Department of

Commerce, Business Management and Economics



Scheme and Syllabi

for

Bachelor of Business Administration (BBA) – Retail Management

(In Collaboration with Maruti Suzuki India Ltd.)

Batch-2023 & onwards

Bachelor of Business Administration (BBA) - Retail Management

(In Collaboration with Maruti Suzuki India Ltd.)

BBA Retail Management (In Collaboration with Maruti Suzuki India Ltd.) programme focusses on preparing students as per industry requirements. This programmebroadens the professional periphery for students. It shall equip the students with requisite skill-set in order to mark the beginning of a successful career in the retail automobile industry. It will provide the students an exclusive opportunity to gain hands—on experience in the real industry environment. The program offers a perfect combination of theoretical and practical exposure by industry and academic expert to make them job ready.

Program Educational Objectives (PEO)

The program is aimed to bridge the employability gap. It will provide students with the requisite knowledge,

skills and abilities that will make them effective workforce in the area of automobile retail industry.

- **PEO1-**To comprehend the knowledge of retail management in automobile sector with the business processes in the distribution network.
- **PEO2**-To equip the students with fundamental and advanced knowledge of retail management and automobile technologies.
- **PEO3** To develop digital mindset to analyse and interpret data and embrace digital tools and platforms.

Program Outcome (PO)

- **PO1.** Critical Thinking: Take informed actions after identifying the assumptions that frame our thinking and actions, checking out the degree to which these assumptions are accurate and valid, and looking at our ideas and decisions (intellectual, organizational, and personal) from different perspectives.
- **PO2.Effective Communication**: Speak, read, write and listen clearly in person and through electronic media in English and in one Indian language, and make meaning of the world by connecting people, ideas, books, media and technology.
- **PO3. Social Interaction**: Elicit views of others, mediate disagreements and help reach conclusions in group settings.
- **PO4.** Effective Citizenship: Demonstrate empathetic social concern and equity centred national development, and the ability to act with an informed awareness of issues and participate in civic life through volunteering.
- **PO5.** Ethics: Recognize different value systems including your own, understand the moral dimensions of your decisions, and accept responsibility for them.

PO6. Environment and Sustainability: Understand the issues of environmental contexts and sustainable development.

PO7. Self-directed and Life-long Learning: Acquire the ability to engage in independent and life-long learning in the broadest context socio-technological changes.

Program Specific Outcomes (PSO's)

PSO1: To provide a skilling experience that make students ready for immediate deployment across automotive retail industry with a skill set to manage shop floor product merchandising, customer service, selling and marketing skills.

Mapping of PEOs with POs

PEOs→	PEO 1	PEO 2	PEO 3
POs↓			
PO1	Yes	Yes	Yes
PO2			Yes
PO3			
PO4		Yes	
PO5			
PO6			Yes
PO7	Yes	Yes	Yes

Mapping of PEOs with PSO

PEOs→	PEO 1	PEO 2	PEO 3
PSO↓			
DG 0.4	**		
PSO1	Yes	Yes	Yes

Scheme of Courses- Bachelor of Business Administration (BBA) – Retail Management

(In Collaboration with Maruti Suzuki India Ltd.)

Semester I 20 Credits (10CD+ 02AE+ 03VA+05SE)

Semester II 20 Credits(10CD+ 03VA+ 07 SE)

Semester III 20 Credits (03CD+ 03 AE+ 14 SE)

Semester IV 20 Credits(03CD+ 03 AE+ 14 SE)

Semester V 20 Credits (06 CD+ 14 SE)

Semester VI20 Credits (06 CD+ 14 SE)

CD = Core Discipline

AE = Ability Enhancement

SE = Skill Enhancement

VA = Value Added

Semester1

			In hours			
S. No	Course Title	L	T	P	Cr	Course Type
MGN101	Principles and Practices of Management	4	0	0	4	Core Discipline
MGN102	Marketing Management	3	0	0	3	Core Discipline
MGN103	Fundamentals of Retail Management		0	0	4	Core Discipline
ENH151	Communication Skills	1	0	2	2	Ability Enhancement
CSP191	Digital Fluency	1	0	2	2	Skill Enhancement
HVE101	Human Values and Ethics	2	1	0	3	Value Added
MGN106	06 Basics of Automobile Technology		0	0	3	Skill Enhancement
	Total	17	1	4	21	

Semester2

]	In hours			
S. No	Course Title	L	T	P	Cr	Course Type
CMR105	Fundamentals of Accounting	3	3 0 0		3	Core Discipline
MGN104	Merchandise Planning and Buying	4	0	0	4	Core Discipline
MGN107	Introduction to Retail Store Operations	3	0	0	3	Core Discipline
EVS104	Environmental Studies	2	0	2	3	Value Added
MGN105	Maruti Product and Process	7	0	0	7	Skill Enhancement
	Total	19	0	2	20	

L- Lectures T- Tutorial P- Practical Cr.- Credits

Semester3

			In hours			
S. No	Course Title	L	T	P	Cr	Course Type
MGN221	Customer Relationship Management	3	0	0	3	Core Discipline
	Technical Report Writing	3	0	0	3	Ability Enhancement
	On Job Training (OJT)	0	0	20	10	Skill Enhancement
	Project Work- I (Auto Insurance)	0	0	8	4	Skill Enhancement
	Total	06	0	28	20	

L-Lectures T-Tutorial P-Practical Cr.- Credits

Semester 4

			In hours			
S. No	Course Title	L	T	P	Cr	Course Type
MGN222	Retail Brand Management	3	0	0	3	Core Discipline
	Creative &Critical Thinking	3	0	0	3	Ability Enhancement
	On Job Training (OJT)	0	0	20	10	Skill Enhancement
	Project Work- II (Auto Finance)	0	0	8	4	Skill Enhancement
	Total	06	0	28	20	

L- Lectures T- Tutorial P- Practical Cr.- Credits

Semester 5

]	In hours			
S. No	CourseTitle	L	T	P	Cr	Course Type
MGN321	Retail Marketing Research	3	0	0	3	Core Discipline
MGN322	Rural Retailing	3	0	0	3	Core Discipline
	On Job Training (OJT)	0	0	20	10	Skill Enhancement
	Project Work- III (Pre- owned vehicle Sales)	0	0	8	4	Skill Enhancement
	Total	06	0	28	20	

L- Lectures T- Tutorial P- Practical Cr.- Credits

Semester 6

			In hours			
S. No	Course Title	L	T	P	Cr	Course Type
MGN323	Digital and Social Media in E-Commerce			0	3	Core Discipline
MGN324	Business Ethics and Corporate Governance	3	0	0	3	Core Discipline
	On Job Training (OJT)	0	0	20	10	Skill Enhancement
	Project Work- IV (Social Media /Digital Marketing)	0	0	8	4	Skill Enhancement
	Total	06	0	28	20	

L- Lectures T- Tutorial P- Practical Cr.- Credits



In	hou		
L	T	P	Credit
4	0	0	4

Course Code	MGN-101									
Course Title	Principles and practices of management									
Course	On the con	On the completion of the course the student will be able to								
Outcomes		CO1: Understand the concept of management and determine the functions of a manager								
	CO2: Anal	lyze the com	nponents and	d importanc	e of planni	ng and orga	nizing.			
	CO3: Dev	elop leaders	ship abilities	s, understan	d commun	ication proc	ess and dir	rection		
	CO4: Com	prehend dif	ferent emer	ging issues	in manage	ment.				
Examination Mode	Theory									
Assessment Tools		Continuous	Assessment		MSE	MSP	ESE	ESP		
Tools	Quiz	Assign ment	ABL/PB L	Lab Perform ance						
Weightage	10	10	5	-	25	-	50	-		
Syllabus					I			CO Mapping		
Unit 1	Introduction	on to Manag	ement					1		
•		ent-Meaning	g, nature, sco	ope, objectiv	ves			1		
•	Manageria							1		
•		ent as an Art						1		
•		of Managen	nent and Fu	nctional Are	eas			1		
Unit 2	Planning	<i>f</i>		T ,				2		
•	Planning-N	Meaning, Ch	aracteristics	s, Importanc	ce			2		
•		nts of planni						2		
•		g-Concept, c		cs, process				2		
•		rganization						2		
Unit 3		nd Motivatio						3		
•						s of Directin	ng	3		
•		& Coordinat			and Impor	tance		3		
•	Leadership	o- Concept,	importance	and styles				3		
•	Communic	cation- Mear	nıng, Charac	eteristics, in	nportance a	and process		3		

Unit 4	Emerging issues in management	4
•	American and Japanese Styles	4
•	TQM, Six-sigma	4
•	MIS, QWL WLB, MBE	4
•	Managerial ethics: need and importance, Corporate Social Responsibility	4
	1. Rudani, R., Principles of Management, New Delhi, Tata	
Text Book/s	McGraw-Hill Edutin, Latest Edition	
_	1. Koontz H. & Weihrich, Essentials of Management, New Delhi, Tata	
Reference	McGraw-Hill Education, Latest Edition.	
Book/s		
	2. Prasad L. M. Principles and Practices of Management, New Delhi, Sultan Chand&	
	Sons, Latest Edition.	
	2 Ct I A E E D E I C'III A D D M	
	3.Stoner J.A.F., Freeman R E and Gilbert D R, Management,	
	New Delhi, Pearson Education, Latest Edition.	



In	hou		
L	T	P	Credit
3	0	0	3

Course	MGN-102								
Code									
Course	Marketin	ng Management							
Title									
Course		ompletion of the c							
Outcomes	CO1: Identify the core concept of marketing in different business scenario and understand								
		g environment and							
		derstand the conc							
		ation, targeting and							
		scover the pricing	practices that	can be fol	lowed by	companie	s and desig	n	
		on strategies.				1 111		0	
		derstand the conc			hance the	ability to	apply the sa	ame for	
-		ng, sales promotio	on and persona	al selling.					
Examinati	Theory								
on Mode		<u> </u>			NACE	D.FCD	EGE	EGB	
Assessmen	0.	Continuous Ass		T 1	MSE	MSP	ESE	ESP	
t Tools		Lab							
				Perfor mance					
Weightage	10	10	5	-	25	_	50	-	
Syllabus							CO Map	ping	
Unit 1	Introduct	tion to marketing					1		
•	Meaning	, nature and scope	of Marketing	5			1		
•	Marketin	ng Management Pr	ocess, Marke	ting mix, N	Aeta Mark	et	1 1		
•	Market p	lace and space, K	ey customer r	narkets.					
•	Micro en	vironment, Macro	environment	t, Market a	nalysis		1		
Unit 2	Product p	planning and prici	ng				2		
•	Market s	egmentation, Targ	geting and pos	sitioning.			2		
•		er buyer behavior	•	-			2		
•	Product of	concept, major pro	duct decision	ıs			2		
•		life cycle, new pro			SS		2		
Unit 3		lecisions & Distrib					3		
•	Defining	price, pricing pro	cess				3		
•		and strategies					3		
•		d functions of inte	ermediaries, c	hannel des	ign decisi	ons.	3		
•		on of retailing, logi					3		
Unit 4	Promotic			cisions			4		
•		ng Communicatio			ix tools,		4		
•		relations and sales					4		
•		nd online marketi		keting			4		
•		narketing, Green r		<u> </u>			4		

Text	1. Kotler, P., Marketing Management: Analysis, Planning,	
Book/s	Implementation & Control, New Delhi, Prentice Hall of India,	
	Latest Edition.	
	2. Czinkota, M.R.& Kotabe, M., Marketing Management, New	
	Delhi, Vikas Publishing, Latest Edition	
Reference	1. Douglas, J., Darymple, J. & Parsons, L.J., Marketing	
Book/s	Management: Text and Cases, New York, John Wiley and	
	Sons. Latest Edition.	
	2. Michael, J.E., Bruce, J.W. & William, J.S., Marketing	
	Management, New Delhi, Tata McGraw-Hill, Latest Edition.	
	3. Pride, W.M. & Ferrell, O.C., Marketing: Concepts and	
	Strategies, New Delhi, Biztantra Press, Latest Edition.	



In	hou		
L	T	P	Credit
4	0	0	4

Course Code	MGN-103								
Course Title	Fundame	ntals of Retail M	lanagement						
Course Outcomes	On the completion of the course the student will be able to								
Outcomes	CO1: Uno	derstand the con	cept and diffe	erent compone	ents of Ret	ail manage	ement		
		nprehend inforn management.	nation gatheri	ing in retailing	g, prepare i	etail finar	icial stra	ategy,	
		velop logistic fra ent, packaging a			ansportatio	n, wareho	ousing, i	nventory	
		derstand the role management.	of information	on technology	in logistic	s, ecomm	erce in 1	retailing	
Examination Mode	Theory								
Assessment Tools	Continuous Assessment			MSE	MSP	ESE	ESP		
10013	Quiz	Assignment	ABL/PB L	Lab Performa nce					
Weightage	10	10	5	-	25	-	50	-	
Syllabus			1					CO Mappin g	
Unit 1	Retail ma	nagement: Cond	ept					1	
•	Retailing	Management: F	unctions, stra	tegic retail ma	anagement	process		1	
•	Managem	ent of retailing	operations					1	
•		mmunication M						1	
•	Retail Hu	man Resources	Management					1	
Unit 2		on gathering in						2	
•		ategic planning	and operation	management				2	
•		ancial strategy						2	
•		ation, store desi		t				2	
•		erchandising and						2	
Unit 3		Framework						3	
•	Concept,	objectives, scop						3	
· -			<u> </u>						

•	Packaging and unitization	3
•	Communication and control	3
Unit 4	Information technology and Logistics	4
•	Role of Information technology in Logistics	4
•	Role of ecommerce in retailing	4
•	Legal and ethical issues in retailing	4
•	Mall introduction and mall management.	4
Text Book/s	 Levy IM. And Weitz B.A (2004), Retailing Management, 5th ed., Tata McGraw Hill. Berman B. Evans J. R. (2004), Retail Management, 9th Edition, Pearson Education. 	
Reference Book/s	 1.Kapal Rishi (2023) Future of Retail Management: Blending Digital and traditional practices, KBI Publisher. 2. Bajaj C; Tuli R., Srivanstava N.V. (2005), Retail Management, Oxford University Press, Delhi. 3. Dunne P.M, Lusch R.F. and David A. (2002), Retailing, 4th ed., South-Western, Thomson Learning Inc. 	



	I	n hou		
	L	T	P	Credit
٠	1	0	2	2

Course Code	ENH-151						
Course Title	Communication Skills	S					
Course	On the completion of	the course the	e student will be able to				
Outcomes	CO1: Communicate e	ffectively, ide	entify and resolve barriers to	communic	ation.		
	CO2: Develop listening and efficiently.	ng and speak	king skills to articulate words	and sent	ences clearly		
	CO3: Develop reading	CO3: Develop reading skills and write efficiently in a professional context.					
	CO4: Perform efficiently in interviews, presentations, group discussions etc. through thorough practice provided during the course.						
Examination Mode	Theory + Practical						
		Cor	ntinuous Assessment				
Assessment Tools	Quiz	ABL/PBL	MSP	ESE	ESP		
Weightage	10	5	20	35	30		
Syllabus			l	I	CO Mapping		
Unit 1	Communication: Pro	ocess and Ba	rriers				
•	Grammar: Tenses an	d Parts of Sp	eech		CO1		
•	Communication: Intr	oduction and	Importance		CO1		
	Verbal and Non-verba	al communica	ation.				
•	The Communication Process: Source, message, channel, receiver, feedback, environment, context and interference; Barriers to Communication.						
•	Indianism: Teacher detailed analysis of 'T		ce the concept of Indianism y Nissim Ezekiel.	through	CO1		

•	Role-playing: Teacher will guide teams of students to act-out roles to explore a particular scenario related but not limited to sales meeting, interviews, emotionally difficult conversations, conflict resolution etc.	CO1
Unit 2	Listening and Speaking Skills	
•	Voices: Active and Passive	CO2
•	Listening Skills : Introduction, Self-awareness, Active-listening, becoming an active listener, listening in difficult situations.	CO2
•	Practicing listening skills: Students will be shown movie-clippings, documentaries on a variety of topics. This activity shall be followed by a listening quiz and discussion.	CO2
•	Speaking Skills : Introduction, Active-speaking, becoming an active-speaker, Elements: Fluency, Vocabulary, Grammar, Pronunciation.	CO2
•	Practicing speaking skills: Students will be asked to present orally the topics of their choice in the class. Subsequently, impromptu topics shall be given to the students.	CO2
Unit 3	Reading and Writing Skills	
•	Reading Skills: Introduction, Types: Skimming, scanning, extensive and intensive reading, Strategies to develop a good reading speed.	CO3
•	Practicing reading skills : A comprehensive reading of 'Sexism in English' by Alleen Pace Nilsen in the class followed by reading comprehension exercises. In addition to this, students shall be encouraged to develop a reading habit.	CO3
•	Writing Skills: Introduction, Formal and Informal Writing, Writing Effectively: Knowing your audience, organizing the message, Shades of meaning, Clarity and Brevity.	CO3
•	 Practicing writing skills: Students will practice writing skills by writing Memos Emails Letters Reports 	CO3
Unit 4	Industry Readiness	
•	Interviews: Purpose of an interview	CO4
	Frequently Asked Questions and how to answer them,	
	Preparation for an interview.	
•	Group Discussions: Communication skills used in group discussion, how to give your opinion, Interpersonal Skills assessed in group	CO4

	discussion.	
•	Curriculum Vitae and Cover Letter: Importance, how to write, what to include.	CO4
•	Group discussions and mock interviews in the class to prepare the students well for placements.	CO4
Text Book/s	 Kumar, Sanjay and Pushp Lata. Communication Skills. New Delhi: Oxford University Press, 2015. Ezekiel, Nissim. Collected Poems 1952-1988. New Delhi: Oxford University Press,1999. Koneru, Aruna. Professional Communication. Delhi: McGraw, 2008. 	
Reference	 English Grammar & Composition, Wren and Martin. Oxford Advanced Learner's Dictionary, 10th edition. Oxford University 	
Book/s	 Skirica Newanicea Ecanica's Dictionary, 10° Canton. Carlota Chiversity Press, 2020. Sharma, R.C. and Krishna Mohan. Business Correspondence and Report Writing.Delhi: McGraw, 2013. Mahanand, Anand. English for Academic and Professional Skills. Delhi: McGraw, 2013. Dulai, Surjit S. "NISSIM EZEKIEL and the Evolution of Modern Indian English Poetry: A Chronology". Journal of South Asian Literature, 2000. Murphy, Raymond. English Grammar in Use. Delhi: Cambridge University Press, 2015. 	



In	hou		
L	T	P	Credit
1	0	2	2

Course Code	CSP-191					
Course Title	Digital Flue	ency				
Course	On the com	npletion of the co	ourse the student v	vill be able to		
Outcomes CO1: Understand the Fundamentals of computers.						
	CO2: Work	k in Word Proce	essor effectively.			
	CO3: Disco	over the arena o	f the Internet and	its possibilities.		
	CO4: Effec	tively commun	icate through ema	uil.		
Examination Mode	Theory + Pr	ractical				
Assessment Tools	Quiz	MSE	ETE	ETP	ABL/PBL	Total
Weightage	10	25	35	25	5	100
Syllabus				l		CO Mapping
Unit 1	Fundame	ntals of Comp	uter (08 Hours)			CO1
•	Introduction	on – Objectives	- Computer, Mol	oile/ Tablet and	their application.	
•	Components of a Computer System - Central Processing Unit- Common Input & Output devices- USB ports and Pen Drive - Connecting Power cord, Keyboard, Mouse, Monitor and Printer to CPU.					
Unit 2	Word Pro	ocessor (08 Hou	ırs)			CO2
•	Introduction – Objective -Word Processing Basic - Opening Word Processing Package - Title Bar, Menu Bar, - Toolbars & Sidebar.					
•	Creating a New Document - Opening and Closing Documents Opening Documents - Save and Save As - Closing Document.					

	 Fundamentals of Computers by (V. Rajaraman) Learning MS-Word and MS-Excel, by Rohit Khurana Microsoft Word 2019 Step by Step Joan Lambert (Author) MICROSOFT WORD FOR BEGINNERS 2021: LEARN WORD PROCESSING SKILLS by RICHARDSTEVE 	
Reference Book/s	 Fundamentals of Computers, by Rajaraman V , Adabala N Fundamentals of Computers by Manoj Wadhwa (Author) 	
Text Book/s		
	Any other activities, which are relevant to the course.	
	Install and uninstall a Web Browser and Record the Steps	
	Prepare a Letter of Internship requisition and send email.	
	Systematically draft different emails	
	Draft a covering letter using Word Processor	
	Use word processor to prepare Resume	
	Skill Developments Activities: (06 Hours)	
•	Creating and Sending a new E-mail - CC – BCC- Replying -Mail Merge Forwarding - attachments – Scheduling – Password Protect – Delete.	
	Opening Email account -Mailbox: Inbox and Outbox.	
•	Introduction -Objectives - Structure - protocols: SMTP, IMAP, POP3 -	
Unit 4	E-mail (06 Hours)	CO4
•	Exploring the Internet - Surfing the web - Popular Search Engines - Searching on Internet.	
	Mozilla Firefox.)	
•	Modes of Connecting Internet (Hotspot, Wi-Fi, LAN Cable, Broadband, USB Tethering) - Popular Web Browsers (Internet Explorer/Edge, Chrome,	
	Concept of Internet & WWW - Website Address and URL - Applications of Internet.	
•	Introduction – Objectives – Internet - protocols: HTTP, HTTPS, FTP,	
Unit 3	Spelling & Grammar Shortcut Keys. Internet (08 Hours)	CO3
•	Font, Color, Style and Size selection - Alignment of Text - Undo & Redo -	
	file and Saving a Document as PDF file – Document manipulation & Formatting - Text Selection - Cut, Copy and Paste.	
•	Using The Help - Page Setup – Print Preview - Printing of Documents - PDF	



In	hou		
L	T	P	Credit
2	1	0	3

Course Code	HVE-101							
Course Title	`Human	Values and Et	hics					
Course Outcomes	On the completion of the course the student will be able to CO1: Development of a holistic perspective based on self – exploration about themselves (human being), family, society and nature/existence. CO2: Understanding (or developing clarity) of the harmony in the human being, family, society and nature/existence CO3: Strengthening of self-reflection. CO4: Development of commitment and courage to act.							
Examination Mode	Theory							
	Continu	ous Assessmer	nt		MSE	MSP	ESE	ESP
Assessment Tools	Quiz	Assignment	ABL/PBL	Lab Performance				
Weightage	10	10	5	-	25	-	50	-
Syllabus		I						CO Mapping
Unit 1	for Valu		and Underst	c Guidelines, C tanding Harm				
•	Purpose and motivation for the course, recapitulation from Universal Human Values -1, Self – Exploration – what is it? – its content and process; 'Natural Acceptance' and Experiential Validation – as the process for self – exploration.							1
•	Continuous Happiness and Prosperity – A look at basic Human Aspirations.							1
•	Right understanding, Relationship and Physical Facility – the basic requirements for fulfilment of aspirations of every human being with their correct priority.							1
•	Underst		ds of Self ('I	') and 'Body' -	- happir	ness and	1	1

•	Understanding the characteristics and activities of 'I' and harmony in 'I'.	1
•	Understanding the harmony of I with the Body: Sanyam and Health; correct appraisal of Physical needs, meaning of Prosperity in detail.	1
Unit 2	Understanding Harmony in the Family and Society – Harmony in Human – Human Relationship	
•	Understanding values in human-human relationship; meaning of Justice (nine universal values in relationships) and program for its fulfilment to ensure mutual happiness; Trust and Respect as the foundational values of relationship.	2
•	Understanding the detailed meaning of Trust and Respect: Difference between intention and competence, Understanding the meaning of Respect, Difference between respect and differentiation; the other salient values in relationship.	2
•	Understanding the harmony in the society (society being an extension of family): Resolution, Prosperity, fearlessness (trust) and co – existence as comprehensive Human Goals.	2
Unit 3	Understanding Harmony in the Nature and Existence – Whole existence as Coexistence	
•	Understanding the harmony in the Nature.	3
•	Understanding Existence as Co – existence of mutually interacting units in all- pervasive space.	3
•	Holistic perception of harmony at all levels of existence.	3
•	Include practice sessions to discuss human being as cause of imbalance in nature (film "Home" can be used), pollution, depletion of resources and role of technology etc.	3
Unit 4	Implications of the above Holistic Understanding of Harmony on Professional Ethics	
•	Basis for Humanistic Education, Humanistic Constitution and Humanistic Universal Order	4
•	Competence in professional ethics: a. Ability to utilize the professional competence for augmenting universal human order b. Ability to identify the scope and characteristics of people friendly and eco- friendly production systems, c. Ability to identify and develop appropriate technologies and management patterns for above production systems.	4
•	Case studies of typical holistic technologies, management models and production systems	4
•	Sum up.	4

Text Books	1. Human Values and Professional Ethics by R R Gaur, R Sangal, G P Bagaria, Excel Books, New Delhi, 2010 2. Satyarth Prakash, Maharishi Dayanand
Reference	1. Jeeban Vidya: EkParichaya, A Nagaraj, Jeevan Vidya Prakashan,
Books	Amarkantak, 1999.
	2. Human Values, A.N. Tripathi, New Age Intl. Publishers, New Delhi,
	2004.
	3. The Story of Stuff (Book).
	4. The Story of My Experiments with Truth – by Mohandas Karamchand
	Gandhi.
	5. Small is Beautiful – E. F Schumacher.
	6. Slow is Beautiful – Cecile Andrews
	7. Economy of Permanence – J C Kumarappa
	8. Bharat Mein Angreji Raj – PanditSunderlal
	9. Rediscovering India – by Dharampal
	10.Hind Swaraj or Indian Home Rule – by Mohandas K. Gandhi
	11.India Wins Freedom – Maulana Abdul Kalam Azad
	12. Vivekananda – Romain Rolland (English)
	Gandhi – Romain Rolland (English)



In	hou		
L	T	Credit	
3	0	0	3

Course Code	MGN106								
Course Title	Basic Aut	Basic Automobile Technology							
Course Objective	suspens b)The ot for any	 a) The aim of the course is to provide basic knowledge about the chassis, power unit, suspension system, steering system, transmission system, braking system etc. b) The other objective is to understand emission system and government standards for any vehicle. c) To offer basic information about the various safety features and Air conditioning system of vehicle. 							
Course Outcomes	CO-1.To compon CO-2.To provided CO-3.To conditio	After the successful completion of this course, the student will be able to: CO-1.To understand the construction, function and working of individual component of a vehicle and the system in which they function CO-2.To understand the features, advantages and benefits of all the technologies provided in the vehicle CO-3.To understand the working of safety features and assembly of air conditioning system of a vehicle CO-4.To get basic understanding of necessary emission standards as per Bharat-IV and Bharat-							
Examination Mode	Theory								
Assessment Tools	Continuous Assessment MSE MSP ESE						ESP		
	Quiz	Assignment	ABL/PBL	Lab Performance					
Weightage	10	10	5	-	25	-	50	-	
Syllabus No	Name of Topic						CO Map ping Hours		
1.	Introdu	ction							
	Introduction to automobiles, their utility and classification. Main components of an automobile and their functions, Various mechanisms and systems in an automobile, Scheduled and preventive maintenance, electrical system. Types of chassis layout with reference to power plant locations and drive, Vehicle frames. Aerodynamic design and its importance.						10		

2	Engine System	
	Engine System: Automobile engine, its main components, construction and working Types of engines – two stroke/ four, Introduction to Engine cooling system and lubrication system. Introduction to types of engine present in market (e.g. V6, TDi, CRDI, etc.) Front Axle & Steering System: Types of front axles, Front wheel geometry viz. Castor, Camber, King pin inclination, Toe. Wheel Alignment	15
3	Suspension system and Transmission & Braking System	
	Suspension system: Need of suspension system, Types of suspension, Constructional details and characteristics of leaf, coil and torsion bar springs, Independent suspension, Rubber suspension, Pneumatic suspension, Shock absorbers. Transmission & Braking System: Working of single and multi-plate clutches. Construction, function and working of a gearbox. Introduction to Manual shifting and automatic transmission. Function and principles of braking system, working of various brakes (mechanical, hydraulic, pneumatic, ABS System. Introduction to various types of transmissions available in market (e.g. AGS, AMT, CVT, IVT, MT, AT, etc.) and their relevance to customer.	15
4	Wheels and Tires and Air conditioning fundamentals	
	Wheels and Tires: Types of wheels (wire spoke, disc solid and split type, alloy type, offset etc), denomination of rim, types of tires, materials, structure, denomination and function of tires, effects of tire pressure on tire performance. Tire wears patterns and their causes. Conditioning fundamentals: Basics of vehicle air conditioning system, Schematic layout of air conditioning component in a car (like compressor, condenser, fan blower,	10
	expansion device evaporator. Automatic air conditioning in automobiles and its benefits to customers	
5	Introduction to Emission, Safety Equipment and Electrical Systems	
	Introduction to Emission: Pollutants, sources, formation of HC and CO in SI engines, NO formation in SI and CI engines, Particulate emission from SI and CI engines, Smoke Emission in CI engines. Emission system and standards (Bharat IV and Bharat VI). Government Norms	
	Safety Equipment: Seat belt, regulations, automatic seat belt tightener system, air bags, electronic system for activating air bags, ABS with EBD, ESP, bumper design for safety, hill assist control, ISO-Fix, child lock.	10
	Electrical System: Headlamp (Projector/ LED), high level adjustment, tail lamp, brake lights, anti-theft door alarm, Electronic hand brake, central locking	
	Total Hours	60



In	hou		
L	T	P	Credit
3	0	0	3

Course Code	CMR-105							
Course Title	Fundamentals of Accounting							
Course Outcomes	On the completion of the course the student will be able to CO1: Recognize the applicability of concept of accounting to understand the financial statements. CO2: Apply the accounting standards and principles to record business transactions in journal, ledgers and trial balance along with rectification of errors revealed and not revealed in trial balance. CO3: Preparation of various subsidiary books and Bank reconciliation statements taking balances from cash as well as pass book. CO4: Preparation of various subsidiary books and Bank reconciliation statements taking balances from cash as well as pass book.							
Examination Mode	Theory							
Assessment		Continuous As	seesement		MSE	MSP	ESE	ESP
Tools	Quiz	Assignment	ABL/PB L	Lab Perfor mance		WISI	LSE	1231
Weightage	10	10	5	-	25	-	50	-
Syllabus	Ma							CO Mappin g
Unit 1	Introducti	on to Financial Acco	ounting					1
•	Meaning,	Objectives of Accou	ınting, Accour	nting and B	ook Kee	ping,		1
•		Accepted Accounting						1
•		ng Standards, Double						1
•		c Cash basis of Acco		inting Equa	ition			1
Unit 2		edger and Trial Bala						2
•		ng-Meaning and Ru						2
•		nce: Objectives, Me						2
•		Journal, Identificati			C A			2
Limit 2		on of Ledgers from J	ournal, Postin	g, Balancin	g of Acc	counts		2
Unit 3	Subsidiar	y Books y Books- Need of Su	hdivision of I	ourno1				3
•		and Advantages of S						3
•		k (Single, Double an	1					3
•		Book, Sales Book,			Pavable	s Book		3
Unit 4		ion Accounting and			1 4 3 4 6 1 6	<u> </u>		4
•		& Causes of Depre			Depreci	ation		4
•		of Depreciation (Str					od)	4
•		1 Statements-Meanin	_				_	4
•	Recogni	tion of Assets, Liabil	lities, Income	and Expens	ses			4

Text Book/s	 Tulsian, P.C., Financial Accounting, New Delhi, Pearson Education, Latest Edition. Gupta, R.L. & Radhaswamy, M., Financial Accounting, New Delhi, Sultan Chand and Sons, Latest Edition. 	
Reference	1. Shukla. M.C., Grewal T.S. & Gupta, S.C., Advanced Accounts,	
Book/s	New Delhi, S. Chand & Co. Latest Edition.	
	2. Bhattacharyya, A. K., Financial Accounting, New Delhi, Prentice	
	Hall of India, Latest Edition.	



In	hou		
L	T	P	Credit
4	0	0	4

Course Code	MGN-104								
Course Title	Merchandise Planning and Buying								
Course	On the completion of the course the student will be able to								
Outcomes	CO1: Identify the core concept of marketing in different business scenario and understand								
	marketing environment and marketing mix.								
		CO2: Understand the concept of consumer behavior and apply decisions related to							
		tion, targeting and p	positioning to	design pro	duct and	understa	and prod	uct life	
	•	cycle.							
		cover the pricing pr	ractices that ca	an be follow	wed by co	ompanie	s and des	sıgn	
		on strategies.	4 - 6 4: -	1 1	41 1.	. 1114 4	1 41.		
		derstand the concep ng, sales promotion			nce the at	omity to	appry in	e same for	
Examination	Theory	ig, sales promotion	and personar	seming.					
Mode	Theory								
Assessment		Continuous As	sessment		MSE	MS	ESE	ESP	
Tools	Quiz	Assignment	ABL/P	Lab		P			
			BL	Perfor					
*** 1 .	10	10		mance	2.7				
Weightage	10	10	5	-	25	-	50	-	
Syllabus								CO Mapping	
Unit 1	Merchano	dise Management						1	
•		of merchandise ma	anagement					1	
	_								
•	Presentat	ion and Demonstrat	ing Merchand	lise				1	
•	Strategies	s for Creating Good	looking Reta	il Stores D	isplays,			1	
					1 3 /				
•	Retail Pla	no Gram.						1	
Unit 2	Visual M	erchandise						2	
•		of visual merchand	lise					2	
	oojeen		4150					_	
•	Principle	of successful visual	l Merchandise	;				2	
•	Types and Character							2	
•	Visual Di	splay, Signage						2	
		1 5, 88						_	
Unit 3		nent of Service and	Quality					3	
•	Managen	nent of Service						3	

•	Quality in Merchandise Planning	3
•	Devising Merchandise Plan: Innovativeness, Assortment,	3
•	Category Management.	3
Unit 4	Role of Information Technology	4
•	Role of Information Technology in Point-of-Sale System	4
•	Electronic Fund Transfer at POS	4
•	Ware House and Data Mining	4
•	Data General Merchandise Planning Software.	4
Text Book/s	1. Retail Management: Pateric M Dulle& Robert F Lusch	
	2. Retail Management: Gaurav Ghosal	
Reference	1. Reflection in Retailing: Stanley Marcus	
Book/s	2. Retail Merchandising: Risch E. H.	
	3. Merchandise Buying: M Smith Bohlinger	



In	hou		
L	T	P	Credit
3	0	0	3

Course Code	MGN-107							
Course Title	Introducti	on to Retail Store	Operations					
Course	On the co	mpletion of the co	ourse the student	t will be able 1	to			
Outcomes	CO1: To	understand how to	organise displa	y of products	at the sto	re.		
	CO2: To plan visual merchandise in a store CO3: Demonstrate store operations for the job role of team leader. CO4: Understand the concept of promotion and enhance the ability to apply t							
								e for
		g, sales promotion	n and personal s	elling.				
Examination	Theory							
Mode					1			
Assessment		Continuous	Assessment		MSE	MSP	ESE	ESP
Tools	Quiz	Assignment	ABL/PBL	Lab Perform ance				
Weightage	10	10	5	-	25	-	50	-
Syllabus							CO Map	ping
Unit 1	Introducti	ion to Retail Store	Operations				1	
•	Store Pro	cesses introduction	n				1	
•	Retail Mi	x: Introduction, Co	oncept, Relevan	ce and Activi	ties;		1	
•	Importance	ce - Pre-store Oper	ning, Store Ope	ning and Clos	ing		1	
•	Store Mer	rchandise Handlin	g; Basics of Vis	ual Merchand	ising.		1	
Unit 2	Store Hyg	giene and Product	Display				2	
•		giene and Cleanlin					2	
•	Organizin	ng the Product Disp	play at the Store	;			2	
•	Product I	Labeling, Arrangir	ng and Maintain	ing Products	for Displa	y;	2	
•	Planning Visual Merchandising. 2							
Unit 3	Functions and Responsibilities of Sales Associate 3							
•		and Skills of Sale					3	
•	Resolutio		_				3	
•	Etiquette Instructio	s and Relationship ns;	o; Task Objectiv	res and Compl	letion - W	ork	3	

•	Problem Solving Mechanism; Health and Safety; Employee's Motivation	3
Unit 4	Managing Health, Safety and Security	4
•	Maintaining Healthy and Safety;	4
•	Reporting Hazards	4
•	Safety Concerns and Emergency Medical Plans	4
•	Evacuation Plans and Employee Health.	4
Text Book/s	 Singh, Y. (2007). Dictionary of Retailing. Cyber Tech Publications Siva Kumar A. (2007). Retail Marketing (1sted.). New Delhi: Excel Books 	
Reference Book/s	1. Pradhan, S. (2004). Retailing Management: Text and Cases (3rd Reprint). New Delhi: Tata McGraw Hill Publishing Company Ltd. 2. Levy, M. &Weitz, B. A. (2006). Retail Management (6 th ed.). McGraw Hill Higher Education. 3. Gopal R., Manjrekar, P. (2010). Retail Management: An Indian Perspective. New Delhi: Excel Books.	



In	hou		
L	T	P	Credit
2	0	2	3

Course Code	EVS104							
Course Title	Environme	nt Studies						
Course Outcomes	On the completion of the course the student will be able to: CO1: Understand the interconnected and interdisciplinary nature of environmental studies and develop critical thinking skills in relation to environmental affairs. Acquire knowledge about the depletion of the root cause of natural resources and their effective management. CO2: To aware about the ecosystems, biodiversity and its importance to mankind. Interpret and propose solutions to various environmental pollution, solid waste and disaster management. CO3: Expand awareness of self in a global society and effectively engage diverse perspectives, values, and cultures, ranging from local to global in dealing with environmental and social issues. CO4: Awareness about effect of population increase on humans itself. Causes of spread of							
Examination		iseases in societ ered weakest sec ractical	•	_	it is sup	porting	women	and children
Mode						1		
		Assessment	T .		MSE	MSP	ESE	ESP
Assessment Tools	Quiz	Assignment	ABL/PBL	Lab Performance				
Weightage	10	-	5	-	25	-	35	25
Syllabus								CO Mapping
Unit 1	Introduc	tion to Environn	nental Stud	lies, Natural Re	sources	and Eco	system	1
•		isciplinary nature					•	1
•	Natural Res	sources: Renewa	ble and nor	-renewable resc	urces.			1
•	Forest reso	urces: Use and o	ver-exploita	ation				1
•	Water resor	urces: Over-utiliz	zation of su	rface and groun	d water			1
•		sources: Use and				of minir	ng	1
•	Food resou	rces: Effects of r	nodern agri	culture on envir	onment			1
•		ources: renewabl				s.		1
•		rces: Uses and la						1
•	Ecosystem: Structure and function of an ecosystem. Producers, consumers and decomposers							
•	Energy flow	w in the ecosyste	m, Ecologi	cal succession				1
•		s, food webs, eco						1
Unit 2		y and Environm						
•	Biodiversit	y definition. Ge al classification	enetic, spec		em dive	rsity. Bi	0-	2

•	Value of biodiversity. India as mega-diversity nation. Hot-spots of	2			
	biodiversity.				
•	Threats to biodiversity. Man wildlife conflicts. In-situ and Ex-situ conservation of biodiversity.	2			
•	Environmental Pollution: Definition, causes, effects and control measures of: Air pollution, water pollution, soil pollution, marine pollution, noise pollution, thermal pollution, nuclear pollution	2			
•	Solid waste management and techniques.	2			
•	Disaster management: floods, earthquake, cyclone and landslides.				
Unit 3	Social Issues, Human Population and Environment				
•	Sustainable Development: From unsustainable to sustainable development. Urban problems related to energy.	3			
•	Water conservation: Rain water harvesting and watershed management. Resettlement and rehabilitation of people	3			
•	Environmental Issues: Climate change, global warming, acid rain, ozone depletion, nuclear accidents and holocaust.	3			
•	Wasteland reclamation. Consumerism and waste products.	3			
•	Environmental Laws: The Environment Protection Act, 1986; The Air Act, 1981; The Water Act, 1974; The Wildlife Protection Act, 1972; Forest Conservation Act, 1980.	3			
•	Human Population and Environment: Population growth and population explosion, causes and effects	3			
•	HIV/ AIDS	3			
•	Women and child welfare programmes in India	3			
•	Role of IT in environment and human health.	3			
Unit 4	Practical's and field study				
•	Visit to sewage treatment plant and rain water harvesting system	4			
•	Solid waste management by vermi-composting and biogas plant	4			
•	Visit to incineration plant of your area.	4			
•	A visit to pond, river and lake ecosystem	4			
•	Visit to different industries with respect to pollution	4			
•	Testing of water parameters: Hardness, pH, Conductivity, Total dissolved solids, Total suspended solids, BOD and DO	4			
•	Study of plants in their natural habitat	4			

Text Book/s	 Garg, S. K. Sewage Disposal and Air Pollution Engineering. Khanna Publishers, Delhi, 2003. Botkin, D.B. and Kodler, E.A. Environmental Studies: The Earth as a living planet. New York: John Wiley and Sons Inc., 2000. Odum, E.P. Basic Ecology. Japan: Halt Saundurs, 1983. Oliver, S. O. and Daniel, D. C. Natural Resource Conservation: Management for a Sustainable future. Prentice Hall International, New Jersey, 1990. Rai, G. D. Non-Conventional Energy Sources, Khanna Publishers, Delhi, 1993. Sharma, P. D. Ecology and Environment. Meerut Rastogi Publications, 2004.
	 Singh, J.S., Singh, S.P. and Gupta, S. R. Ecology, Environment and Resource Conservation. New Delhi: Anamaya Publishers, 2006. Smith, R.L. (1996). Ecology and Field Biology, Harper Collins, New York, 1996.
Reference Book/s	 Alloway, B. J. and Ayres, D.C. Chemical Principles of Environmental Pollution. Blackie Academic and Professional, London, 1997. Botkin, D.B. and Keller, E.A. Environment Science: Earth as a Living Planet, John Wiley & Sons Inc., New York, 2004. Chapman, J. L. and Reiss, M. J. Ecology: Principles and Applications. Cambridge University Press, UK, 1998. De, A.K. Environmental Chemistry. New Delhi: Wiley Eastern Ltd., 1990. Muller-Dombols, D. and Ellenberg, H. Aims and Methods of Vegetation Ecology, Wiley, New York, 1974. Singh, J. S. Restoration of Degraded Land: Concepts and Strategies. Rastogi Publications, Meerut, 1993. Wright, R. T. and Nebel, B. J. Environmental Science, 8th Ed. PrenticeHall India Ltd., 2004.



In	hou		
L	T	P	Credit
7	0	0	7

Course Code	MGN105	MGN105						
Course Title	Maruti Prod	ducts & Processes						
Course Objective	a) The aim of the course is to provide basic knowledge on Maruti p							products.
Objective	b)	Also aims at und	erstanding	of all allied bus	inesses o	of Marut	i Suzuki	India Ltd.
	c) The other objective is to understand sales process and how to deal with customers						eal with	
Course Outcomes	After the	successful comp	letion of tl	nis course, the	student	will be a	able to:	
	CO-1. CO-2. CO-3. CO-4.	 To understand the car demonstration process To understand importance of grooming and knowledge of sales process To offer various other value added services to customers, like, finance, insurance, exchange 						
Examination Mode	Theory	of old car, et	<u> </u>					
	Continuous	s Assessment			MSE	MSP	ESE	ESP
Assessment Tools	Quiz	Assignment	ABL/PBL	Lab Performance				
Weightage	10	10	5	-	25	-	50	-
Syllabus								CO Mapping
No			Nam	e of Topic				Hours
1.		n, Models & Varia n Comparison, Role		•		nstration	,	48
2.	Car Finance & Insurance Need, Benefits, Terms, Documents, Approval Process, EMI Calculation, Rejection/Delay, Vehicle Insurance, Terms/Forms, Role Plays, Activities, Recap and Quizzes.					8		
3							8	
4		es & Customizations, Need of Accesso		of Accessories, Be	enefits of	Accessor	ies,	8

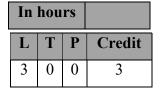
	Total Hours	136
	language, Email Etiquette, Role Plays, Activities, Recap and Quizzes.	
	grooming, Personal hygiene, dress-up, Behavioural Skill, Communication skill, Types of communication, Aggressive, assertive, passive, Verbal non-verbal, Listening skill, Body	
	Importance of Grooming, Impression, Attitude, Knowledge, Skill, Essentials of	
7	Grooming & Behavioural Skills	32
	Recap and Quizzes.	
	and Dos & Don'ts, Role Plays, Activities, Recap and Quizzes, Role Plays, Activities,	
	Objection handling, Buying signal, Negotiation, Closing techniques, Deal Closure & Finance, Document Collection, Vehicle Delivery, Sales App: Feature and Functionalities	
	Importance of Welcome, Probing, Listening, Importance of FABing, Demo, Test drive,	
	Importance of Process, Introduction, Importance of preparation, How to prepare,	
6	Sales Process	24
	Evaluation, Driving Courses & Benefits, Role Plays, Activities, Recap and Quizzes.	2.4
	Introduction, Benefits to Sellers, Benefits to buyers, Tools, Car exchange process,	
5	Car Exchange & Driving School	8
	Quizzes.	
	Accessories Products and car customization process, Role Plays, Activities, Recap and	



In	hou		
L	T	P	Credit
3	0	0	3

	1.603.705:						_			
Course Code										
Course Title	Customer Relationship Management									
Course	On the completion of the course the student will be able to									
Outcomes		CO1: This course will enable the students to learn the basics of Customer Relationship								
	Managem									
	CO2: To	atabase								
	Marketing									
	CO3:Build customer value and understand the concept of CRM in india									
	CO4:understand value chain and integration with business management									
Examination	Theory									
Mode										
Assessment		Continuous Assessment MSE MSP				ESE	ESP			
Tools	Quiz	Assignmen	ABL/PBL	Lab						
		t		Performance						
Weightage	10	10	5	-	25	-	50	-		
Syllabus							CO M	Lapping		
Unit 1	Introduction to Relationship marketing									
•	Understood Relationship Marketing						1			
•	Learnt Sales Force Automation						1			
•	Introduction to Database Marketing									
•	Learnt Database Marketing									
11:42	CDM									
Unit 2	CRM						2			
•	Overview and Evolution of the Concept									
	CDM and Deletionship Montratine							2		
•	CRM and Relationship Marketing									
•	CRM Strategy, Importance of Customer Divisibility in CRM,							2		
	CKIVI Strategy, importance of Customer Divisionity in CKIVI,						2			
•	Customer Mental Process, Customer Satisfaction Index							2		
	Customer inicial riocess, Customer Satisfaction flucx						2			
Unit 3	Building Customer Value						3			
•	Satisfaction and Loyalty, Total Customer Satisfaction,						3			
	Sanistaction and Doyalty, Total Customer Sanistaction,									
•	Cultivating Customer Relationship, Sales,						3			
•	Force Au	tomation, Cont	act Management				3	3		

•	CRM in India.	3			
Unit 4	Value Chain	4			
•	Concept of value chain	4			
•	Integration Business Management	4			
•	Benchmarks and Metrics, Culture Change,	4			
•	Alignment with Customer Eco System, Vendor Selection.	4			
Text Book/s	 Relationship Marketing: S. Shajahan - Tata Mc Graw Hill CRM Paul Green Berg(1997) - Tata Mc Graw Hill 				
Reference	1. Marketing Management: Philip Kotler (2002), Prentice Hall, 2013				
Book/s	2. Retail Management – A Strategic Approach- Barry Berman and Joel R Evans –Prentice Hall of India, Tenth Edition, 2006.				





Course Code						
Course Title	Technic	al Report Writing				
Course Outcomes	On the completion of the course the student will be able to					
	CO1: The students will be able to identify the different types of technical writings will also able to recognize technical from non-technical writing.					
	CO2: The structure		able to relate	to the steps for technical writ	ing and report	
		ne students will be a ll reports and develo		their knowledge of technical ons.	writing to construct	
ſ		ne students will be a hnical writing man		ze and appreciate the differen	t most frequently	
Examination Mode	Theory					
Assessment Tools	Quiz	Assignment	ABL/ PBL	MSE	ESE	
Weightage	10	10	5	25	50	
Syllabus					CO Mapping	
Unit 1	Introdu	ction to Technical	Writing.		CO1	
•	What is technical writing?					
•	Examples of technical writing – white papers, journal articles, training materials, instructional manuals, policy and procedure manuals, process manuals, user manuals, reports of analysis and design, instructions for assembling and using a product.					
Unit 2	Technic	cal writing Process	and Ethics		CO2	
•	Emphas	is on the use of plan	nning, clarity	y, shortness, simplicity, word	choice	

	and organization in technical writing.	
•	Technical writing ethics	
•	Formal technical report structure – universal aspects of report, report format (title, abstract, table of content)	
Unit 3	Components of technical report	CO3
•	introduction, background theory, analysis/design, procedure, result and discussion, conclusion, citation, appendix.	
•	Technical presentation: basics of informal and formal presentation	
Unit 4	Introduction to the writing style guides/manuals	CO4
•	Chicago manual of style	
•	APA style guide	
•	MLA style guide	
•	The elements of style	
•	ACS style guide	
•	Harvard style guide.	
Reference Books	1.Technical Writing 101: A Real-World Guide to Planning and Writing Technical Documentation - by Alan S. Pringle and Sarah S. O'Keefe	
	2. The Elements of Style - William Strunk Jr. and E.B. White	
	3. The Chicago Manual of Style	
	4. Publication Manual of the American Psychological Association (APA)	
	5. MLA Handbook - The Modern Language Association of America	
Online	1. The Purdue Online Writing Lab (OWL)	
Resources:	2. Society for Technical Communication (STC)	



In	hou		
L	T	P	Credit
3	0	0	3

Course Code	MGN222							
Course Title	Retail Bra	and Management						
Course	On the con	mpletion of the co	ourse the stud	lent will be able	to			
Outcomes	CO1: Und	lerstand concept o	of brand posit	tioning and perso	onality			
	CO2: comprehend brand proposition and manage brand over their life cycle							
	CO3: develop and update their own brands CO4: understand the concept of retail selling							
Examination Mode	Theory							
Assessment		Continuous	S Assessment	t	MSE	MSP	ESE	ESP
Tools	Quiz	Assignment	ABL/PB L	Lab Performance				
Weightage	10	10	5	-	25	-	50	-
Syllabus		l	1	ı			CO Mapping	
Unit 1	Concept o	of Brand					1	
•	Definition	& Role of Brand	l				1	
•	Character	istics of a brand					1	
•	Positionin	g of a Brand					1	
•	Personalit	y of a Brand					1	
Unit 2	Brand cre	ation					2	
•	Consumer's Concept of 'Self-Image' 2							
•	Brand Proposition 2							
•	Brand Na	me & Brand Awa	reness				2	
•	Managing	Brand over their	Life Cycle				2	

Unit 3	Brand management	3
•	Brand updating	3
•	Brand Extension	3
•	Corporate Branding	3
•	Own Brand and Copycat Brands	3
Unit 4	Retail selling	4
•	Making the Sale	4
•	Brand Loyality	4
•	Retail Selling: Approaches	4
•	Techniques of retail selling	4
Text Book/s	1. Retail Management by S.L. Gupta	
Reference Book/s	1. Retail Marketing Management by David Gilbert	



Ir	hours		
L	T	P	Credit
3	0	0	3

Course Code							
Course Title	Creative	and Critical Think	ing				
Course	On the co	mpletion of the cour	rse the student will	be able to			
Outcomes	CO1:Understand and explain the conceptual framework of creativity & creative thinki						
		CO2: Explain and use various creativity tools and understand the relevance of creative intelligence					
	CO3: Des	cribe the nature of c	ritical thinking				
	CO4: Und	lerstand and apply tl	ne importance of co	reative & critical thinking for	or problem		
Examination Mode	Theory						
Assessment Tools	Written Quiz	ABL+PBL	MSP	ESE	ESP		
Weightage	10	5	20	35	30		
Syllabus					CO Mapping		
Unit 1	Conceptu	al framework of C	reativity and Cre	ative Thinking			
1.	Creativity	- Meaning, Concept	, Characteristics ar	nd Objectives.	1		
2.		on to the principles lobal challenges, Le		sic Principles, Importance	in 1		
3.	Creative Thinking- Meaning and Principles of creative thinking, Role of 1 Creative thinking skills in problem solving, Impact of Limitations (such as						
	rules) on creative thinking, Learning Outcomes of Creative Thinking						
Unit 2	Tools and	Tools and identification of Creativity					
4.		tion of Creativity es of nurturing creat	•	s- Torrance, Baquer Meh	di, 2		

5.	Creativity Tools- Mind Mapping, brain storming, Random Words, Role Playing, Story Boarding, 5 W's and 1 H	2		
6.	Creative Intelligence- Meaning, components and types of creative intelligence	2		
Unit 3	Framework of Critical Thinking			
7.	Defining Critical Thinking, Critical Thinking Skills, The Essential Skills	3		
8.	Critical Thinking Models - Paul Elder Model & Collegiate Learning Assessment (CLA)	3		
9.	The 3 C's: context, credibility and consistency	3		
10.	Intellectual Standards, Traits and Elements of Reasoning	3		
11.	How not to judge prematurely?	3		
12.	The importance of maintaining a broad perspective, acquiring facts, listening and reflecting			
Unit 4	Creative and Critical Thinking for Problem Solving			
13.	How to make judgments in a disciplined way, with rationality whilst minimizing emotion			
14.	Creative Vs Critical Thinking	4		
15.	Convergent and Divergent Thinking	4		
16.	Creative intelligence tests- WKOPAY, Reverse thinking, Anagram	4		
17.	Class based/ real life-based problems or situations to develop creative and critical thinking for practical application	4		
Text Book/s	1. Paul, R. and Elder, L., 2019, The Nature and Functions of Critical & Creative Thinking, Rowman & Littlefield.			
Reference Book/s	 S.K Mangal "Understanding the learner and Teaching-Learning Process" Tondon Publications Martinez, P. 2021, Critical Thinking: Decision Making, Problem Solving and Self Development (Effective Strategies That Will Make You Improve Critical Thinking), Tomas Edwards Publication Bowell, T., Cowan, R. and Kemp, G. (2019) Critical Thinking: A Concise Guide. 5th Edition. Routledge: Abingdon, Oxon; New York, NY Paul, R. and Elder, L., 2019, The Nature and Functions of Critical & Creative Thinking, Rowman & Littlefield 			



In	hou		
L	T	P	Credit
3	0	0	3

Course Code	MGN321								
Course Title	Retail ma	rketing research							
Course Outcomes	On the completion of the course the student will be able to								
		CO2: dayslan research manageds for comming out mortating research							
	CO2: develop research proposals for carrying out marketing research CO3: identify sources of data collection								
		elop a complete resea							
Examination Mode	Theory								
Assessment Tools		MSE	MSP	ESE	ESP				
Tools	Quiz	Assignment	ABL/PB L	Lab Perform ance					
Weightage	10	10	5	-	25	-	50	-	
Syllabus					L		CO Ma	pping	
Unit 1	Rural mar	keting research: over	rview				1		
•	Definition	n, characteristics					1		
•	Objective	s of rural marketing r	research				1		
•	Importan	ce of rural marketing	research				1		
•	Scope of 1	marketing research					1		
Unit 2	Research	methodology					2		
•	Defining t	the research problem					2		
	Research						2		

•	Research design	2
•	Sampling for research	2
Unit 3	Data collection	3
•	Data collection methods and techniques	3
•	Types and sources of data	3
•	Methods of data collection	3
•	Questionnaire design	3
Unit 4	Retail marketing research report	4
•	Attitude scale	4
•	Data analysis	4
•	Preparation of research report	4
•	Presentation of research report	4
Text Book/s	1. Business Research, Naval Vajpae, Pearson publication	
	2. Research Methodology: SP Gupta, New age international publisher	
Reference Book/s	1. Marketing Research: Green and Tull, Prantice hall	
DOOM'S	2. Marketing Research: Beri, G. C	



In	hou		
L	T	P	Credit
3	0	0	3

Course Code	MGN322	MGN322							
Course Title	Rural reta	ailing							
Course	On the completion of the course the student will be able to								
Outcomes		derstand the concept, rural market	nature and so	cope of rural	retail as	well as t	factors for	the	
	CO2: Confunctions	nprehend agricultural	rural market	products, m	arketing	channels	s and rural	retail	
	CO3: Ans	alyze risks involved i	n rural retail	and understa	nd contr	act retail	ing		
	CO4: Understand different issues in rural retail in india								
Examination Mode	Theory								
Assessment Tools	Continuous Assessment MSE MS					MSP	ESE	ESP	
Tools	Quiz	Assignment	ABL/PB L	Lab Perform ance					
Weightage	10	10	5	-	25	-	50	-	
Syllabus							CO Maj	pping	
Unit 1	Concept o	f rural retailing					1		
•	Nature and	d scope of rural retail	ing				1		
•	Significance							1	
•	Factors contributing to growth of rural market							1	
•	Rural retailing and urban retailing							1	
Unit 2	Agricultu	ral rural market					2		
•	Nature and	d types of agriculture	products				2		
•	Marketing	g channels					2		

•	Methods of sales	2
•	Rural retailing functions	2
Unit 3	Rural retailer risk	3
•	Marketable surplus	3
•	Risks involved in rural marketing	3
•	Measure to minimize risk	3
•	Contract retailing	3
Unit 4	Issues in rural retail	4
•	Rural consumer behavior	4
•	FMCG in rural india	4
•	Marketing channels in rural india	4
•	Marketing of customer durables	4
Text Book/s	1.Badi R.V. Badi N.V. Rural Marketing Himalaya Publishing House	
	2.Acharya S.S. Agarwal N.L. Agriculture Marketing in India Oxford & IBH Publishing Company Pvt. Ltd.	
	3.Dantwala M.L Indian Agriculture Since Independence Oxford & IBH Publishing Co.Pvt.Ltd.	
Reference Book/s	1.Habeeb U.R., Rahman K.S. Rural Marketing in India HPH- Mumbai 2.Rural Marketing Gopalaswamy Vikas Publishing House	



In	hou		
L	T	P	Credit
3	0	0	3

Course Code	MGN324							
Course Title	Business	Ethics and Corporate	e Governance					
Course		mpletion of the cour		will be able 1	to			
Outcomes		Understand Basic co						
	CO2: To Analyze the Role of values for managers and ethical issues in working							
	conditions							
		lerstand Ethical Cod	_	Social Respo	nsibility	and analy	ze the Et	thical
		Corporate Governan						
		Understand the Corp		Corporate Cu	lture and	Ethical is	ssues in	
		 employee relation 	<u>'</u>					
Examination	Theory							
Mode					1.505	3.500	T.O.T.	Eap
Assessment		Continuous As		T	MSE	MSP	ESE	ESP
Tools	Quiz	Assignment	ABL/PB L	Lab Perform ance				
Weightage	10	10	5	-	25	-	50	-
Syllabus			·				CO Ma	pping
Unit 1	Business	Ethics					1	
•	An Ove	An Overview – Principles of Personal and Professional Ethics					1	
•	Signific	ance and Importanc	e of Business I	Ethics			1	
•	Concepts	and Theories of Bus	siness Ethics				1	
•	Management and Ethics and theories					1		
Unit 2	Ethical D	ecision Making in	Business				2	
•	Ethical M	odels					2	
	Holder Conflicts and Competition,							
•	Personal &	& Corporate values,					2	
	Framework of Ethical Decision Making,							
•	Creating an Ethical Organization—Role of Accounting, Independent 2							
	directors							
•	Codes of Conduct, Ethics Committees, 2							
Unit 3	Corporat	e Ethics: Good Go	vernance				3	
•	Definition	, Significance					3	
•	Model of	Good Corporate Go	vernance				3	

•	Corporate Ethics: Investors Rights, Privileges, Problems and Protection	3
•	Theoretical Basis	3
Unit 4	Role of various agencies in ensuring ethics in corporations	4
•	Public Opinion, Role of Auditors	4
•	Media and Business Ethics, Ethics in Advertising	4
•	Role of Government Agencies	4
•	Role of SEBI, Whistle Blowing	4
Text Book/s	 Fernando, A.C., Business Ethics—An Indian Perspective, New Delhi, Pearson Education, Latest Edition. Stanwick, P.A. & Stanwick S. D., Understanding Business Ethics, New Delhi Pearson Education, Latest Edition. 	
Reference Book/s	1. Weiss W.J., Business Ethics Concepts and Cases, New Delhi, Cengage Learning, Latest Edition.	



In	hou		
L	T	P	Credit
3	0	0	3

Course Code	MGN323							
Course Title		d Social Media in E	-Commerce					
Course		mpletion of the cour		will be able 1	to			
Outcomes	CO1: und	erstand the concept	of e- commerc	e				
		elop marketing stra						
	CO3: und	O3: understand digital marketing						
	CO4: dev	O4: develop pages in social media marketing						
Examination	Theory							
Mode							1	_
Assessment	Continuous Assessment MSE MSP				ESE	ESP		
Tools	Quiz	Assignment	ABL/PB L	Lab Perform ance				
Weightage	10	10	5	-	25	-	50	-
Syllabus							CO Ma	pping
Unit 1	Introducti	on to E– commerce					1	
•	Meaning and concept – E– commerce v/s Traditional Commerce– E– Business							
•	EDI – Imj	portance, features &	benefits of E-	Commerce			1	
•	Impacts, 0	Challenges & Limita	ntions of E– Co	ommerce			1	
•	Supply ch	ain management &	E – Commerce				1	
Unit 2	Marketing	g strategies & E – Co	ommerce				2	
•	Website -	- components of web	osite — Corpor	rate Website			2	
•	Concept &	& Designing website	e for E– Comm	erce			2	
•	Emergence of the internet as a competitive advertising media 2							
•	Mobile Commerce 2							
Unit 3	Digital ma	arketing					3	
•	Digital M	arketing Assets					3	
•	Digital M	arketing Tools and	Tactics				3	
•	Earned an	d Integrated Social	Media				3	
•	Introduct	ion to Mobile - Rep	utation and Re	views			3	

Unit 4	Social media in ecommerce	4
•	Networks Effects and Virality	4
•	Social Advertising and Social Targeting	4
•	Media and Communication Platforms and Persuasion	4
•	Media Platforms and sentiments	4
Text Book/s	Ahuja Vandana, Digital Marketing, Oxford University Press, Latest Edition Schneider Gery, E. Marketing, Canagaga Learning, Letest Edition.	
	Schneider Gary, E-Marketing, Cengage Learning, Latest Edition	
Reference Book/s	1. Kulkarni Parag, Jahirabadkar and Chander Pradip, E-Business, Oxford University Press, Latest Edition	



In hours			
L	T	P	Credit
0	0	8	4

Course Code						
Course Title	Project Work	Project Work- I; Project Work- II; Project Work- III; Project Work- IV				
Examination Mode	Presentation :	Presentation and Viva Voce				
Assessment Tools	Proposal- Objectives & Literature	Project Plan	Data or Results	Project Report & Presentation	Future Scope	
Weightage	20	15	15	40	10	

PROJECT GUIDELINES:

Following guidelines need to be followed by the students for project submission:

- 1. Choose a topic: Select a topic that aligns with the area/subject as mentioned in semester wise scheme as per the interests and expertise, and that has the potential to make a meaningful contribution to your field of study.
- 2. Identify a faculty advisor and the Industry: Department will assign a faculty mentor to the student who can provide guidance and support throughout the project. Student need to identify an industry problem which he/she want to solve through this capstone project under the supervision of industry mentor.
- 3. Develop a proposal: Create a proposal that outlines the scope and objectives of the project, the research or methods that will be used, and the expected outcomes or deliverables.
- 4. Conduct research: Conduct a thorough review of relevant literature and data to inform your project and collect primary data or conduct experiments if necessary.
- 5. Develop a plan: Develop a detailed plan for how you will carry out the project, including a timeline, milestones, and any necessary resources or materials.
- 6. Carry out the project: Implement the plan and carry out the project, staying on track with the timeline and addressing any obstacles or challenges that arise.

- 7. Analyse and interpret results: Analyse and interpret the data or results collected during the project, drawing conclusions and making recommendations as appropriate.
- 8. Prepare a final report or presentation: Prepare a final report or presentation that summarizes the project, including background, methods, results, and conclusions, and that showcases any visual aids or other relevant materials.
- 9. Reflect on the project: Reflect on the experience and what you learned throughout the project, identifying any strengths, weaknesses, or areas for improvement.
- 10. Submit and present the project: Submit the project to the faculty advisor or committee for review, and present the project in front of the panel for assessment.



In hours			
L	T	P	Credit
0	0	20	10

Course Code	
Course Title	On Job Training (OJT)
Examination Mode	External, by the experts of Maruti Suzuki India Ltd. (MSIL)
Assessment Tools	The assessment shall be as per the OJT Evaluation criteria by Maruti Suzuki (Attached herewith)

OJT Evaluation

Name of Trainee :		
College ID :	MSPIN :	
Name of Mentor from Dealership :		
Name of Dealership :		
ocation of Dealership Outlet :		
Month :		

Parameter	Weightage		R	Actual Marks			
Rate on following parameters	%	5 Excellent	4 V. Good	3 Good	2 Avg	1 Poor	[(Ratings/5)* Weightage*100]
Retail Target vs Achievement*	50%						
Punctuality of trainee	10%						
Willingness to learn (Product & Processes)	10%						
Trainee shows basic courtesy, respect, ethics in work area	10%						
Coordination with fellow colleagues	10%						
Compliance with Dealer policies in work area	10%						
Total Score (Out of 100)							
Dealer Team Leader		Remarks:					
Name :							
Mobile :							
Signature							

	University Mentor		Remarks :		
	Name :				
	Mobile :				
	Signature				
*Retail Tar	gets: Sem-3 (from 3 rd month	of OJT): 2 Sem-4: 3	Sem-5: 4 Sem-6: 4		
Л Sales/ HR	— Manager	FSDM		MGR	
Mo	otors	RO		VSST	

Monthly OJT Evaluation Form by Dealers

	Weightage								
Parameter	Semester 3						Semester 4	Semester 5	Semester 6
	1M	2M	3M	4M	5M	6M	All Months	All Months	All Months
Retail Target vs Achievement*	0%	0%	30%	30%	30%	30%	40%	50%	50%
Punctuality of trainee	20%	20%	20%	20%	20%	20%	10%	10%	10%
Willingness to learn (Product and Process)	20%	20%	20%	20%	20%	20%	10%	10%	10%
Trainee shows basic courtesy, respect, ethics in work area	20%	20%	10%	10%	10%	10%	10%	10%	10%
Coordination with fellow colleagues	20%	20%	10%	10%	10%	10%	15%	10%	10%
Compliance with Dealer policies in work area	20%	20%	10%	10%	10%	10%	15%	10%	10%
Total Score (Out of 100)	100%	100%	100%	100%	100%	100%	100%	100%	100%

^{*}Retail Targets: Sem-3 (from 3rd month of OJT): 2 | Sem-4: 3 | Sem-5: 4 | Sem-6: 4

MARUTI SUZUKI