Programme Objective

- To provide students with a comprehensive understanding of the sports industry, including its structure, functions, and key stakeholders.
- To develop the necessary skills and knowledge required to effectively manage sports organizations, events, and facilities.
- To familiarize students with the principles of sports marketing, sponsorship, and revenue generation in the context of sports management.
- To equip students with the tools and techniques necessary for strategic planning, financial management, and decision-making in sports organizations.
- To prepare students for careers in various areas of sports management, including sports marketing, event management, facility management, and sports administration.

Graduate Attributes in BBA (Sports Management)

The graduate attributes in BBA in Sports Management are the outline of the expected course learning outcomes mentioned in the beginning of each course. The characteristic attributes that a BBA in Sports Management graduate will be able to demonstrate through learning various courses are listed below:

a. Disciplinary Knowledge

Capability of executing comprehensive knowledge and understanding of one or more disciplines that form part of the sports management.

b. Communication skills

- i. Ability to communicate long standing unsolved problems in sports management;
- ii. Ability to show the importance of sports management as precursor to various games and that evolved from civilization.

c. Critical Thinking

- i. Ability to engage in reflective and independent thinking by understanding the concepts in every area of sports management and relevant domains;
- ii. Ability to examine the results and apply them to various problems appearing in different branches of sports management.

d. Problem solving

- i. Capability to deduce a sport or game and associate problem and apply the classroom learning into practice to offer a solution for the same.
- ii. Capabilities to analyze and synthesize data and derive inferences for valid conclusion;
- iii. Able to comprehend solutions to sustain problems originating in the Sports domain etc.

e. Research Related Skills

- i. Ability to search for, locate, extract, organize, evaluate, and use or present information that is relevant to a particular topic;
- ii. Ability to identify the developments in various branches of Commerce and Business.

f. Information and Communication Technology (ICT) digital literacy

Capability to use various technical ICT tools (like spreadsheet, PowerPoint) for exploring, analysis, and using the information for analytical purposes and demonstration as well as presentation.

g. Self-directed Learning

Capability to work independently in diverse projects and ensure detailed study of various facets of sports management.

h. Moral and Ethical Awareness/Reasoning

- i. Ability to ascertain unethical behaviour, falsification, and manipulation of information;
- ii. Ability to manage self and various social systems.

i. Lifelong learning

Capability of self-paced and self-directed learning aimed at personal development and for improving knowledge/skill development and reskilling in all areas of Sports.

Programme Learning Outcomes of BBA (Sports Management)

- PLO 1 To acquire a deemed knowledge and a comprehensive understanding of the selected disciplinary or interdisciplinary spheres of study in much border canvas of context, their various domains of learning, their relevant connections with the fields of study and the recent growth and expansion linked with the selected disciplinary/interdisciplinary spheres of study.
- PLO 2 The necessity for procuring knowledge connected to practice profession and procedure for the sake of executing highly skilled tasks corresponding to the chosen areas of learning, enshrining knowledge needed for creating self-employment steps, and knowledge with a proper mental faculty indispensable for entrepreneurship comprising the chief elements of the creation of enterprise, improved product growth or a novel setup of organization.
- PLO 3 To develop the skills in the domains pertaining to specialization in the particular disciplinary or interdisciplinary spheres of learning in a comprehensive multidisciplinary canvas including a broad range of practical skills and updates, with unfixed routine and non-routine references corresponding to the particular areas of learning.
- PLO 4 To harness the capability to extract the best from what has been imbibed, learnt, transfigure the concepts the practical situations and make a relevant application gained competencies in novel contexts rather than simply replicate the curriculum-based knowledge to create remedies to particular problems.
- PLO 5 Demonstrate a deep understanding of the sports industry, including its historical, social, and economic dimensions.
- PLO 6 Apply management principles and practices to effectively organize and administer sports organizations, events, and facilities.
- PLO 7 Develop and implement comprehensive sports marketing strategies, including sponsorship, branding, and promotional campaigns.
- PLO 8 Analyze financial data, prepare budgets, and make informed financial decisions within the context of sports organizations.
- PLO 9 Exhibit effective leadership, communication, and teamwork skills while working in diverse sports management settings.

		DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS
	Programme	C-	C-	C-	C-	C-	C-	C-	C-	C-	C-	C-	C-	C-	C-	C-	C-	C-	C-	C-
	Outcomes	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Values for life																			
1	and character		/				~		/			/	~		/	~	/		/	1
	building						-		-							-				
_	Disciplinary		_									_				_		_		
2	knowledge	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~
	Communicati		_									_		_					_	
3	on skills		~					~	1	~		~	~	~	~		/	~	'	~
	Critical																			
4	thinking	~	~	1	~	~	1	~	~	1	~	1	~	~	~	~	~	~	/	~
	Problem																			
5	Solving	~	/	/	~	~	~	~	/	~	~	~	1	~	'	~	~	~	/	~
	Analytical																			
6	Reasoning	~	~	~	~	~	~	~	1	~	1	~	~	~	~	~	~	~	/	~
	Research																			
7	related skills	~	/	/	~	/	~	~	1	/	~	/	~	~	/	1	/	/	/	~
8	Cooperation/	~	/	/	~	~	~	1	1	~	~	/	~	~	/	~	/	/	/	~
	Teamwork																			
9	Scientific	/	/	/	1	~	~	~	~	1	~	/	1	~	/	1	/	/	/	•
	Reasoning																			
10	Reflective	~	/	1	~	~	~	1	1	/	1	/	~	~	/	1	1	/	/	V
	Thinking																			
	Information		_						_			_								
11	/Digital	~	'	~	~	/	~	~	'	~	~	~	~	~	'	~	/	~	'	~
	Literacy																			
12	Self-directed	1	~	/	1	~	1	1	~	/	1	1	1	/	/	~	/	/	/	1
12	Learning																			
	Moral and																			
13	Ethical	/	_	/	~	~	~	1	/	/	1	"	_	/	/		/	/	ا ره ا	1
13	Awareness/																			
	Reasoning																			
	Leadership																			
14	Readiness/Qu	~	/	~	1	1	~	1	1	1	1	/	~	V	1	1	/	~	/	~
	alities																			
1.5	Lifelong	1																		
15	learning	'	~	~	~	•	~	~	~	~	~	~	~	~	~	~	1	~	•	~
1.0	Professional																			
16	Skills	~	'	1	~	~	~	~	~	~	~	~	~	~	'	~	/	~	•	~
	I	1			1								1							

Legend: DSC-1: Principles of Management & Statistics; DSC-2: Sports Training & Conditioning; DSC-3: Foundation and History of Physical Education; DSC-4: Contemporary Issues in Sports; DSC-5: Financial Management and accounting; DSC-6: Basic of Sports medicine and nutrition; DSC-7: Sports Marketing; DSC-8: Human Resource Management; DSC-9: Sports Communication; DSC-10: Spectator Management & Funding in Sports; DSC-11: Test, Measurement and Evaluation in Physical Education; DSC-12: Law & Risk management; DSC-13: Managing sports organization; DSC-14: Advertising & Public Relation in Sports; DSC-15: Anatomy, Physiology and Exercise Physiology; DSC-16: Psychology and Sociology in Physical Education; DSC-17: Research Methodology; DSC-18: Officiating and Coaching; DSC-19: First Aid and CPR.

Semester 1 Detailed Syllabus

Course: Principles of Management and Statistics						
Course	Code: BSMC101	Semester: I				
		M	aximum Marks: 100			
Teachin	ng Scheme	Examination Scheme				
Lecture	: 4	End semester Exam: 70				
Tutorial	l: 1	Attendance: 5				
Practica	al: O	Continuous Assessment: 25				
Credit:	5	Practical/Seasonal internal continuou	s evaluation: 0			
		Practical/Seasonal external examinati	on: 0			
Sl. No.		Course Objective				
1	To understand the basic concepts of the and organizing for a complete look.	he managerial process, importance, function	ons, roles, planning			
2	To understand the fundamental issues at large.	s involved in the sphere of motivation, type	es, roles in the society			
3	To understand the tips and techniques management regulations.	s of the controlling system, process, ideolo	gy and the general			
4	To understand the basics of Statistics, investigation.	roles, functions, methods, planning, execu	tion and the overall			
5	To understand the fundamentals of Co	entral tendency, concept, features and mea	asures.			
6	To understand the basics of dispersion	n, meaning, scope, aims, features and meas	sures.			
	Course	Outcomes	Mapped module/Unit			
CO 1	Enable the students comprehend the studies, factors, features and its allied	U1				
CO 2	Enable the students pick up the concepts of encouragement and motivation and their subsequent reflection in our practical life for growth and development.					
CO 3	Enable the student's study and unders controlling process in the domain of m	U3				
CO 4	and their corresponding salient featur		U4			
CO 5	To understand the measures and functions of Central tendency and its use at a large scale on the board of calculation.					

Learning Outcome/ Skills:

The candidate will be able to gain a comprehensive knowledge on the principles of managerial policy, functioning, measurement, controlling and dispersion through various statistical approaches. There should be a clear collaboration between the managerial principles and the statistical outcomes.

Unit	Total Hours	% of	Bloom's	Remarks, if
		Questions	Taxonomy	any
THEORY	•			
U1	8	10	1	NA
U2	10	20	1, 2	NA
U3	8	10	1	NA
U4	12	25	1, 2	NA
U5	12	25	1, 2, 3	NA
U6	10	10	1, 2, 3	NA
	60	100%		

Course Code:	BSMC101						
Course:	Principles of Management and Statistics Credi	ts: 4L+17					
Contents							
Chapter	Name of the Topic	Hours					
Unit-I	Introduction: Concept, process, and significance of management; Managerial roles; An overview of functional areas of management; Development of management thought; Classical and neo-classical systems; Contingency approaches Planning and organizing	8					
Unit-II	Directing: Motivation Concept, Type & Theories – (Maslow, Alderfer, Herzberg, McClelland, Porter & Lawler, Vroom); Financial and non-financial incentives of Motivation, Leadership -Leadership Theories, Ohio State Leadership studies, Trait theories of leadership, Contingency theory, Charismatic Leadership theories, Transactional and Transformational leadership Styles. Issues in Leadership-Trust and leadership – a relevant issue in sports, Global Leadership in sports across culture	10					
Unit-III	Controlling: Concept and process; Effective control system; Techniques of control. Management of Change- Concept, nature, and process of planned change; Resistance to change; Management in a changing environment.	8					
Unit-IV	Statistics as a Subject: Functions, Importance, and Limitations of Statistics; Planning and Execution of a statistical investigation; Census and sample investigation; Descriptive and Inferential Statistics. Collection, Editing, and Presentation of Data: Primary data and secondary data; Methods of collection; Scrutiny of data. Presentation of data- textual and tabular presentations; Construction of a table and the different components of a table. Diagrammatic representation of data- Line diagrams, Bar diagrams, Pie charts, and divided-bar diagrams.	12					
Unit-V	Measures of Central Tendency: Definition and Utility; Characteristics of a good average; Different measures of average; Arithmetic Mean; Median; Other positional measures – quartiles, deciles, percentiles; Mode; Relation between Mean, Median, and Mode; Geometric and Harmonic Mean. Choice of a suitable measure of central tendency.	12					
Unit-VI	Measures of dispersion: Meaning and objective of dispersion; Characteristics of a good measure of dispersion; Different measures of dispersion – Range, Quartile deviation, Mean deviation, Mean Absolute deviation, Standard deviation.	10					
	Total:	60					

Sr. No.	Name of Author	Title of the BOOK	Edition/Publication
1	Premvir Kapoor	Principles of	Khanna Publishing House
		Management	
2	Weihrich and Koontz, et al	Essentials of	Tata McGraw-Hill
		Management	
3	Stoner J and Freeman RE	Management	Prentice-Hall
4	Daft, RL	Management	Thomson
5	R.I. Levin & D.S. Rubin	Statistics for Management	Pearson Education
6	Amir D. Aczel & Jayavel	Complete Business	Tata McGraw- Hill
	Sounderpandian	Statistics	
7	R.S Bhardwaj	Business Statistics	Excel Books
8	Manish Sharma	The Practice of	Khanna Book Publishing
		Business Statistics	

Semester 1 Detailed Syllabus

	Sports Training and Conditioning Sports Training and Conditioning Lab	ed Syllabus			
•	sports framing and conditioning Edu				
Course C	ode: BSMC102+BSMC192 Se	emester: I			
		М	aximum Marks: 100+100		
Teaching	; Scheme Ex	amination Scheme			
Lecture:	3 En	nd semester Exam: 70			
Tutorial:	0 At	tendance: 5			
Practical:	: 2 Co	ontinuous Assessment: 25			
Credit: 5	Pr	ractical/Seasonal internal conti	nuous evaluation: 40		
	Pr	ractical/Seasonal external exam	ination: 60		
Sl. No.	Sl. No. Course Objective				
51. 110.		Course Objective			
1	To understand and get introduced to th importance in life.	e world of Sports Training and Co	nditioning to sum up its		
2	To understand the basic training feature	es, concept of load and the relate	d areas for a complete look		
3	To understand the concept of condition impact.	ning abilities, types, features and t	he ways to improve the		
4	To understand the variety of motor abil improvement and the overall impact.	ities, coordinative abilities, types,	factors, choices,		
5	To understand the concept of technical	training, types, importance, role	in the life of sports person.		
	Course Outcome	es	Mapped module/Unit		
CO 1	Enable the students realize the necessit and Conditioning.	ry of the world of Sports Training	U1		
CO 2	Enable the students understand the cor components and their vast variety and a	U1, U2			
CO 3	Enable the students comprehend the need of strength through proper U1, U3				
CO 4	training and improvement for a greater cause. Enable the students understand the need and importance of U4				
CO 5	coordination and flexibility in the various genres of sports. Enable the students feel the impact of training, preparation, planning and the eventual execution for a complete Sports Personality.				

Learning Outcome/Skills:

The candidate will be adept enough to tackle the various dimensions of sports training and their subsequent application in the practical life. There will be a correct blending of abilities, planning, training and competitions to cater a complete look to the whole sphere.

Unit	Total Hours	% of	Bloom's	Remarks, if
		Questions	Taxonomy	any
THEORY				
U1	7	15	1	NA
U2	7	15	1	NA
U3	12	25	1, 2	NA
U4	7	20	1, 2	NA
U5	12	25	1, 2, 3	NA
	45	100%		

Course Code:	BSMC102	
Course:	Sports Training and Conditioning Credits:	3.0
	Contents	
Chapter	Name of the Topic	Hours
Unit-I	INTRODUCTION TO SPORTS TRAINING Meaning and definition of Sports Training. Aims and objectives of Sports Training. Characteristics of Sports Training. Principles of Sports Training. Training Means. Training Methods. Sports conditioning meaning. Aims and objectives of conditioning	7
Unit-II	TRAINING LOAD Meaning and definition of training Load. Components of Load. Measurement of Load. Over Load: Meaning and Definition, Causes, Symptoms and Tackling of Over Load.	7
Unit-III	CONDITIONAL ABILITIES STRENGTH: Meaning, Forms of Strength, Factors determining Strength, Training Methods for Strength Improvement, and General guidelines for Strength Training. SPEED: Meaning, Forms of Speed, Factors Determining Speed. Training Methods for Speed Improvement. ENDURANCE: Meaning, Forms of Endurance, Factors Determining Endurance. Training Methods for Endurance Improvement.	12
Unit-IV	MOTOR ABILITIES FLEXIBILITY: Meaning, Forms of Flexibility, Factors determining Flexibility. Training Methods for Flexibility Improvement. COORDINATIVE ABILITIES: Meaning, Forms of Coordinative Abilities, Factors determining Coordinative Abilities, Training Methods for Improvement of Coordinative Abilities.	7
Unit-V	TECHNICAL TRAINING, TACTICAL TRAINING, PERIODISATION, PLANNING, AND COMPETITIONS TECHNICAL TRAINING: Meaning, Tasks of Technique, Principles of Technical Preparation, Training for Technique. TACTICAL TRAINING: Meaning, Tasks of Tactics, Principles of Tactical Preparation, Training for Tactics PERIODISATION: Meaning and types of Periodization, Contents of training for different periods. PLANNING: Meaning, Principles of Planning, Types of Training Plans. COMPETITIONS: Importance of Competition, Preparation for Competitions.	12
	Total:	45

Course Code: BSMC192		Course: Sports Training and Conditioning Lab		
Cre	dit: 2	List of practical		
1	Physical Fitness As	sessment		
	Resting condition	on - Pulse rate calculation		
	After exercise -	Pulse rate calculation (calisthenics)		
2	Development of St	rength		
	Squats			
	Push-ups and S	it-ups		
3	Development of Er	ndurance		
	Circuit Training			
	Interval Trainin	g		
4	Development of Fl	exibility		
	Shuttle Run			
5	Development of Ag	gility		
	Agility Training	Drills and Exercises		
	Yoga			

SI.	Name of Author	Title of the Book	Edition & Publisher
No.			
	Cratty, B.	Perceptual and Motor	Prentice Hall, 1989.
1		Development In Infants	
		And Children	
2	Dick. F. W.	Sports Training Principles	Lepus, London, 1990.
	Jenson, C. R. Fisher, A.G.	Scientific Basis of Athletic	Lea And Febiger,
3		Conditioning	Philadelphia, 1992.
4	Matveyew. L. P.	Fundamentals of Sports	Mir Publishers, Moscow,
		Training	1991.
5	Willmore. J. H.	Athletic Training And	Allynand Bacon, Inc. Sydney,
		Physical Fitness	1987.

Semester II Detailed Syllabus

Course C	ode: BSMC201 Sem	ester: II		
			Maximum Marks: 10	
Teaching	Scheme Exan	nination Scheme		
Lecture:	4 End s	semester Exam: 70		
Futorial:	1 Atte	ndance: 5		
Practical:	0 Cont	inuous Assessment: 25		
Credit: 5	Pract	tical/Seasonal internal contin	nuous evaluation: 0	
	Pract	tical/Seasonal external exam	ination: 0	
Sl. No.	Course Objective			
1	To understand the role and importance of physical education in our life.			
2	To understand the fundamentals of physic and expansion.	al education and the role it play	ys in the matter of growth	
3	To understand the needs for studying the sustain the flow of interest.	history of physical education in	its various dimensions to	
4	To understand and realize the importance modern time for the overall fitness and we		n the olden days to the	
		<u> </u>		
	Course Outcom	ies	Mapped module/Unit	
CO 1	Enable the students get introduced to the understand its essence in the truest sense	-	U1	
CO 2	Enable the student's study and capture the education to have a complete view of the	• •	U1, U2	
CO 3	Enable the students grow a sustainable int development of physical education for the	erest in the history and	U1, U3	
CO 4	Enable the students comprehend the role sessions for a sum total growth of a good a	and importance of the Yoga	U4	

Learning Outcome/Skills:

The candidate will be able to have a distinct knowledge on the various approaches of physical education, including the history and the role of yoga in boosting up the essence of physical training.

Unit	Total Hours	% of	Bloom's	Remarks, if
		Questions	Taxonomy	any
THEORY				
U1	13	20	1	NA
U2	16	30	1, 2	NA
U3	15	30	1	NA
U4	16	20	1, 2	NA
	60	100%		

urse Code:	BSMC201		
Course:	Foundation and History of Physical Education Credits:4		
Chapter	Name of the Topic	Hours	
Unit-I	Introduction to Physical Education Meaning and Definition of Physical Education. Aim and Objectives of Physical Education. Misconceptions and Modern Concept of Physical Education. Physical Education in Ancient and Modern Society.	13	
Unit-II	Foundations of Physical Education Growth and Development: Meaning, Definition, Factors, Principles, and Difference. Age Characteristics: Chronological Age, Anatomical Age, Physiological Age, and Mental Age. Play, Game and Sports: Meaning, Definition, and Characteristics; Play Theories; Play, Games, and Sports for Human Development. Society - Meaning and Definition; Social Groups, Sports as a Social Institution, Sports for National and International Harmony.	16	
Unit-III	History of Physical Education History of Physical Education and Sports in India: Pre-Independence and Post-Independence Period. Olympic Movement: Ancient and Modern Olympic Games. Asian Games, Commonwealth Games, and SAF Games. National Sports Awards: Arjuna, Dhyanchand Khel Ratna, Dronacharya,		
Unit-IV	Yoga Education Yoga: Meaning, Definition, Aim, Objectives and Importance of Yoga for Health. History of Yoga: Ancient Period, Vedic Period, Pre-Classical Period, Classical Period, Post-Classical Period, Contemporary Period. Astanga Yoga: Meaning, Steps, Methods and Objectives. Yogic Concept of Personality and Diet, Yoga for Health and Wellness	16	
	Total:	60	

Sr. No.	Name of Author	Title of the BOOK	Publication
1	Bhattacharyya, A.K. & Bhowmick. S.	Sarir Siksha	Paschimbanga Rajya Pustak Parsad
2	Graham G.	Teaching Children Physical Education: Becoming a Master Teacher	Human Kinetics, Champaign, Illinois.
3	Kamlesh, M.L. & Singh, M.K.	Physical Education	Naveen Publication.
4	Lumpkin, A.	Introduction to Physical Education, Exercise Science and Sports Studies	McGraw Hill, New York.
5	Siedentop, D.	Introduction to Physical Education, Fitness and Sport	McGraw Hill Companies Inc., New York.

Semester II

Detailed Syllabus

Course:	Contemporary Issues in Sports			
Course Code: BSMC202		Semester: II		
		Max	imum Marks: 100	
Teaching	g Scheme Exa	mination Scheme		
Lecture: 4		End semester Exam: 70		
Tutorial: 1		Attendance: 5		
Practical: 0		Continuous Assessment: 25		
Credit: 5		Practical/Seasonal internal continuous evaluation: 0		
	Prac	ctical/Seasonal external examination	: 0	
Sl. No.	Course Objective			
1.	To understand the history of sports and the legacy it has carried with it down the ages in the formation of organizations and encourage in different physiological dimensions.			
2.	To understand the role and importance of maintaining the values and ethics in the domain of Sport and Games to cater an unbiased justice to the whole matter.			
3	To understand the roles played by the Government in the matter of promotion of various games are sports and benefit the sports people to a great extent.			
4	To understand the role and importance of the sports played professionally and the subsequent norms, performance, organization, leagues and knock outs.			
	Course Out	ccomes	Mapped module/Unit	
CO 1	Enable the students comprehend, relate and realize the history of sports that has a huge impact on the society since time immemorial.		U1	
CO 2	Enable the students to grow values and e and games and deliver the right tone of ju	U2		
CO 3	Enable the students understand the initial promoting various games and sports to be players at a large scale.	U3		
CO 4	Enable the students comprehend the proplayed and the rules and regulations fram transparency.	U4		
CO 5	Enable the students encourage in the development of individual sport to complete the circle.			
CO 6	Enable the students comprehend the imp socio - cultural and socio - political domai Games to a different high.	U6		

Learning Outcome/Skills:

The candidate will be able to have a thorough knowledge on the history ethics and the role of Government in the promotion of various sports and games. Further the candidate will be able to have a clear idea on the introduction and importance of team sports, individual sports and the socio-cultural role in the portion of the said field.

Unit	Total Hours	% of	Bloom's	Remarks, if
		Questions	Taxonomy	any
THEORY				
U1	8	15	1	NA
U2	10	20	1, 2	NA
U3	12	20	1, 2	NA
U4	10	15	1, 2	NA
U5	12	20	1, 2	NA
U6	8	10	1, 2	NA
	60	100%		

Course Code:	BSMC202		
Course:	Contemporary Issues in Sports Credits: 4L+1T		
Chapter	Name of the Topic	Hours	
Unit-I	History of Modern Sports and Other Forms of Organized Physical Activity: A Historical Overview of Sports, Evolutionary Processes of Modern Sports, Relation between Physical Education and Sports, Exercise Physiology	8	
Unit-II	Ethics in Sports: Nature, Characteristics and Needs, Ethical Practices in the field of Sports, Sports Code of Conduct. India values and ethics - Respect for elders, Hierarchy and Status, nonviolence and tolerance, cooperation. Rights and Duties. Holistic relation between Man, Attitudes, Beliefs.		
Unit-III	Role of Government in promotion of Sports: Role of the Ministry of Human Resource Development in development of Sports and Physical Education, Various Boards and Statutory Bodies, established by Govt. For control and promotion of Sports, their roles and functions, importance and contributions.		
Unit-IV	Professional Team Sports: Sports based on Team Performance – Football, Volleyball, Basket Ball, Cricket, Hockey, Rowing. Guiding Principles for Conduct of Team Sports, Organization of Tournaments, Leagues, Knock-out		
Unit-V	Individual Sports: An Overview of Individual Sports, Unit-V Emerging Trends, Future Potential, Studies related to the Governance of Individual Sports like Golf, Tennis, Badminton, Auto Racing, and Track Race.		
Unit-VI	Social, Cultural and Political Environment of Sports Organizations: Role of Sports in Society, Issues that Sports Administrators face on day-to-day basis in the contemporary world, Drug abuse and gratuitous violence.	8	
	Total:	60	

Sr. No.	Name of Author	Title of the BOOK	Publication
1	M.L. Kamlesh	Management Concept in Physical Education	Metropolitan Book Company
2	Fried, G., & Kastel, M.	Managing sport facilities	Human Kinetics
3	March L. Krotee, Charles A. Butcher	Management of Physical Education and Sports	Tata Mcgraw-Hill
4	Ammon, R., Southall, R. M., & Blair, D. A.	Sport facility management: Organizing events and mitigating risks	FiT Publishing