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

COURSECURRICULUM

P	ART-A:	ntroduction	1			
Pro	gram:BachelorinI	Business Admin	istration	Semester-VI	Session:2024	2027
(Cer	rtificate / Diploma / De	gree/Honors)		Schiester-VI	00331011.2024	-2021
1	CourseCode	ourseCode BBSE -04				
2	CourseTitle					
\dashv	CourseTitle Elective A – Management: Business Policy & Strategy CourseType Discipline Specific Elective (DSE)					
4	Pre-requisite(if,any)					
		Asperrequirement				
5	CourseLearning. > Acquireknowledge over Business Policies and Strategic Management Outcomes(CLO) > Learn SWOTanalysis in Business Strategy.				ent.	
	(020)	 Able to take rapid decision inBusiness sectors and strategic implementation 				entation
_	C WYY					Cittatioi
	CreditValue	Create 15110ars-learning & Observation		ing&Observation		
	TotalMarks	Max.Marks:	100	Min	PassingMarks: 4	10
AF	RT-B: Conte	ntoftheCou	'se			
	TotalNo.of Teac	hing–learningPe	riods(01 H	r.perperiod)– 60Pei	riods(60 Hours)	
Unit	Topics(Coursecontents)					No.of
Ī	Rusiness Policy and Strategy, Introduction Concert SD ' D !'					Perio
•	Business Policy and Strategy: Introduction, Concept of BusinessPolicy, Strategy and Strategic Management, Need and functions of Business Policy and Strategy; Factors					15
	Influencing Business Policyand Strategy;					
	Business Policy vs. Strategy: Importance of Strategic Management, Causes for failure of					
	Strategic Management, Role of aStrategist,					
	Strategic Management Process: Overview of StrategicManagementProcess Levels of					
	Strategy, Strategic Direction Vision and Mission, Business Definition, Company's Vision					
	and Mission; Criteria for Evaluating a Mission Statement Goal, Process and Input, Formulation of the Mission Statement: Drucker's Performance Area, Bennis's Core					
	Problem.					
П	Strategic Analysis: Definition, Need forStrategic Analysis & Environmental Scanning,					15
	External EnvironmentAppraisal using PESTEL(Political Economics SociaTechnological					
	Environmental and Legal), Competitor Analysis using Porter's 5-Forces					
	modelEnvironmental Threat and Opportunity Profile (ETOP), Value chain Analysis,					
	Scanning Functional Resources and Capabilities for building Organization Capability Profile (OCP) and SWOT Analysis.					
Ш	Strategy Formulation	Strategy Formulation: Introduction, Types of Strategies, Steps inStrategyFormulation,				
	Core Competencies and their Importance inStrategy Formulation, Strategic alternatives at					10
	corporate, level, Strategic choice models -Strickland's Grand Strategy Selection Matrix.					
	Model of Grand Strategy Clusters, BCG, GE Nine CellMatrix, Strategic alternatives at					
IV	Strategic Implemen	business level: Michael Porter's Generic competitive strategies, Strategy as Simple Rules Strategic Implementation and Control: Strategic Implementation Developing Inc.				
14	Strategic Implementation and Control: Strategic Implementation: Developing short-term objectives and policies, functional tactics, andrewards, Structural Implementation:					
	an overview of Structural Considerations, Behavioral Implementation, Mc Kinsey 7-S					
	Framework Establishing Strategic Control, Balanced Score Card; Strategic evaluation and					
	control: Implementin	g andOperationaliz	zation.		S	~
word	strategy, Busin	ess policy, Formula	ation, Imple	mentation, Control.	- 1	√ \.
				7		

Muny

gal B

PART-C: LearningResources

TextBooks, Reference Books and Others

- 1. Kazmi, Azhar and Adela Kazmi; Strategic Management; McGraw Hill
- 2. J.A. Pearce & R.B. Robinson; Strategic Management Formulation ImplementationControl; McGraw Hill
- 3. Business Policy and Strategic Management L.M. Prasad, Sultan Chand &; Sons, NewDelhi Books
- 4. Business Policy and Strategic Francis Cherunilum, Himalaya Publishing House, 2010
- 5. Business Policy and Strategic Management-P.K. Ghosh, Sultan Chand& Sons, NewDelhi, 1999

Online Resources-

https://multimedia.3m.com/mws/media/514077O/bc3melectronicresources.pdf&ved								
PART-D:AssessmentandEvaluation								
Suggested Continuous Evaluation Methods:								
Maximum Marks:	100Marks							
ContinuousInternalAss	ContinuousInternalAssessment(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):	ESE): Section A:Q1.Objective-10x1=10Mark; Q2.Short answertype-5x4=20Marks							
	utof2fromeachunit-4x10=40Marks							

Name and Signature of Convenor & Members: (CBOS)