

COURSE NAME:		Principle Practice and Management		COURSE CODE:		P2663		SEMESTER:		I	
CO No.		Course Outcome Expected									
CO 1		Understand basics of Business and comprehend bussiness									
CO 2		Understand the varied value of business organisation									
CO 3		Enable students to be a critical and effective organisation									
CO 4		Understand basic tools of management									
CO 5		Understand how to handle the business									
Programme Outcomes/ Course Outcomes		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
C01		Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
C02		Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
C03		Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
C04		Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
C05		Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage



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COURSE NAME:		Speech and Communication		COURSE CODE:		T6362		SEMESTER:		I	
CO No.		Course Outcome Expected									
CO 1		To apply /Implement in depth communication skills concepts.									
CO 2		Developed written communication skills and enhance self learning									
CO 3		To able to present PPT& POV in English in the most opt manner.									
CO 4		To able to draft mail to the Teacher/ Lecture.									
CO 5		To make students confidents to speak English									
Programme Outcomes/ Course Outcomes											
	PO1		PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
CO1	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
CO2	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
CO3	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
CO4	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
CO5	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage



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COURSE NAME:		Yoga		COURSE CODE:		TH4258		SEMESTER:		I	
CO No.		Course Outcome Expected									
CO 1		To acquire knowledge and skills for participation in Yoga									
CO 2		To understand the Indian origin of Yoga									
CO 3		To justify the importance of Yoga Asanas in the pursuit of a healthy and active lifestyle									
		To classify different Yoga Asanas									
CO 4		To know the Indian Yoga and its importance									
CO 5		To gain practical knowledge of yoga.									
Programme Outcomes/ Course Outcomes		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
C01		Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
C02		Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
C03		Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage
C04		Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage
C05		Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage



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COURSE NAME:	Human Resource Management			COURSE CODE:	213220204	SEMESTER:	II		
CO No.	Course Outcome Expected								
CO 1	To understand and apply the various concepts and techniques of Human Resource Management,								
CO 2	To examine the various techniques and process for the selection and retention of employees in organization								
CO 3	To critically appraise the HRM practices for enhancing employee performances.								
CO 4	To evaluate the opportunities and challenges in Human Resource Management.								
CO 5	To compare and contrast the innovative practices and emerging trends in HRM for quality assurance in organizations								
Programme Outcomes/ Course Outcomes	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9
CO1	Strong Linkage	Strong Linkage	Strong Linkage	Moderate Linkage	Strong Linkage	Moderate Linkage	Moderate Linkage	Moderate Linkage	Moderate Linkage
CO2	Strong Linkage	Strong Linkage	Strong Linkage	Weak linkage	Weak linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
CO3	Moderate Linkage	Moderate Linkage	Moderate Linkage	Strong Linkage	Strong Linkage	Moderate Linkage	Strong Linkage	Strong Linkage	Strong Linkage
CO4	Strong Linkage	Strong Linkage	Moderate Linkage	Moderate Linkage	Moderate Linkage	Strong Linkage	Moderate Linkage	Moderate Linkage	Weak linkage
CO5	Strong Linkage	Strong Linkage	Strong Linkage	Moderate Linkage	Strong Linkage	Moderate Linkage	Strong Linkage	Strong Linkage	Weak linkage



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COURSE NAME:	Research Methodology			COURSE CODE:	T2224		SEMESTER:	II	
CO No.	Course Outcome Expected								
CO 1	Learners will be able to understand and comprehend the basics in research methodology and applying them in research/ project work.								
CO 2	Learners will be able to conceptualize research design process.								
CO 3	Learners will also enable to collect the data, edit it properly and analyse it accordingly and thus, it will facilitate students' prosperity in higher education.								
CO 4	Learners will develop skills in qualitative and quantitative data analysis and presentation								
CO 5	Learners will be able to write a Project report, design Questionnaire and apply the ethical practices in research								
Programme Outcomes/ Course Outcomes									
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9
CO1	Strong Linkage	Strong Linkage	Strong Linkage	Moderate Linkage	Strong Linkage	Moderate Linkage	Moderate Linkage	Moderate Linkage	Moderate Linkage
CO2	Strong Linkage	Strong Linkage	Strong Linkage	Weak linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
CO3	Moderate Linkage	Moderate Linkage	Moderate Linkage	Strong Linkage	Strong Linkage	Moderate Linkage	Strong Linkage	Strong Linkage	Strong Linkage
CO4	Strong Linkage	Strong Linkage	Moderate Linkage	Moderate Linkage	Moderate Linkage	Strong Linkage	Moderate Linkage	Moderate Linkage	Weak linkage
CO5	Strong Linkage	Strong Linkage	Strong Linkage	Moderate Linkage	Strong Linkage	Moderate Linkage	Strong Linkage	Strong Linkage	Weak linkage



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COURSE NAME:		Basic Marathi		COURSE CODE:		P2663		SEMESTER:		I	
CO No.		Course Outcome Expected									
CO 1		To make the students know Basic Marathi Grammar.									
CO 2		To make the students understand simple Marathi sentences.									
CO 3		To make the students translate simple Marathi passages.									
CO 4		To teach students to speak day to day conversion in Marathi.									
CO 5		To introduce the students to some selected passages from Marathi Literature.									
Programme Outcomes/											
Course Outcomes		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
CO1		Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
CO2		Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
CO3		Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
CO4		Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
CO5		Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage

COURSE NAME:		Introduction to Costing		COURSE CODE:		T2451		SEMESTER:		II	
CO No.		Course Outcome Expected									
CO 1		To explain basics of cost accounting concepts and practices									
CO 2		To discuss and analyse material costing and techniques									
CO 3		To discuss and analyse labour costing concepts and technique									
CO 4		To discuss and analyse overhead costing concepts and technique									
CO 5		To apply cost accounting concepts and technique in dealing with organisational problems									
Programme Outcomes/											
Course Outcomes		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
CO1		Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
CO2		Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
CO3		Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
CO4		Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
CO5		Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage



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Assessment Plan										
Basic of MS Office.						Mapping				
Assessment Task No	Marks Allocated	Description of the task	Assessment Elements / Rubric	Bloom's Level	Weightage	CO1	CO2	CO3	CO4	CO5
Assessment 1	10	Essay Writing using MS Word	Ability to use appropriate MS Word Functions	2, 3 and 4	13.33%	Strong Linkage	Weak Linkage	Weak Linkage	Weak Linkage	Strong Linkage
			Quality of Content							
			Originality							
Assessment 2	25	Excel Practical Test	On Point Answers	2, 3 and 4	33%	Weak Linkage	Strong Linkage	Strong Linkage	Weak Linkage	Strong Linkage
Assessment 3	15	Group Presentation using MS Powerpoint	Quality of contents	2, 3 and 4	20.00%	Weak Linkage	Weak Linkage	Weak Linkage	Strong Linkage	Strong Linkage
			Presentation skills	2, 3 and 4						
			Teamwork	2, 3 and 4						
			Ability to use MS PowerPoint Functions	2, 3 and 4						
			Creativity	2, 3 and 4						
Assessment 4	20	Comprehensive Assignment: Data Analysis using Excel, Report writing using MS Word and Presentation Deck using MS Powerpoint	Quality of the Report	2, 3 and 4	26.67%	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
			Appropriate Analysis functions and techniques use	2, 3 and 4						
			Appropriate and attractive powerpoint slides	2, 3 and 4						



SCMS Nagpur, BBA (2023-27)

CO-PO Organizational Behaviour, Semester -I

Semester	Institute Course Code	Catalog Course Code	Title	Course Outcome No	Course Outcome Statement	PO1	PO2	PO3	PO4	PO5	PO6
I	213220104	T2263	Organizational Behaviour	CO1	To identify and analyze various factors affecting human behaviour	Strong	Strong	Moderate	Moderate	Weak	Strong
				CO2	To examine and interpret various linkage between individual behaviour, group behaviour and organizational performance	Moderate	Moderate	Strong	Moderate	Moderate	Moderate
				CO3	To recall and apply knowledge in building effective team and establishing sound organizational culture	Moderate	Strong	Strong	Moderate	Weak	Moderate
				CO4	To identify and evaluate the distinguishing values, traits and characteristics of managers and leaders	Strong	Moderate	Strong	Weak	Moderate	Moderate
				CO5	To identify and evaluate the distinguishing differences in organizations and applying them in creating effective workplace.	Moderate	Strong	Moderate	Moderate	Moderate	Weak

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Course Outcomes of Basics of MS Office - Semester I

Semester	Institution course code	Catalog course code	Title	Course Outcome No.	Course outcome details
III	0213210203		Basics of MS Office	CO1	To develop the knowledge and skills of working with MS Word
				CO2	Students will develop knowledge and skills of working with spreadsheet using MS Excel
				CO3	Students will learn data analysis knowledge and skills using MS Excel
				CO4	Students will develop knowledge and skills of creating PowerPoint presentations using MS PowerPoint
				CO5	Students will have proficiencies of using the appropriate Office tools depending on the tasks

CO-PO MAPPING

Sl. No.	CO Number	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9
1	CO-1	SL	ML	ML	WL	ML	SL	ML	ML	ML
2	CO-2	SL	ML	WL	WL	ML	SL	SL	SL	WL
3	CO-3	SL	ML	WL	WL	ML	SL	SL	SL	WL
4	CO-4	SL	ML	WL	WL	ML	SL	SL	SL	WL
5	CO-5	SL	ML	WL	WL	ML	SL	SL	SL	WL

* Indicates Strong Linkage (SL) / Moderate Linkage (ML) / Weak Linkage (WL)





COURSE NAME:	Fundamentals of Marketing Management	COURSE CODE:	T2465	SEMESTER:	1
CO No.	Course Outcome Expected				
CO 1	In a given situation the learner will be able to describe various types of Marketing				
CO 2	Under given circumstances the learner will be able to distinguish between buying decisions of Consumer Markets and Business Markets				
CO 3	When necessary the learner will be able to demonstrate the procedure for Marketing Research				
CO 4	In a given situation the learner will be able to explain the basis of decisions related to Product, Price, Place and Promotion in marketing				
CO 5	In a given situation the learner will be able to discuss the role of IMC in Marketing & will be able to describe the process of Sales force management under given circumstances.				
Programme Outcomes/ Course Outcomes					
CO1	Moderate Linkage	PO1	Moderate Linkage	PO2	Weak linkage
CO2	Strong Linkage	PO2	Moderate Linkage	PO3	Weak linkage
CO3	Strong Linkage	PO3	Strong Linkage	PO4	Strong Linkage
CO4	Weak linkage	PO4	Moderate Linkage	PO5	Moderate Linkage
CO5	Moderate Linkage	PO5	Moderate Linkage	PO6	Strong Linkage
		PO6	Moderate Linkage	PO7	Moderate Linkage
		PO7	Moderate Linkage	PO8	Moderate Linkage
		PO8	Moderate Linkage	PO9	Weak linkage
		PO9	Moderate Linkage		Strong Linkage
			Moderate Linkage		Weak linkage
			Moderate Linkage		Strong Linkage
			Moderate Linkage		Weak linkage

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Name of the Program: Bachelor of Business Administration

Programme Outcome	
PO1 :	Management undergraduates should be able to comprehend, organize and solve complex business problems using the resources available at their discretion.
PO2 :	Management undergraduates should create, select and apply advanced technologies related to latest management and information technology tools with quantitative and qualitative techniques to solve business related issues.
PO3 :	Management undergraduates should be able to apply their viewpoint in the management field of study to develop fully motivated opinions on contemporary issues such as the need for innovation, integrity, leadership and change management, globalization and technology management.
PO4 :	Management undergraduates should improve the entrepreneurial ability to provide innovative solutions to the need of humanity
PO5 :	Management undergraduates should analyze the environmental, social, political, technological, environmental, health, safety, sustainability and legal context of business.
PO6 :	Management undergraduates should be able to communicate effectively with society and they should be able to comprehend and write effective reports & present properly.
PO7:	Management undergraduates should focus on team bonding & value based leadership ability.
PO8:	Management undergraduates should have the ability to work intelligently, individually and as a team, using techniques such as case analysis, projects and assignments.
PO9:	Management undergraduates should evaluate and integrate ethical considerations into decision-making.



CO - PO MAPPING

Sr. No.	CO Number	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9
1	CO-1	SL	SL	SL	WL	ML	WL	WL	ML	ML
2	CO-2	SL	ML	WL	WL	ML	ML	WL	ML	ML
3	CO-3	SL	SL	SL	WL	ML	WL	ML	ML	ML
4	CO-4	SL	SL	ML	WL	WL	ML	WL	ML	WL
5	CO-5	SL	SL	ML	WL	ML	ML	WL	ML	ML

* Indicates Strong Linkage (SL) / Moderate Linkage (ML) / Weak Linkage (WL)

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COURSE NAME:	Fundamentals of Accounting		COURSE CODE:	T2825	SEMESTER I				
CO. No.	Course Outcome Expected								
CO 1	To understand the role and Scope of Financial Accounting								
CO 2	To understand and apply the rules of accounting principles and practices								
CO 3	To understand the role of Inventory in financial statements analysis								
CO 4	To understand the role of depreciation in financial statement analysis								
CO 5	To analyse financial statements								
Programme Outcomes/	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9
CO1	Strong Linkage	Strong Linkage	Moderate Linkage	Weak linkage	Moderate Linkage	Weak linkage	Weak linkage	No Linkage	Moderate Linkage
CO2	Strong Linkage	Moderate Linkage	Weak linkage	Weak linkage	Moderate Linkage	Weak linkage	Weak linkage	No Linkage	Moderate Linkage
CO3	Strong Linkage	Strong Linkage	Weak linkage	Weak linkage	Moderate Linkage	Weak linkage	Weak linkage	No Linkage	Moderate Linkage
CO4	Strong Linkage	Strong Linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	No Linkage	Moderate Linkage
CO5	Strong Linkage	Strong Linkage	Weak linkage	Weak linkage	Weak linkage	Moderate Linkage	Weak linkage	No Linkage	Moderate Linkage



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Assessment Plan									
Unit	Assessment Task No	Marks Allocated	Description of the task	Assessment Elements / Rubric	Bloom's Level	Weightage	Mapping		
Unit 1,2,3,4,5	Assessment 1 - Presentation	10 Marks	Group Presentation	Topics given by the faculty	3	25	CO1	CO2	CO3
							Strong Linkage	Strong Linkage	Moderate Linkage
Unit 1,2,3	Assessment 2 - Mid Term	16 - Marks	Mid-Term	Accuracy	3	40	Strong Linkage	Strong Linkage	Moderate Linkage
							Strong Linkage	Strong Linkage	Moderate Linkage
Unit 6,7	Assessment 3 Research Based Assignment	7 - Marks	Report writing	6,7 Units	4	17.5	Strong Linkage	Strong Linkage	Strong Linkage
							Strong Linkage	Strong Linkage	Strong Linkage
Unit 1,2,3,4,5,6	Assessment 4 - Surprise Test	7 - Marks	Quiz	Quiz	4	17.5	Strong Linkage	Strong Linkage	Strong Linkage
							Strong Linkage	Strong Linkage	Strong Linkage

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COURSE NAME:	Advanced Excel	COURSE CODE:	T3756	SEMESTER:	II				
CO. No.	Course Outcome Expected								
CO 1	Participants will be able to manage data sets, students should be able to apply advanced data analysis techniques, including pivot t								
CO 2	Participants will be able to analyse data using advanced formulas								
CO 3	Participants will be able communicate data, design interactive charts and graphs.								
CO 4	Participants will be able manage data sets								
CO 5	Develop sophisticated Excel models and templates for specific business needs, demonstrating creativity and innovation								
Programme Outcomes/ Course Outcomes	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9
CO1	Strong Linkage	Strong Linkage	Strong Linkage	Moderate Linkage	Strong Linkage	Strong Linkage	Moderate Linkage	Strong Linkage	Strong Linkage
CO2	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Moderate Linkage	Strong Linkage	Strong Linkage
CO3	Strong Linkage	Strong Linkage	Strong Linkage	Moderate Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
CO4	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Moderate Linkage	Strong Linkage	Strong Linkage
CO5	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage



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COURSE NAME:		Advanced Excel (SS)		COURSE CODE:		T3756		SEMESTER:		II	
CO No.		Course Outcome Expected									
CO 1		Participants will be able to manage data sets, students should be able to apply advanced data analysis techniques, including pivot ta									
CO 2		Participants will be able to analyse data using advanced formulas									
CO 3		Participants will be able communicate data, design interactive charts and graphs.									
CO 4		Participants will be able manage data sets									
CO 5		Develop sophisticated Excel models and templates for specific business needs, demonstrating creativity and innovation									
Programme Outcomes/ Course Outcomes		PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	
CO1		Strong Linkage	Strong Linkage	Strong Linkage	Moderate Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Moderate Linkage	Strong Linkage	Strong Linkage
CO2		Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Moderate Linkage	Strong Linkage	Strong Linkage
CO3		Strong Linkage	Strong Linkage	Strong Linkage	Moderate Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage
CO4		Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Moderate Linkage	Moderate Linkage	Strong Linkage	Strong Linkage
CO5		Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage	Strong Linkage



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COURSE NAME:	Advanced Excel (A)	COURSE CODE:	T3756	SEMESTER:	II				
CO. No.	Course Outcome Expected								
CO 1	Participants will be able to manage data sets, students should be able to apply advanced data analysis techniques, including pivot								
CO 2	Participants will be able to analyse data using advanced formulas								
CO 3	Participants will be able to communicate data, design interactive charts and graphs.								
CO 4	Participants will be able to manage data sets								
CO 5	Develop sophisticated Excel models and templates for specific business needs, demonstrating creativity and innovation								
Programme Outcomes/ Course Outcomes	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9
CO1	Strong Linkage	Strong Linkage	Weak linkage	Weak linkage	Weak linkage	Moderate Linkage	Weak linkage	Weak linkage	Strong Linkage
CO2	Strong Linkage	Strong Linkage	Weak linkage	Moderate Linkage	Weak linkage	Weak linkage	Weak linkage	Moderate Linkage	Strong Linkage
CO3	Strong Linkage	Strong Linkage	Weak linkage	Weak linkage	Moderate Linkage	Weak linkage	Weak linkage	Moderate Linkage	Weak linkage
CO4	Strong Linkage	Strong Linkage	Moderate Linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Moderate Linkage	Strong Linkage
CO5	Strong Linkage	Strong Linkage	Moderate Linkage	Moderate Linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage	Weak linkage



Course Outcome Economics

Course Outcome (CO) 1	To explain demand and supply analyses
Course Outcome (CO) 2	To examine consumer behaviour using appropriate economic techniques
Course Outcome (CO) 3	To explain production functions and market structures
Course Outcome (CO) 4	To explain the fundamental concepts of macroeconomics
Course Outcome (CO) 5	To show the various aspects of macroeconomics and the interrelationships between them

CO PO MAPING

CO NUMBER	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9
CO1	SL	ML	ML	SL	ML	WL	WL	WL	ML
CO2	SL	ML	ML	SL	ML	SL	WL	WL	ML
CO3	SL	SL	SL	SL	ML	SL	SL	SL	SL
CO4	SL	SL	SL	SL	SL	ML	WL	WL	SL
CO5	SL	SL	SL	SL	SL	SL	SL	SL	SL

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Mapping Sheet of Course Outcome with Programme Outcome

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S.No.	CO Number	PO1*	PO2*	PO3*	PO4*	PO5*	PO6*	PO7*	PO8*	PO9*
1.	CO1	SL	SL	SL	SL	ML	ML	ML	SL	SL
2.	CO2	SL	SL	SL	ML	SL	SL	SL	SL	SL
3.	CO3	ML	WL	WL	ML	SL	SL	ML	ML	ML
4.	CO4	SL	SL	SL	SL	SL	SL	ML	ML	ML
5.	CO5	ML	SL	ML	WL	WL	SL	ML	ML	SL

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