SINHGAD TECHNICAL EDUCATION SOCIETY'S

S.K.N. SINHGAD SCHOOL OF BUSINESS MANAGEMENT

(Approved by AICTE, Recognized by Govt. of Maharashtra & Affiliated to Savitribai Phule Pune University, Accredited by NAAC) S. No. 10/1, Ambegaon (Bk.), Pune – 411041. Phone: + 91 20 24354036

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Prof. M. N. Navale M.E. (Elect), MIE, MBA Founder President

Sinhgad Institutes

Dr. (Mrs.) Sunanda M. Navale B.A., M.P.M., Ph.D

Founder Secretary

CA Dr. Priya Agashe M.Com., Ph.D., FCA

Director

RUBRICS FOR SEMESTERS I SUBJECTS

INDEX

Sr.No	Details
1	Generic Core Courses
2	Generic Elective Courses

Generic Core Courses

SKN Sinhgad School Of Business Management Rubric For Managerial Accounting

Academic Year 2024-25 (Sem-1)

Cuan	CCE	co	PO	Description of	Criteria of the	Description of what is	(Assesment Criteria)	Team Composition	Format and mode	Any other
Group	CCE		10	assessment (Brief	assessment (Expected	expected for each	,	(if applicable	of submission,	Relevant Details
				Concept Note)	learning outcomes)	assessment component			submission	
				Concept (vote)	learning outcomes)	(Expectation from the			timeliness	
						student)				
Group A	Llome	CO1: Remembering	PO1: Generic and	Different	Subject Knowledge,		25 Marks	Individual	Hardcopy within	
Group A	Assignment	CO2:Understanding		questions will be	Concept inderstanding,	knowledge			10 days from	
	Assignment	CO3:Applying		given based on CO1	Application of concept ,	Understanding:			the date of	
		CO4:Analysing	& Innovation PO3:	,CO2,CO3,Co4 and	Ability to apply	Elaborate			assignment given.	
		CO5:Evaluating	Critical Thinking	CO5	conceptual knowledge,	the concepts				
		CO3.Evaluating	Citical Tilliking	003	Evaluation of problem	Applying:				
					Evaluation of prooferm	Application of concept in				
						mangment accounting for				
						decision making.				
						Analyzing : ability to				
						apply concept				
						Evaluating: Evaluation of				
						situaltions				
					11 1 1 6	D	25 Marks	Individual	Hardcopy and	
Group B	Case Study	CO1: Remembering	PO1: Generic and	Case studies given	Understanding of	Remembering : Introduction of concept	23 IVIATES		softcopy of	
		CO2:Understanding	Domain Knowledge	in advance Discusstion will be	concept, creation of statement, analysis and	Understanding : clarity of			presentation	
		CO3:Applying	PO2 : Problem Solving & Innovation PO3:		decision Making	concept			presentation	
		CO4:Analysing	Critical Thinking	updation of	decision making	Analysing:				
		CO5:Evaluating	Critical Ininking	knowledge ,		Understanding of				
		CO6 : Creating		application of		Problem and effective				
				concept and		communication				
				creation of		Creating Financial				
				statements		Statement and Flow of				
				Statements		Presentation				
С Г	MCO	CO1: Remembering	PO1:Generic and	different questions	It helps to assess subject	Students should answers	25 Marks	Individual	MCO Online	
Group E	MCQ	CO2:Understandin			knowledge of the	the questions besed on				
		CO3:Applying			students	remembering ,				
		CO3.Applying	1 02.110010111 50111	assigned in MCQ	, , , , , , , , , , , , , , , , , , ,	understanding, concepts				
				form						

Dr.Sadhana Ogalc
Mrs.Swati Ghude
Subject Teacher



CA.Draviva Agashe Director

Academic Year 2024-25 (Sem-1)

Rubric For Organisation Behaviour

S.K.N. Sinhgad School Of Business Management

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Group	CCE	Course Outcomes CO	Program Outcomes PO	Description of assessment (Brief Concept Note)	Criteria of the assessment (Expected learning outcomes)	Description of what is expected for each assessment component (Expectation from the studenrt)	Marks	Team Composition (if applicable)	Format and mode of submission , submission timeliness
Group A	Written Home Assignment		PO 1 Generic & Domain Knowledge, PO 2 :Problem Solving and Innovation, PO3 Critical Thinking & PO4 Effective communication	Questions based on remembering and understanding	The Concept Understanding and remebering of concept	Write the Answers in their own Words to understand the concepts	Five Questions 5*5=25M	Individual	Hardcopy should be submitted within 7 days from the date of assignment given
Group B	Caselet	CO2: Understanding CO 3 : Applying CO4: Analysing CO5: Evaluating CO6 : Creating	PO I Generic & Domain Knowledge PO2 Problem solving & Innovation PO3 Critical Thinking PO4 Effective communication	Different caselet on different concepts and situations were given on the basis of that apply alternate solutions and analyse the situation accordingly	The concept applying and analysing of concept	Applying : Apply the concept according to the situation Analysing: Find out good solution according to that Concept	3 Caselets =25 M	Individual	Write up on casele and questions should be solved within 7 days and submit hard copy individually
Group C	Role Play	CO2: Understanding CO 3 : Applying CO4: Analysing CO5: Evaluating CO6 : Creating	PO 1 Generic & Domain Knowledge PO2 Problem solving & Innovation PO 3 : Critical Thinking PO 4 : Effective Communication PO5 :Leadership & Team work	Different concepts given toTeams on which they have to prepare Roleplay and present themselves for understanding the concepts	Better understandin , analysing & evaluating the situation	Understanding the concept and application of knowledge by performing the rolepla	25M Y	Team	Develop Script, Presentation and submit hard copy alongwith photographs in scripts

Signature of Subject Teachers

MBA I Div	Sub. Teacher	Signature
B&D	Prof.Kalpana Sayankar	X
A&C	Dr.Mayuri Yadav	(5/1)
Е	Dr.Prapti Dhanshetti	Mr 2



Dr. Priya Agaste
Director

SKN Sinhgad School of Business Management Rubrics For EABD

Academic Year 2024-25 (Sem-1)

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Group	CCE	Course Outcomes CO	Program Outcomes PO	Description of assessment (Brief Concept Note)	Criteria of the assessment (Expected learning outcomes)	Description of what is expected for each assessment component (Expectation from the studenrt)	(Assesment Criteria)	Team Composition (if applicable)	Format and mode of submission , submission timeliness	Any other Relevant Details
Group A	Written Home Assignment	CO 1 : Remebering CO2: Understanding CO3: Applying	PO2 Problem Solving	remembering and understanding Application based questions	The Concept Understanding and remebering Applying the theorotical concept in real situation	Write the Answers in their own Words, Questions will be drafted to understand the concepts	25 marks	Individual	Hardcopy should be submitted within 7 days from the date of assignment given	
Group B	Presentation	CO1 Remembering CO2 Understanding CO3 Applying CO4: Analysing				Students remember the theorotical concept Better understanding while corelate with current situation Apply the concept according to the situation	25 marks		Submit hard copy of presentation on the same day	
Group C		CO2 Understanding CO3 Applying CO4 Analysing CO5 Evaluating CO6 Creating		visit experiences	applying the concept in the real life.	given to teams on	25 marks		Proof of the field visit (Photographs), Experience sharing (Discussion) Report to be submitted within 8-10 days.	

Dr. Sangita Gorde Subject Coordinator



Dirtector

Academic Year 2024-25 (Sem-1) Rubric For 104 Basics of Marketing SKN Sinhgad School Of Business Management Description of what is Criteria of the assessment Group CCE Description of assessment Course Outcomes CO Program Outcomes PO Team Format and mode of expected for each assessment (Assesment (Expected learning (Brief Concept Note) Composition (if submission, submission Any other component (Expectation Criteria) outcomes) applicable) Relevant Details timeliness from the studenrt) PO1 Generic & Domain CO1: Remembering Knowledge Written Home Written home assignment based Elaboration of Group A Remembering and Hardcopy should be CO2 : Understanding PO3 Critical Thinking Assignment on questions to assess the Written answers demonstrating concepts supported understanding the relevant submitted within 7 days CO3 : Applying 25 M PO4 Effective Individual conceptual understanding conceptual understanding by relevant from the date of issue of concents communication examples by assignment. students PO1 Generic & Domain CO2: Understanding 2 caselets will be Knowledge Answers to the prescribed CO3: Applying Case study discussion based on Evaluation of alternatives and distributed to PO2 Problem solving & Applying the concepts, questions should be Group B creation of solutions to the Casestudy identified questions to assess the students followed CO4: Analyzing analyzing the case Innovation written individually in the 2 Casestudies case problems through CO5: Evaluating analytical skills and decisionby the in-class case PO3 Critical Thinking information, evaluating and Individual classroom, following the = 25Mapplication of concepts and discussion CO6 : Creating making abilities PO4 Effective creating solutions case discussion, and analysis of the information individual writing submitting hard copy of communication and submission of the same CO1. Remembering PO1 Generic & Domain answers CO2.Understanding Knowledge CO3. Applying Student should be able to Students should solve the PO2 Problem solving & It helps the students to Croup D Crossword Puzzle answer the questions based on CO6.Creating crossword puzzle on marketing Innovation recall and identify the 25M Write answers as Individual Term Paper Hard copy remembering, understanding concepts marketing concepts PO4 Effective per the questions applying & creation communication

Signature of Subject Teachers

B Prof. Niketa Patil C Dr. Ram Kolhe D Dr. Yatin Bokil E Dr. Ganesh Yadav (Subject Co- ordinator)	MBA I Div	Sub. Teacher	Signature
D Dr. Yatin Bokil	В	Prof. Niketa Patil	, August
	С	Dr. Ram Kolhe	8m - 2
E Dr. Ganesh Yaday (Subject Co- ordinator)	D	Dr. Yatin Bokil	MUL
	Е	Dr. Ganesh Yadav (S	ubject Co- ordinator)



Dr. Priva Agashe Director

Phyloshe

^{* 10} marks are allotted for more than 75 % attendance and class participation.

S.K.N. Sinhgad School Of Business Management Rubric for 105. Business Analytics

Academic Year 2024-25 (Sem-1)

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	Group	CCE	со	Description of assessment (Brief Concept Note)	Criteria of the assessment (Expected learning outcomes)	Description of what is expected for each assessment component (Expectation from the student)	(Assess ment Criteria)	n (if	Format and mode of submission , submission timeliness	PO mapping
	iroup A	Home Assignment	CO1: Remembering CO2: Understanding CO3: Applying	Different group wise questions based on Remembering, understanding and applying	Concept Remembering, understanding and application of concept.	Remembering: Write the definations. Understanding: Elaborate the concept in own words. Applying: Apply appropriate method/concept in different situations.	25%	Individual	Hardcopy, within 10 days from the date of assignment given (05/11/2024)	PO1: Generic and Domain Knowledge PO2. Problem Solving And Innovation PO4. Effective Communication
	Group C	Small Group Project and Internal Viva Voce	CO1: Remembering CO2: Understanding CO3: Applying CO4:Analyzing CO5.Evaluating CO6.Creating	Content, understanding	Understanding of process	Correct Format and Significance of the Project	25%	Team	Hard copy of the Report (27/11/2024),	PO1: Generic and Domain Knowledge PO2. Problem Solving And Innovation PO3:Critical Thinking PO4. Effective Communication PO5:Leadership and Teamwork PO10: Lifelong Learning
and the second s	Group B	Case Study	CO2: Understanding CO 3 : Applying CO4: Analysing CO5: Evaluating CO6 : Creating	Case Study Solving	Analyzing skills	Knowledge of the Subject	25%	Team	Hard Copy (28.29,30 Nov. 2024)	PO1: Generic and Domain Knowledge PO2. Problem Solving And Innovation PO3: Critical Thinking PO4. Effective Communication PO5: Leadership and Teamwork

Dr. Shalaka Sakhrekar Subject Coordinator Prof. Pritam Chaudhari Subject Coordinator



CA. DR. Priva gashe Director

SKN Sinhgad School Of Business Management Rubric For Decision Science

Academic Year 2024-25 (Sem-1)

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Group	,		PO	Description of assessment (Brief Concept Note)	Criteria of the assessment (Expected learning outcomes)	Description of what is expected for each assessment component (Expectation from the student)	(Assesment Criteria)	Team Composition (if applicable	Format and mode of submission, submission timeliness
1 ^1	Home Assignment	CO1: Remembering CO2:Understanding CO3:Applying CO4:Analysing CO5:Evaluating	PO1: Generic and Domain Knowledge PO2: Problem Solving & Innovation PO3: Critical Thinking PO 4: Effective Communication	Different questions will be given	Subject Knowledge , Concept inderstanding , Application of concept , Ability to apply conceptual knowledge , Evaluation of problem	Remembering: Subject knowledge Understanding: Elaborate the concepts Applying: Application of concept in decision Science. Analyzing: ability to apply concept Evaluating: Evaluation of avaible answers.	25	Individual	Hardcopy within 10 days from the date of assignment given.
Group B	Case Study	CO1: Remembering CO2:Understanding CO3: Applying CO4:Analysing CO5: Evaluating	PO1: Generic and Domain Knowledge PO2: Problem Solving & Innovation PO3: Critical Thinking PO10: Life long Learning		Understanding of concept, communication and application. On completion of the caselets/problems, students should be able to find out the solutions with steps, using a variety of data sources.	Remembering: Introduction of concept Understanding: clarity of concept Analysing: Understanding of Problem and effective communication Evaluationg: Evaluation of various alternative and give final solution	25		Hardcopy within 10 days from the date of Caselets given.
Group E	MCQ	CO1: Remembering CO2:Understandin CO3:Applying CO4:Analysing CO6: Creating	PO1:Generic and Domain Knowledge	Different questions from overall syllabus will be assigned in MCQ form	It helps to assess subject knowledge of the students	Students should answers the questions besed on remembering, understanding,applying,analysing and evaluating	25	Individual	MCQ Online

Dr. Prapti Dhanshetti

Dr. Manoj Kulkarni
Dr. Sadhana Ogale

Subject Teachers



Director SKNSSBM

107 - Management Fundamentals

2 Credits MBA-I Semester I

Generic Elective - University Level

Course Outline:

This course explores core management concepts and processes, covering planning, leadership, organization, and control. It provides a comprehensive introduction to management principles, skills, and competencies from a managerial perspective, emphasizing effective organizational management. Students will learn to strategize, set objectives, and implement plans for both short and long terms. The course equips students to address modern management challenges and analyze organizations' competitive advantage within the evolving business landscape influenced by various factors. Organized around key management pillars (planning, organizing, leading, and control), the course enhances students' ability to handle diverse managerial issues.

Problem Statement:

"Identify and address the challenges and complexities faced by organizations in effectively managing their resources, operations, and personnel. Explore key concepts and principles of management, including planning, organizing, leading, and controlling, and develop strategies to enhance organizational efficiency, productivity, and adaptability in a dynamic business environment."

CO-PO Mapping:

COs	COGNITIVE ABILITIES	COURSE OUTCOMES	Programme outcome
CO109.1	REMEMBERING	ENUMERATE various managerial competencies and approaches to management	Generic and Domain Knowledge
CO109.2	UNDERSTANDING	EXPLAIN the role and need of Planning, Organizing, Decision Making and Controlling.	Generic and Domain Knowledge, Effective Communication
CO109.3	APPLYING	MAKE USE OF the	Problem solving

		principles of goal setting and planning for simple as well as complex tasks and small projects.	and Innovation, Generic and Domain Knowledge
CO109.4	ANALYSING	COMPARE and CONTRAST various organizational structures of variety of business and not-for-profit entities in a real world context.	Problem solving and Innovation, Generic and Domain Knowledge
CO109.5	EVALUATING	BUILD a list of the decision making criteria used by practicing managers, leaders and entrepreneurs in routine and non-routine decision making situations and EVALUATE and EXPLAIN the same.	Problem solving and Innovation, Generic and Domain Knowledge, Effective Communication
CO109.6	CREATING	FORMULATE and DISCUSS a basic controlling model in a real life business, Start-up and not-for- profit organizational context.	Problem solving and Innovation, Critical Thinking, Effective Communication

Teaching methodology:

1. Home Written Assignments-

Questions based on remembering and understanding will be given to student

COs-

- Remembering
- Understanding

Outcome:



- Student will be able to enumerate various managerial competencies and approaches to management
- Student will be able to explain the role and need of Planning, Organizing, Decision Making and Controlling.

Program Outcome:

Generic and Domain Knowledge

2. Presentations

We will assign students a scenario or case study related to a real-world management challenge. Ask them to prepare a presentation where they apply the management concepts and principles learned in the course to propose practical solutions. This could involve creating a strategic plan, devising a change management strategy, or outlining an effective team collaboration approach.

- Applying,
- Analyzing
- Evaluating
- Creating

Outcome;

- Student will apply the learning and by analyzing the situation they can find out better solutions for the situation.
- · Problem solving and innovation Skill will be improved

Program Outcomes:

- · Generic and Domain Knowledge,
- · Problem solving and Innovation,
- · Critical Thinking
- Effective Communication

CO-PO Matrix

Cos		POs											
	PO1	PO2	P03	PO4	PO5	PO6	P07	PO8	PO9	I nosa			
CO1	3	-		-		-			-	PO10			
CO2	3	2	-	2		-		-		1.0			
CO3	3	3	2	-	-	-		- 50	100				
CO4	2	3	2			-		-					
CO5.		-	3			-	-	-	-				
CO6			3					(4)		-			
S (1) W (1) W (1) W (1)			3	1	35	*	•		2	-			
AVERAGE	2.75	2.66	2.5	1.5	0	0	0	0	0				



Justification:

CO1 (Remembering) ,CO2 (Understanding), CO3 (Applying) is strongly correlated with PO1 (Generic and Domain Knowledge) & CO3 (Applying), CO4 (Analyzing) is strongly correlated with PO2 (Problem Solving and Innovation) & CO5 (Evaluating), CO6 (Creating) is strongly correlated with PO3 (Critical Thinking) because as mentioned in problem statement this course explore key concepts and principles of management, including planning, organizing, leading, and controlling, and develop strategies to enhance organizational efficiency, productivity, and adaptability in a dynamic business environment.

Teaching Faculty Members:

- 1. Prof.(Dr.) Shalaka Sakhrekar
- 2. Dr. Ganesh Yadav
- 3. Dr. Ram Kolhe

A.

Director

Dr. Priya Agashe

S. Ho. 10/1, Ambegaon Bk. Pune-411041

GC 08 - Indian Knowledge Systems

Semester I 2 Credits

Generic Elective - University Level

Academic Year - 2024-2025

Problem Statement:

Problem Statement 1: Leadership and Organizational Behavior

How can organizations leverage ancient wisdom from the Bhagavad Gita and the life of Shivaji Maharaj to develop effective leaders and foster a positive organizational culture?

Problem Statement 2: Comparative Analysis

What are the key differences and synergies between Indian Knowledge Systems (IKS) and Western Management Theories (WMT), and how can organizations effectively integrate these perspectives for sustainable growth and development?

Problem Statement 3: Indigenous Management Practices

How can organizations harness the power of Jugaad innovation and the strength of family and community networks to achieve sustainable business success in the Indian context?

CO#	COGNITIVE ABILITIES	COURSE OUTCOMES	PO
CO 108 .1	Remembering	RECALL key teachings and themes from the Bhagavad Gita, and identify significant events and principles from the life of Shivaji Maharaj	Generic and Domain Knowledge
CO 108 .2	Understanding	EXPLAIN the role of values, ethics, and spirituality in leadership and organizational culture as taught in the Bhagavad Gita, and summarize Shivaji Maharaj's leadership qualities	Social Responsiveness and Ethics, Leadership and Team Work, Environment and Sustainability
	Applying	APPLY principles of self-awareness, self-management, and emotional intelligence from the Bhagavad Gita to real-world leadership scenarios	Social Responsiveness and Ethics, Leadership and Team Work,



CO 108 .4	Analyzing	COMPARE and contrast Indian Knowledge Systems (IKS) with Western Management Theories (WMT), particularly in terms of leadership styles, decision-making frameworks, and ethical considerations	Cross-Cultural Appreciation Leadership and Team Work,
CO 108 .5	Evaluating	EVALUATE the effectiveness of Jugaad innovations in various sectors and assess the impact of family and community roles in Indian business practices	Critical Thinking Life Long Learning
CO 108 .6	CREATING	DESIGN strategic leadership plans that integrate the principles of the Bhagavad Gita and Shivaji Maharaj's governance strategies to address contemporary organizational challenges	Problem solving and Innovation, Leadership and Team Work, Critical Thinking

1. Home Written Assignments-

Questions based on remembering and understanding will be given to student

COs:

- Remembering
- Understanding

Outcome:

Student will be able to define the key terms and concepts in Indian Knowledge System.

Program Outcome:

Generic and Domain Knowledge

2. Presentations:

Presentation Topics on IKS:

Leadership and Organizational Behavior

- 1. The Art of Leadership: Lessons from the Bhagavad Gita
- 2. Leading with Dharma: Insights from the Life of Shivaji Maharaj
- 3. The Power of Self-Awareness: A Gita-Based Perspective
- 4. Building Resilient Teams: A Holistic Approach
- 5. Ethical Leadership: Navigating Moral Dilemmas

Comparative Analysis of Indian and Western Management

6. East Meets West: A Comparative Analysis of Management Philosophies



- 7. Holistic Management: Integrating IKS and WMT
- 8. The Role of Intuition and Data in Decision Making
- 9. Work-Life Balance: A Global Perspective
- 10. Sustainable Business: An IKS Approach

Indigenous Management Practices

- 11. The Power of Jugaad: Innovation on a Shoestring Budget
- 12. Family Business Dynamics: Challenges and Opportunities
- 13. Community-Driven Entrepreneurship: A Social Impact Model
- 14. Balancing Tradition and Modernity in Indian Business
- 15. The Future of Indigenous Management: Adapting to a Changing World

COs:

- Understanding
- Applying

Outcome:

Presentations can enhance student understanding of IKS by:

- Visual aids: Using slides, images, and diagrams to simplify complex concepts.
- Interactive elements: Incorporating quizzes, polls, or group activities to engage learners.
- Real-world examples: Illustrating IKS principles with case studies and practical
 applications.
- Storytelling: Using narratives to make IKS concepts relatable and memorable.

Outcome:

- Generic and Domain Knowledge
- Effective Communication
- Leadership and Team Work
- Social Responsiveness and Ethics

Program Outcome:

- Generic and Domain Knowledge
- Problem solving and Innovation
- · Social Responsiveness and Ethics
- Environment and Sustainability
- Leadership and Team Work
- Life Long Learning



CO-PO Matrix

Cos	POs									
	PO1	PO2	P03	PO4	PO5	PO6	PO7	PO8	PO9	DOTO
CO1	2				2	-	-	-	109	PO10
CO2	2	2	1	2	-		-	-	-	-
CO3	1	1		-	3	-			2	-
CO4	1	2	2	2	3	-	-	-	-	2
CO5	-		2	2	-	2	-	-	2	
CO6		-	- 2	-		-	-			
		2			3			2		
AVERAGE	1.5	1.8	2	2	2.6	2	0	2	2	2

Justification:

CO3 (Applying) is strongly correlated with PO5 (Leadership and Team Work) & CO2 (Understanding), CO 4 (Analysing) is Strongly correlated with PO9 (Social Responsiveness and Ethics) & CO6 (Evaluating) is Strongly correlated with PO2 (Problem Solving & Innovation) because as mentioned in problem statements Indian Knowledge Systems (IKS) provides students with a holistic understanding of ancient wisdom, fostering ethical leadership, critical thinking, and a sustainable approach to problem-solving.

Dr. Ganesh Yadav
Dr. Roza Parashar

Dr. Sangita Gorde

CA Dr. Priya Agashe

Director

Generic Elective Courses

SKN Sinhgad School Of Business Management

Rubrics for Sub: 109 Business Communication

Group	CCE	СО	РО	Description of assessment (Brief Concept Note)	Criteria of the assessment (Expected learning outcomes)	expected for each assessment	(Assesme nt Criteria)	Composition	Format and mode of submission , submission timeliness
Group C	Story telling	CO1: Remembering CO2:Understanding, CO3: Applying, CO4:Analysing CO5: Evaluating CO6: Creativity	PO1:Generic and Domain Knowledge PO3: Critical Thinking PO4. Communication Skills	Ability to recollect the ideas to develop a story from a single word and explain infront of others	Reading, Listening, Speaking & Writing skills	Explain the story in his/her own words relavant to the topic	25M	Group	Activity/Evaluatio n should be done in the class itself.
Group F	Gamification Exercise	CO1: Remebering CO2:Understanding, CO3: Applying CO6: Creativity	PO1:Generic and Domain Knowledge PO4: Effective Communication	Ability to remember, and apply the knowledge in developing a story through the identified mangement words	Subject Knowledg and Writing skills	Look at the management puzzle carefully and write a story using the identified management word	25M	Group	Activity/Evaluatio n should be done in the class itself.

^{* 10} marks are allotted to Overall Participation & Attendance (More than 75%)

Niketa Patil **Subject Coordinator**

Director

Academic Year 2024-25(Sem-1) Sample Rubric For-110 Technological Tools for Bussiness Management SKN Sinhgad School of Business Management

Group	CCE	со	РО	Description of assessment (Brief Concept Note)	Criteria of the assessment (Expected learning outcomes)	Description of what is expected for each assessment component (Expectation from the studenrt)	Team Composition (if applicable)	Format and mode of submission, submission timeliness	Any other Relevant Details
Group A	Home Assignment (25 Marks)	CO 1:Remebering CO2:Understanding CO3: Applying	PO 1 Generic & Domain Knowledge PO2 : Problem Solving and Innovation PO4 Effective communication	Different groupwise question based on remembering and understanding	The concept understanding and remebering of concept	Write the answers in their own words	Individual	Softcopy submit within 10 days from the date of assignment given	
Group B	Presentation (25 Marks)	CO1:Remembering CO2:Understanding CO3:Applying CO4:Analysing CO5:Evaluating CO6:Creating	PO 1 Generic & PO2 Problem Solving and Innovation (10) PO3 Critical Thinking (5) PO4 Effective communication PO 4 Effective Communication PO 5 Leadership and Team Work PO10: Life Long Learnin	Different topics will be given to the students and will ask individual student or group of students (Maximum 5 students) to give 10 minutes presentation on any topic	EXPLAIN the use of technological tools required for bussiness	Remembering ,understanding and applying different types of software required for bussiness organisation.	Team / Individual	PPT Presentation in a classroom and also submit soft copy of PPT	

Signature of Subject Teachers

Prof. Swati Ghude Dr. Roza Parashar

Prof. Pritam Chaudhari

S. No. 10/1, Ambagnon Bk., Pro-41/041 CA Dr. Priya Agashe