Asperrequ	uirement		
5	CourseLearning. Outcomes(CLO)  Differentiate between various types of personality using standard too.  Appreciate the applicability of decision making process in real life situations and use Transactional Analysis and Johari Window.  Knowledge to learn the level of motivation in employees.  Describe characteristics of a leader. Learn how to build a supportive						
6	CreditV	alua	> Organisation 4Credits		1 . 0.01		
7	TotalMa	2-23-			learning&Observation		
			Max.Marks:	100	MinPassingMarks:	40	
PA	RT-B:		entoftheCou				
		INo.of Tea	ching-learningPo	eriods(01 Hr.perperiod)-	- 60Periods(60 Hours)		
Un				pics(Coursecontents)		No.of Period	
	OB. Co Person Values Value; Learni Percep	ntributing di ality: Type A and Attitud Components ng: Concept ion and Em	isciplines of OB. (A and B, Big Five les: Concept and to of attitude, job-rest, Learning theories)	s and reinforcement. Perceptual process, Impor	Models. s influencing personality. alue and Instrumental		
П	<b>Decisio</b> Process	<b>n Making a</b> Individual	nd Communicati	on: Concept and Nature of ision Making; Communication	of Decision Making cation and Feedback;	15	
Ш	Motiva Herzber Expecta Motivat	tion: Meaning's two factories, theory, ion. Motivat	ng and Importance or theory, Adam's Ken Thomas Intr tion andOrganisati	e, Maslow's need hierarch Equity theory of Motivat insic Motivation theory, N ional Effectiveness.	ion, Vroom's Valence AcClelland's theory of	15	
IV	Leaders Transactactics, Dynam & deter	ship, Power tional Charist Sources of Crear minants of C	and Conflict: M smatic and Transfo onflict, Conflict R nisationalBehavio Organisational Cu	eaning and concept of lead formational Leadership; Pot Lesolution Strategies. Our: Organisational Cultur lture.	ower and conflict; Power re and Climate; Concept	15	
	factors t	Organisational Change: Importance, Managing change. Individual and organisational factors to stress; Prevention and Management of Stress.					
еужо	rds (	rganisationa	ılBehaviour, Decisi	ion making, Motivation, Org	ganisational change		
	RT-C:		alBehaviour, Decisi ngResource	ion making, Motivation, Org	ganisational change		

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1. Chhabra, T.N. (2017). Management Process and OrganisationalBehaviour. Delhi :Sun India Publications.

2. Greenberg, J & Baron, R.A (1996). OrganisationalBehaviour. New Jersy: Prentice Hall.

3. Luthans, F (2010). Organisational Behaviour. New York: Mc Graw Hill Education.

4. Robbins, S.P. & Judge, T.A. (2015). OrganisationalBehaviour. New Delhi: London:

Pearson Education. Singh, A.K. & Singh B.P. (2007). Organisational Behaviour. New Delhi: Excel Books Pvt. Ltd.

Online Resources-

https://www.kopykitab.com/

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

PA	RT-	D:Ass	essmen	tand	Eva	luation
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Suggested Continuous Evaluation Methods:
Maximum Marks: 100Marks
ContinuousInternalAssessment(CIA): 30Marks

EndSemesterExam(ESE):

ContinuousInternalInternalTest/Quiz-(2):20&20Bettermarks outofthetwoTest/ QuizAssessment (CIA):<br/>(ByCourseTeacher)Assignment/Seminar-<br/>TotalMarks-10<br/>30+obtainedmarksinAssignmentshallbe<br/>considered against 30 Marks

70 Marks

**EndSemester** 

Twosection-A &B

Exam (ESE):

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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#### COURSECURRICULUM

P	ART-A:		ntroduction	1				
Pr	ogram:Ba		Business Admin		Semes	ter-IV	Session:2024	-2026
			gree/Honors)					
1	CourseCode BBSC-11							
2	CourseTitle Business Law							
	CourseTyp		Discipline Specif	ic Course (	DSC)			
4	Pre-requis				Asperreq	uiremen	ť	
	CourseLea		> To teach the st	udents' bas	ic rules of ag	reement d	and contract alon	g
5	Outcomes	(CLO)	withthe basic	rule of offer	r, acceptance	, perform	ance of contract o	and
			discharge ofce		61			_
			> It is also helpf information a	ul Jor nuand et 2000 and	ce of law, ind	emnity ar	id guarantee, bai	lment,
			> To make Com	ci 2000, uni nanies act l	i competition 1956 and Cov	aci 2002. Sumor pr	otaction act 1086	Indian
			Partnership a	ct 1932.info	rmation act	2000. and	competition act 2	,111atan 2002
6	CreditVal	ue	4Credits				& Observation	.002
7	TotalMarl	KS	Max.Marks:	100				10
PAI	RT-B:	Conte	ntoftheCou	V-1-02-04-0	***************************************			
7-41			hing-learningPe		nerneriod)	60Pario	de(60 House)	
Uni		10101 1040					us(00 110u15)	No.of
O III	•		10	oics(Cour	secontents)	)		Period
I	Laws of	Contract (	The Indian Contract Act, 1872): Concept of Contract, Offer and				15	
	Acceptan	ce; valid C	ontracts and it's es	ssential elen	nents; Void A	greemen	ts; classification	
	of Contra	cts; Quasi-	Contract; perform	Contract; performance of a Contract; discharge of Contract;				
			of Contract.					
	Special co	ontract: In	demnity, Guarante	ee, Bailmen	t & Age	ncy.		
П	Negotiab	le Instrum	ents Act 1881: Sa	llient Provis	sion of Negot	iableInstr	uments Act	15
			ions of Indian Cop					
	Consumer	The Consumer Protection Act, 1986: Basic Concepts; Complaint, Complainant,					plainant,	
		Consumer, Rights of Consumer; Consumer Forums: Their Role, Powers and Functions, Procedure for Consumer Grievance						
			cided Cases.					
III			Act, 1932: Essen	tials of Parti	nership, Righ	ts anddut	es of Partner.	15
	Types of I	Partners. D	issolution of Partn	ership.				A TOWNS AND A SECOND
	The Com	petition A	ct, 2002: Basic Co	oncepts, Pov	vers of Centr	alGoverni	ment under the	
		Competition Act, Major Provisions of the Competition Act: Role and Working of						
13.7			ssion ofIndia.Info					
IV	The same of the second	panies Act	, 1956: An Overv	iew; Nature	and kinds of	Compani	es; Formation of	15
	Company; Co		ny Management;Co	ompany Me	etings and W	inding up	Joint Stock	
eywor			Negotiable Instrum	ant Act Par	wtwanshin Act	Companie	ng 4 a 4	
			gResource:		inership Aci,	Companie	S AC.I	
			oksand Others	3				
			Law, Sultan Cha	and and Car	Non Dall	;		
2) A	vatar Singh	– The Prin	ciples of Mercant	ile. Eastern	Book Co	ucknow		
3) S.	K. Tuteja –	Business 1	Law for Managers	s, Sultan Ch	and & amp:	Sons. Net	v Delhi	
4) Si	ushma Arord	ı - Busines	s Law, Tax Man's	s Publicatio	n			
5) G	. K. Varshne	y – Sahity	a Bhawan Publica	ition, New 1	Delki 1	7	M	

6)R. S. N. Pillai - S. Chand Publication, New Delhi. Online Resourceshttps://www.kopykitab.com/ https://www.hitbullseye.com/grad-PART-D: Assessmentand Evaluation **Suggested Continuous Evaluation Methods: Maximum Marks:** 100Marks ContinuousInternalAssessment(CIA): 30Marks EndSemesterExam(ESE): 70 Marks ContinuousInternal InternalTest/Quiz-(2):20&20 Bettermarks outofthetwoTest/ Quiz Assignment/Seminar-10 Assessment (CIA): +obtainedmarksinAssignmentshallbe TotalMarks-30 (ByCourseTeacher) considered against 30 Marks **EndSemester** Twosection- A &B SectionA:Q1.Objective-10x1=10Mark;Q2.Short answertype-5x4=20Marks Exam (ESE): SectionB:Descriptiveanswertypeqts., 1outof2 from each unit-4x10=40 Marks

Name and Signature of Convenor & Members: (CBOS)

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#### COURSECURRICULUM

	PA	ART-A: I	ntroduction	1					
CourseCode   BBSC-12	Pro	ogram:BachelorinI	Business Admin	istration	Semester-IV	Session:2024	-2026		
CourseTitle					Schröden 1 v	50551011.2024	And O And O		
CourseType   Discipline Specific Course (DSC)	1	CourseCode	BI	BSC-12					
Pre-requisite(if,any)   Asperrequirement	2	CourseTitle	Management Inf	ormation S	System				
CourseLearning. Outcomes(CLO)  ACredits CreditValue  ACredits CreditIs CreditIs Credit=ISHours-learning&Observation  TotalMarks Max.Marks: 100 MinPassingMarks: 40  PART-B: ContentoftheCourse  TotalNo.of Teaching-learningPeriods(01 Hr.perperiod)-60Periods(60 Hours)  Unit Topics(Coursecontents)  Information Systems: Concept &Technologies, Role of informationSystems inBusiness. Influence of Information Systems inTransforming Businesses. Global EBusinesses and Collaborations; Strategic roles of Information Systems; Behavioural, Technical andSocio-technical approaches; Enhancing Business Processes through Information System; Types of Business Information Systems; Types of Business Information Systems; Types of Business Information Systems; Decision Makingand Information Systems; Types of Decisions and the DecisionMaking Process; Business Value of Improved Decision Making; Decision Support for Operational, Middle and Senior Management; Concepts of Database and Database Management System. Characteristics and Structure of Management InformationSystems: Structure of MIS, system, sub-system, integrated system, system view of Business; MIS Planning and Development: Introduction, MIS Planning and Development phases, Development ofMIS, Systems. Cross FunctionalInformation Systems, Enterprise Systems. Supply Chain ManagementSystems. Customer Relationship Management Systems. Supply Chain ManagementSystems. Customer Relationship Management Systems. Susply Chain Management Systems. Sustomer Relationship Management Systems. Sustems Subsiness Value of Enterprise applications and challenges in Implementing.  IN Implementing Information Systems Structured and ObjectOriented Methodologies; Traditional Systems Life Cycle, Prototyping; End-User Development; Application Software Packages and Outsourcing; Implementing Information Systems.  MS, Business, Planning, Development, Modelling, Designing.  PART-C: LearningResources  TextBooks, ReferenceBooksand Others		CourseType	Discipline Specific Course (DSC)						
Soluteomes   Soluteomes   Solute   S	4	Pre-requisite(if,any)			Asperrequirem	ent			
TotalMarks									
TotalMarks Max.Marks: 100 MinPassingMarks: 40  PART-B: ContentoftheCourse  TotalNo.of Teaching-learningPeriods(01 Hr.perperiod)—60Periods(60 Hours)  Unit Topics(Coursecontents)  Information Systems: Concept &Technologies, Role of informationSystems inBusiness. Influence of Information Systems inTransforming Businesses. Global EBusinesses and Collaborations; Strategic roles of Information Systems; Behavioural, Technical andSocio-technical approaches; Enhancing Business Processes through Information System; Types of Business Information Systems; Behavioural, Technical andSocio-technical approaches; Enhancing Business Processes through Information Systems; Types of Business Information Systems; Types of Information Systems; Types of Business; Ethical and Social issues of Information Systems to Achieve Competitive Advantage:Porter's Competitive Forces Model and The Business Value ChainModel. Aligning Information Systems with Business; Decision Makingand Information Systems; Types of Decisions and theDecisionMaking Process; Business Value of Improved Decision Making; Decision Support for Operational, Middle and Senior Management; Concepts of Database and Database Management System.  Characteristics and Structure of Management InformationSystems: Structure of MIS, system, sub-system, integrated system, system view of Business; MIS Planning and Development: Introduction, MIS Planning and Development phases, Development ofMIS, Systems. Cross FunctionalInformation Systems, Enterprise Systems. Supply Chain ManagementSystems. Customer Relationship Management Systems. Packages and Ottomation Systems Design.  IMI Functional Information Systems analysis and Systems Design.  Implementing Information Systems analysis and Systems Design.  Implementing Information Systems Analysis and Systems Design.  Modelling and Designing Systems Structured and ObjectOriented Methodologies; Traditional Systems Life Cycle; Prototyping; End-User Development; Application Software Packages and Outsourcing; Implementing Information Systems.  MIS,				role of info	ormation system				
TotalNo.of Teaching-learningPeriods(01 Hr.perperiod) – 60Periods(60 Hours)  Unit  Topics(Coursecontents)  Information Systems: Concept & Technologies, Role of informationSystems inBusiness. Influence of Information Systems inTransforming Businesses. Global EBusinesses and Collaborations; Strategic roles of Information Systems; Behavioural, Technical andSocio-technical approaches; Enhancing Business Processes through Information System; Types of Business Information Systems; TPS,MIS, DSS and EIS; Organising the Information Systems function inBusiness; Ethical and Social issues of Information Systems.  Using Information Systems to Achieve Competitive Advantage:Porter's Competitive Forces Model and The Business Value ChainModel. Aligning Information Systems with Business; Decision Makingand Information Systems; Types of Decisions and theDecisionMaking Process; Business Value of Improved Decision Making; Decision Support for Operational, Middle and Senior Management; Concepts of Database and Database Management System.  Characteristics and Structure of Management InformationSystems: Structure of MIS, system, sub-system, integrated system, system view of Business; MIS Planning and Development: Introduction, MIS Planning and Development phases, Development ofMIS, System Life Cycle of MIS, Approaches of MIS Design.  III Functional Information Systems: Marketing, Human Resource, Financial and Operational Information Systems. Customer Relationship Management Systems. Business Value of Enterprise applications and challenges in Implementing.  IV Implementing Information Systems as Planned OrganisationalChange: Business Process Reengineering. Systems Analysis and Systems Design.  Modelling and Designing Systems: Structured and ObjectOriented Methodologies; Traditional Systems Life Cycle; Prototyping; End-User Development; Application Software Packages and Outsourcing; Implementing Information Systems.  MIS, Business, Planning, Development, Modelling, Designing.  PART-C: LearningResources  TextBooks, ReferenceBooksand Other									
Unit  Topics(Coursecontents)  No. of Period  Information Systems: Concept & Technologies, Role of information Systems in Business. Influence of Information Systems in Transforming Businesses. Global EBusinesses and Collaborations; Strategic roles of Information Systems; Behavioural, Technical and Socio-technical approaches; Enhancing Business Processes through Information Systems; Types of Business Information Systems; Types, MIS, DSS and EIS; Organising the Information Systems function in Business; Ethical and Social issues of Information Systems.  Using Information Systems to Achieve Competitive Advantage:Porter's Competitive Forces Model and The Business Value ChainModel. Aligning Information Systems with Business; Decision Making Process; Business Value of Improved Decision Making; Decision Support for Operational, Middle and Senior Management; Concepts of Database and Database Management System.  Characteristics and Structure of Management InformationSystems: Structure of MIS, system, sub-system, integrated system, system view of Business; MIS Planning and Development: Introduction, MIS Planning and Development phases, Development of MIS, Systems. Life Cycle of MIS, Approaches of MIS Design.  III Functional Information Systems: Cross FunctionalInformation Systems, Enterprise Systems. Supply Chain ManagementSystems. Customer Relationship Management Systems. Systems. Business Value of Enterprise applications and challenges in Implementing.  IV Implementing Information Systems as Planned OrganisationalChange: Business Process Reengineering. Systems analysis andSystems Design.  Modelling and Designing Systems: Structured and ObjectOriented Methodologies; Traditional Systems: Structured and ObjectOriented Methodologies; Traditional Systems Life Cycle; Prototyping; End-User Development; Application Software Packages and Outsourcing; Implementing Information Systems.  MIS, Business, Planning, Development, Modelling, Designing.  PART—C: LearningResources  TextBooks,ReferenceBooksand Others	7	TotalMarks	Max.Marks:	100	Min	PassingMarks: 4	10		
Information Systems: Concept &Technologies, Role of information Systems in Business. Influence of Information Systems in Transforming Businesses. Global EBusinesses and Collaborations; Strategic roles of Information Systems; Behavioural, Technical and Socio-technical approaches; Enhancing Business Processes through Information System; Types of Business Information Systems; TPS,MIS, DSS and EIS; Organising the Information Systems function in Business; Ethical and Social issues of Information Systems.  II Using Information Systems to Achieve Competitive Advantage:Porter's Competitive Forces Model and The Business Value ChainModel. Aligning Information Systems with Business; Decision Makingand Information Systems; Types of Decisions and the Decision Making Process; Business Value of Improved Decision Making; Decision Support for Operational, Middle and Senior Management; Concepts of Database and Database Management System.  Characteristics and Structure of Management InformationSystems: Structure of MIS, system, sub-system, integrated system, system view of Business;  MIS Planning and Development: Introduction, MIS Planning and Development phases, Development of MIS, System Life Cycle of MIS, Approaches of MIS Design.  Functional Information Systems: Marketing, Human Resource, Financial and Operational Information Systems. Cross FunctionalInformation Systems, Enterprise Systems. Supply Chain ManagementSystems. Customer Relationship Management Systems. Business Value of Enterprise applications and challenges in Implementing.  IV Implementing Information Systems as Planned OrganisationalChange: Business Process Reengineering. Systems Analysis and Systems Design.  Modelling and Designing Systems: Structured and ObjectOriented Methodologies; Traditional Systems Life Cycle; Prototyping; End-User Development; Application Software Packages and Outsourcing; Implementing Information Systems.  MIS, Business, Planning, Development, Modelling, Designing.  PART—C: LearningResources  TextBooks, ReferenceBooksand Others	PAI	RT-B: Conte	ntoftheCou	rse		,			
Information Systems: Concept &Technologies, Role of informationSystems inBusiness. Influence of Information Systems inTransforming Businesses. Global EBusinesses and Collaborations; Strategic roles of Information Systems; Behavioural, Technical andSocio-technical approaches; Enhancing Business Processes through Information System; Types of Business Information Systems; TPS,MIS, DSS and EIS; Organising the Information Systems function inBusiness; Ethical and Social issues of Information Systems.  II Using Information Systems to Achieve Competitive Advantage: Porter's Competitive Forces Model and The Business Value ChainModel. Aligning Information Systems with Business; Decision Makingand Information Systems; Types of Decisions and theDecisionMaking Process; Business Value of Improved Decision Making; Decision Support for Operational, Middle and Senior Management; Concepts of Database and Database Management System.  Characteristics and Structure of Management InformationSystems: Structure of MIS, system, sub-system, integrated system, system view of Business;  MIS Planning and Development: Introduction, MIS Planning and Development phases, Development ofMIS, System Life Cycle of MIS, Approaches of MIS Design.  Functional Information Systems: Marketing, Human Resource, Financial and Operational Information Systems. Cross FunctionalInformation Systems, Enterprise Systems. Supply Chain ManagementSystems. Customer Relationship Management Systems. BusinessValue of Enterprise applications and challenges in Implementing.  IV Implementing Information Systems as Planned OrganisationalChange: Business Process Reengineering. Systems Structured and ObjectOriented Methodologies; Traditional Systems Structured and ObjectOriented Methodologies; Traditional Systems if Cycle; Prototyping; End-User Development; Application Software Packages and Outsourcing; Implementing Information Systems.  III MIS, Business, Planning, Development, Modelling, Designing.  PART—C: LearningResources  TextBooks, ReferenceBooksand Others		TotalNo.of Teac	hing-learningPe	riods(01 H	r.perperiod)– 60Pe	riods(60 Hours)			
Influence of Information Systems inTransforming Businesses. Global EBusinesses and Collaborations; Strategic roles of Information Systems; Behavioural, Technical andSocio-technical approaches; Enhancing Business Processes through Information System; Types of Business Information Systems; TPS,MIS, DSS and EIS; Organising the Information Systems function inBusiness; Ethical and Social issues of Information Systems.  II Using Information Systems to Achieve Competitive Advantage:Porter's Competitive Forces Model and The Business Value ChainModel. Aligning Information Systems with Business; Decision Makingand Information Systems; Types of Decisions and theDecisionMaking Process; Business Value of Improved Decision Making; Decision Support for Operational, Middle and Senior Management; Concepts of Database and Database Management System.  Characteristics and Structure of Management InformationSystems: Structure of MIS, system, sub-system, integrated system, system view of Business;  MIS Planning and Development: Introduction, MIS Planning and Development phases, Development of MIS, Systems: Life Cycle of MIS, Approaches of MIS Design.  III Functional Information Systems: Cross FunctionalInformation Systems, Enterprise Systems. Supply Chain ManagementSystems. Customer Relationship Management Systems. BusinessValue of Enterprise applications and challenges in Implementing.  IV Implementing Information Systems as Planned OrganisationalChange: Business Process Reengineering. Systems Analysis and Systems Design.  Modelling and Designing Systems: Structured and ObjectOriented Methodologies; Traditional Systems Life Cycle; Prototyping; End-User Development; Application Software Packages and Outsourcing; Implementing Information Systems.  MIS, Business, Planning, Development, Modelling, Designing.  PART—C: LearningResources  TextBooks, ReferenceBooksand Others	Uni	t	Top	pics(Cour	secontents)		No.of Period		
Business; Decision Makingand Information Systems; Types of Decisions and theDecisionMaking Process; Business Value of Improved Decision Making; Decision Support for Operational, Middle and Senior Management; Concepts of Database and Database Management System.  Characteristics and Structure of Management InformationSystems: Structure of MIS, system, sub-system, integrated system, system view of Business;  MIS Planning and Development: Introduction, MIS Planning and Development phases, Development of MIS, System Life Cycle of MIS, Approaches of MIS Design.  III  Functional Information Systems: Marketing, Human Resource, Financial and Operational Information Systems. Cross FunctionalInformation Systems, Enterprise Systems. Supply Chain ManagementSystems. Customer Relationship Management Systems. Business Value of Enterprise applications and challenges in Implementing.  IV  Implementing Information Systems as Planned OrganisationalChange: Business Process Reengineering. Systems: Structured and ObjectOriented Methodologies; Traditional Systems Life Cycle; Prototyping; End-User Development; Application Software Packages and Outsourcing; Implementing Information Systems.  MIS, Business, Planning, Development, Modelling, Designing.  PART—C: LearningResources  TextBooks, ReferenceBooksand Others		Influence of Informations; Strated Socio-technical at Information System Organising the Information Systems Using Information	ation Systems in Trategic roles of Information Systems for Busines mation Systems for Systems to Achie	ransforming rmation Systeing Busing is Information in Busing we Competed	g Businesses. Global stems; Behavioural, ess Processes throug on Systems; TPS,M usiness; Ethical and	EBusinesses and Technical th IS, DSS and EIS; Social issues of orter's Competitive			
Development ofMIS, System Life Cycle of MIS, Approaches of MIS Design.  Functional Information Systems: Marketing, Human Resource, Financial and Operational Information Systems. Cross FunctionalInformation Systems, Enterprise Systems. Supply Chain ManagementSystems. Customer Relationship Management Systems. BusinessValue of Enterprise applications and challenges in Implementing.  IV Implementing Information Systems as Planned OrganisationalChange: Business Process Reengineering. Systems Analysis andSystems Design.  Modelling and Designing Systems: Structured and ObjectOriented Methodologies; Traditional Systems Life Cycle; Prototyping; End-User Development; Application Software Packages and Outsourcing; Implementing Information Systems.  MIS, Business, Planning, Development, Modelling, Designing.  PART—C: LearningResources  TextBooks,ReferenceBooksand Others		Business; Decision I the Decision Making Support for Operation Database Management Characteristics and MIS, system, sub-system.	Makingand Inform Process; Business on al, Middle and Sent System.  I Structure of Mastern, integrated system, integrated system.	ation Syste Value of In enior Mana nagement ystem,syste	ms; Types of Decisi nproved Decision Magement; Concepts of InformationSystem m view of Business;	ons and laking; Decision f Database and s: Structure of			
Functional Information Systems: Marketing, Human Resource, Financial and Operational Information Systems. Cross FunctionalInformation Systems, Enterprise Systems. Supply Chain ManagementSystems. Customer Relationship Management Systems. BusinessValue of Enterprise applications and challenges in Implementing.  Implementing Information Systems as Planned OrganisationalChange: Business Process Reengineering. Systems Analysis andSystems Design. Modelling and Designing Systems: Structured and ObjectOriented Methodologies; Traditional Systems Life Cycle; Prototyping; End-User Development; Application Software Packages and Outsourcing; Implementing Information Systems.  MIS, Business, Planning, Development, Modelling, Designing.  PART—C: LearningResources TextBooks, ReferenceBooks and Others		Development of MIS	. System Life Cyc	le of MIS.	Approaches of MIS	Design	9		
Implementing Information Systems as Planned OrganisationalChange: Business Process Reengineering. Systems Analysis andSystems Design. Modelling and Designing Systems: Structured and ObjectOriented Methodologies; Traditional Systems Life Cycle; Prototyping; End-User Development; Application Software Packages and Outsourcing; Implementing Information Systems.  MIS, Business, Planning, Development, Modelling, Designing.  PART—C: LearningResources TextBooks,ReferenceBooksand Others	III	Functional Informa Operational Informa Systems. Supply Cha	ation Systems: Ma tion Systems. Cross ain ManagementSy	arketing, Hoss Function ystems. Cu	uman Resource, Fina alInformation System stomer Relationship	nncial and ns, Enterprise Management	15		
Modelling and Designing Systems: Structured and ObjectOriented Methodologies; Traditional Systems Life Cycle; Prototyping; End-User Development; Application Software Packages and Outsourcing; Implementing Information Systems.  MIS, Business, Planning, Development, Modelling, Designing.  PART-C: LearningResources  TextBooks,ReferenceBooksand Others	IV	Implementing Info	rmation Systems	as Planned	OrganisationalCh		15		
PART-C: LearningResources  TextBooks,ReferenceBooksand Others	Kevwo	Modelling and Desi Methodologies; Trac Application Software	gning Systems: S litional Systems L e Packages and Ou	tructured a ife Cycle; I itsourcing;	nd ObjectOriented Prototyping; End-Use Implementing Inform				
TextBooks,ReferenceBooksand Others					eung, Designing.				
		A TEN STATE AND A SECURITION OF THE PROPERTY OF STATE AND ADDRESS OF THE SECURITION		<b>5</b>					
				Classes I	formation Custom	Fou Modous Mass			

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2. Gordon B. Davis, M.H. Olson, Management Information System, Prentice Hall, NewJersey. 3. Jerome Kanter, Management Oriented Management Information Systems, PHI, NewDelhi Online Resourceshttps://www.kopykitab.com/ https://www.hitbullseye.com/grad-PART-D: Assessment and Evaluation **Suggested Continuous Evaluation Methods:** Maximum Marks: 100Marks ContinuousInternalAssessment(CIA): 30Marks EndSemesterExam(ESE): 70 Marks InternalTest/Quiz-(2):20&20 **ContinuousInternal** Bettermarks outofthetwoTest/ Ouiz Assignment/Seminar-10 Assessment (CIA): +obtainedmarksinAssignmentshallbe TotalMarks-30 (ByCourseTeacher) considered against 30 Marks **EndSemester** Twosection- A &B SectionA:Q1.Objective-10x1=10Mark;Q2.Short answertype-5x4=20Marks Exam (ESE): SectionB:Descriptiveanswertypeqts.,1outof2fromeachunit-4x10=40Marks

Name and Signature of Convenor & Members: (CBOS)

AND BOTH

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#### COURSECURRICULUM

P	ART-A:	Introduction	1				
Pro	ogram:Bachelorin	Business Admin	istration	Semester	r-IV Se	ession:202	4-2026
1	rtificate / Diploma / Degree/Honors)						
2	CourseCode		BSE -02				
2	CourseTitle	Elective A – Man	agement:	Production N	Managemei	nt	
	CourseType		Discipline S	pecific Electi	ive (DSE)		
4	Pre-requisite(if,any)	E		Asperrequ	uirement		
5	CourseLearning. Outcomes(CLO)	<ul> <li>Acquire knowl</li> <li>To gain knowl</li> <li>Activities.</li> <li>Students will g</li> <li>Control.</li> </ul>	edge of wor	k study, plani	ning and so	cheduling of I	Production
6	CreditValue	4Credits	Cred	it=15Hours-	-learning&	&Observation	n
7	TotalMarks	Max.Marks:	100			ingMarks:	40
PAF	RT-B: Conte	entoftheCour	'Se				
		ching-learningPer		.perperiod)-	- 60Periods	s(60 Hours)	
Uni				secontents)		(	No.of Period
Ι	Production Managem Management. Production Planning a Planning and Control.						15
П	Production System: C Plant Layout: Objectiv Layout, Types andmeth	ves, Plant Layout proble ods of Plant Layout. uction, Need for selecti	em, Principles	of Plant Layout	cation proble	m. Advantage	15
- 111		Maintenance Manage cheduling. epts and Functions of ItanceSampling, Control	ment: Type on the ment: Type on the ment: Type on the ment of the ment: Type of the ment:	f Maintenance; QualityControl types.	Breakdown;P	reventive;	15
IV	Work Study: Import considerations in Work Method Study: Obje Work Measurement Computation of Standards	ance of Work Study; rk Study. ctives of method stud: Objectives of Work	Work study y; Steps invo Measuremen	procedures; Ti Dived in Methont; Techniques	ime study Hi od study sof Work Me		15
Keywor	ds Production. F	PPC, Plant Layout, P	OM, Quality	Control. Met	hod Study I	Vork Study	
PAI		ngResources			nou Sinuy, 7	, orn Study.	
1. In 2. In 3. Pr 4. SN 5. Kh Onlin	extBooks,ReferenceB dustrial Engineering; dustrial Engineering; doduction Managemen N Chari - Production of anna OP - Industrial ne Resources— ://www.kopykitab.com	Hazra. MartandTelsang; at; Buffa and Operation Man Engineering and	agement			\ \( \frac{1}{2} \)	

PART-D:Assessi	PART-D:AssessmentandEvaluation					
Suggested Continuous	Evaluation Methods:					
Maximum Marks:	100Marks					
ContinuousInternalAss	essment(CIA): 30Marks					
EndSemesterExam(ES)						
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					
<i></i>	SectionB:Descriptiveanswertype	qts.,10	utof2fromeachunit-4x10=40Marks			

Name and Signature of Convenor & Members: (CBOS)

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#### COURSECURRICULUM

		ntroduction							
	ogram:Bachelorinl		istration	Semest	er-IV	Session:202	4-2026		
	ertificate / Diploma / D	T			T-TALE				
1	BBSE -02						8 1		
2	CourseTitle	Elective B – Final			ns & M	anagement	•		
	CourseType	Discipline Specifi	c Elective (D	SE)					
4	Pre-requisite(if,any)			Asperreq	uireme	ent			
	CourseLearning.		To Define the core concepts of banking.						
5	Outcomes(CLO)	To acquaint with			function	ning of the banki	ng		
		Industry, espec							
		To identify the	structure of .	Banking Sy	stem in	India.			
		To learn the op  To learn and ge				Banks in India.			
		To help identify							
		Norms, etc.	runions con	ecpis inc 1.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Danking, Busci			
6	CreditValue	4Credits	Credit	=15Hours	-learni	ng&Observation	n		
7	TotalMarks	Max.Marks:	100	-	MinP	assingMarks:	40		
PA	RT-B: Conte	ntoftheCour	se	4					
		ching-learningPer		perperiod)-	- 60Per	iods(60 Hours)			
Un			ics(Course				No.of Perio		
I	Banking System in &Objectives, Basic and their provisions Control, Loan &Ad	Concepts of Regulation; BankingRegulation	atory Environ	nment forC	ommerc	ial Banks in Indi	a 15		
П		forms in India: RE egulatory Environm yment service provi	ent forComiders and gat	nercial Ban eways. SAI	iks in In RFAESI	dian Core Act-Methods of	15		
П		n Banker and custo Dishonor, Rights ving and collecting	mers, Types Banker, Tim	ofcustomes e Value of	r accour	nt, Cheque &its alculation of	15		
IV							15		
	norms, Financial Se			5 6	~ · · · · · · · · · · · · · · · · · ·	-,			
eywo	ords Banking Syste	em, Commercial Ban	ks, Monetary	Policy, Sec.	urity Ma	rket.			
PA	RT-C: Learnii	ngResources	5						
T	extBooks,ReferenceB								
2. J. 3. B	axena, G.S; Legal Aspaiswal Bimal : Banking hole L.M: Financial I	g Operations Institution & Marke	ets	ltan Chand	d and Sc	pns	i i		
	esai Vasant: Financia hakhar K.C. and Shak			1.10	. Y 79				

7. Toor, N. S. (2021). Handbook of Banking Information, Skylark Publication, 50th Edition.

5. Shekhar, K.C. and Shekhar, L. (2015). Banking: Theory and Practice, VikasPublishing, 6. Varshney, P.N. (2017). Banking Law & Practice, Sultan. Chand Publishing, 24thEdition

Online Resources-			
https://www.edx.org/lea	A THE STATE OF THE		
https://www.coursera.or	·g/		
PART-D:Assessi	mentandEvaluation		-
Suggested Continuous	Evaluation Methods:		
Maximum Marks:	100Marks		
ContinuousInternalAss	essment(CIA): 30Marks		
EndSemesterExam(ES)	E): 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		,
			;Q2.Short answertype-5x4=20Marks
(_~~_),	SectionB:Descriptiveanswertype	qts.,10	utof2fromeachunit-4x10=40Marks

Name and Signature of Convenor & Members: (CBOS)

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#### COURSECURRICULUM

P	ART-A: I	ntroduction		ICOLON		
	ogram:Bachelorinl			Semester-IV	Session:2024	-2026
	ertificate / Diploma / D			Schiester-14	SC331011.202-	-2020
1	CourseCode	~	BSE -02			
2	CourseTitle	Elective C - Man	keting: Sales	& Advertisement I	Management	
	CourseType	Discipline Specif	ic Elective (D	OSE)		
4	Pre-requisite(if,any)			Asperrequiremen	et .	
	CourseLearning.	> Learn the natu		mportance of Advert		***************************************
5	Outcomes(CLO)			of various Sales Plan		udget
				of Advertising decision	ons and evaluation	n of
	C PAT I	advertisement	T			
6	CreditValue	4Credits		=15Hours-learnin		
7	TotalMarks	Max.Marks:	100	MinPa	ssingMarks: 4	0
PAI	RT-B: Conte	ntoftheCou	rse			
	TotalNo.of Teach	ching-learningPe	riods(01 Hr.p	perperiod)– 60Perio	ods(60 Hours)	,
Uni	it	Top	pics(Course	econtents)		No.of
						Period
I	Sales Management: Co Purpose, Setup &Types.	oncept, Objectives and	Functions of Sa	lesManagements; Sales	Organization:	15
	Management of Sales i	f <b>orce:</b> Meaning, Object	ctives. Sales forc	eRecruitment, Selection	Remuneration	
	Training and Compensa	tion &Evaluation.				
П	Personal Selling: Mean	ing and Importance, F	Personal Selling	Strategy, Theories of Per	sonal Selling,	15
П	Analysing Market Poter  Advertising: Concept 5	Scope Objectives and	Functions of Ad	ing Method, Procedure of Ivertising. Advertising pr	of Personal Selling.	15
I.I.	&AIDA Approaches, Ro	ole of Advertising in N	Marketing mix; L	egal, ethical and social	aspect of Advertising.	13
	Pre-launch Advertising	g Decision: Determina	ation of target au	dience, Advertising Med	ia and their	
	Advertising Budget.	nessages, Layout ofad	vertisement, Adv	vertising Appeal, Advert	ising Copy,	
IV		ement: Advertising	Department – 0	Organisation&Function	n. Advertising	15
	Agencies – Organisati	ion& Structure, Fund	ction &Service	s,	_	10
	Evaluation of Adver	tising Effectiveness	: Importance, I	Difficulties and Method	ds of Evaluation of	
Zanuo.	Advertising Effective					
eywo				ng, Advertising Effect	iveness.	-
	RT-C: Learni		S	<u>-</u>		
	extBooks,ReferenceB					
	ertisement Managemer				Tritter at a	
	Idvertisement and Prod Villiam F. Arens& Cou					
	ib Fowles, Advertisem				<i>774.</i>	
$\Box A$	Advertisement and Cult	ure, Sage Prentice	Hall			*
$\Box A$	dvertisement and Prop	notion Manageme	ent, S. A. Chu	nawalla.		
$\sqcup A$	dvertisement and Sale	s Management, D	r. Vipul Patel	l, Devi AhilyaPraka	shan.	
⊔ <i>A</i> I ⊓ <i>A</i>	Idvertisement and Sale Idvertising, Selling and	Promotion, S. K.	. Sarangi, Asi Narang Page	ian Books Pvt. Ltd		
$\Box A$	dvertising and Person	al Selling. Dr. Sui	vurung, Feur nainaSardan	son Euucuuon Galootia Puhlishin	o Company	
$\Box A$	dvertising and Person	al Selling, Dr. Ru	chi Gupta, Sc	cholar Tech Press.	5 Company	
	dvertisement Manager				on	
Onli	ine Resources-					
	s://www.kopykitab.co			~		
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PART-D:Assessi	PART-D:AssessmentandEvaluation					
Suggested Continuous	Evaluation Methods:					
Maximum Marks:	100Marks					
ContinuousInternalAss	sessment(CIA): 30Marks					
EndSemesterExam(ES	E): 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	20				
Exam (ESE):	SectionA:Q1.Objective-10x1=1	0Mark	Q2.Short answertype-5x4=20Marks			
	SectionB:Descriptiveanswertype	eqts.,10	utof2fromeachunit-4x10=40Marks			

Name and Signature of Convenor & Members: (CBOS)

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### FOUR YEAR UNDERGRADUATE PROGRAM(2024-28) DEPARTMENTOF.....

#### COURSECURRICULUM

8	AR	Г-А: І	ntroduction	1		
	0.000	ım:BachelorinE	Business	Semester- IV	Session:2024-2	2026
		istration				
4		cate/ Diploma /Deg	<u> </u>			
1		ırseCode	BBSE	C - 02		
2	Cou	ırseTitle	Creative Writ	ing & Content Develop	ment	
3	Cou	ırseType	Skill Enhanceme	ent Course (SEC)		
4	Pre-requisite(if, any)  Asperrequirement					
5	CourseLearning. Outcomes(CLO)  To make them understand the writing process To sensitize them to the various styles and techniques of writing and editing. To learn various styles and techniques of creative writing and editing.					
6	Cre	editValue	2 Credits	Cradit= 15Hou	rs- Theoreticallearning a	nung.
		out value	(1C+1C)		rs– Theoreticultearning a toryorField learning/Tra	
7	Tot	alMarks	Max.Marks:	50	MinPassingMarks:	20
A	RT-	B: Conte	ntof theCou	rse		
				f Teaching–learningPe	riods:	
	~	Theory - 15Perio	ds(15Hrs) andLab	o.orFieldlearning/Training	g 30Periods(30Hours)	
	dule		То	pics(Coursecontent	s)	No.o Perio
Con	tents	Genres of Creative Elements of Creat Literary Devices an Structure of Langu Basics of Content Role and Functions Plagiarism: Meanind evelop plagiarism	Writing: poetry, fictive Writing: Plot, and Figurative Language; Proof Readin Development: The sof Content Writeing and concept, Ty-free content; T to	e Concept of Content Wors  ypes of Plagiarism, rules check plagiarism, Copy	nd other forms. logue, Point of View; e; Grammar and the riting and its relevance, s on plagiarism; How to	15
Con	/Field ining tents	Project: Submit a Pr	oject based on the c	contents covered in the the	ory paper I or Paper II our ideas and imagination)	30
	vords		ting, Content Devel	lopment, Plagiarism.		
	RT-		gResources			
		oks,ReferenceBoo	ksandOthers			
1. 2. 3.	Bell, Baile Comp	y, Tom. On Writing panion to Creative	g Short Stories. US Writing. Pune: Car	SA: OUP, 2010. Print. M	ondon: Macmillan, 2001. Iorley, David. The Cambr s India Ltd., 2012. Print. 8 Print	idge
Τ.			0	enette Book Group, 200	s. USA: Palgrave Macmill	

OnlineResources https://www.entrepreneur.com/article/247908

https://www.locationrebel.com/b2b-writing/ https://wordpress.com/support/prevent-content-theft/ https://blog.unisquareconcepts.com/content-writing/what-is-plagiarism-why-is-itimportant-for- blog-writing

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PART-D:Assessmer	PART-D:AssessmentandEvaluation					
Suggested Continuous Evalu	ation Methods:	44.09.00				
MaximumMarks:	50Marks					
Continuous Internal Assessr	ent(CIA): 15Marks					
End SemesterExam(ESE):	35Marks					
Continuous	Internal Test / Quiz-(2):10 & Bettermarksout of the tw	voTest/ Quiz +				
InternalAssessment	10Assignment/Seminar +Attendance - obtained marks in Assig	gnment shall				
(CIA):(ByCourseCoordinator)	05Total Marks - 15 beconsidered against 15	Marks				
End Semester	Laboratory/FieldSkillPerformance:OnspotAssessment	Managed				
Exam (ESE):	D. Performedthe Task basedonlearned skill- 20Marks by Coordinator					
(2~2).	E. Spottingbased ontools(written)– 10Marks asperskilling					
	F. Viva-voce(basedonprinciple/technology) -05Marks					

NameandSignature ofConvener&Members: (CBOS)

GOES TO 05TH SEMESTER

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