



SRI RAMAKRISHNA MISSION VIDYALAYA MARUTHI COLLEGE OF PHYSICAL EDUCATION

An Autonomous College Re-accredited by NAAC
(Affiliated to the Tamil Nadu Physical Education & Sports University, Chennai)
SRKV Post, Periyanaickenpalayam, Coimbatore – 641 020
Phone: 0422 – 2692443, Fax: 0422 – 2693677, E-mail: rmmcpe@gmail.com, Web: www.srkvmcpe.org

M.P.Ed

Course Outcomes

1. Sports psychology and sports sociology

Expected Course Learning Outcomes		
On the successful completion of the course, the student will be able to:		
CO 1	Define Educational psychology and Sports psychology and explain the motor learning and personality in detail	K1, K2
CO 2	Point out the types of motivation, stress, anxiety aggression during competition period	K1, K2
CO 3	Measure psychological parameters by using various psychological tools	K1, K2, K3
CO 4	Explain on sports and socialization and leadership	K1, K2
CO 5	Discuss the group cohesion and women in sports	K1, K2, K3
K1 - Understand		K2 - Apply
		K3 - Analyse

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	L	L	M	L	M	M	M	M	L	S	S	S	S
CO 2	L	L	M	L	M	M	M	M	L	S	S	S	S
CO 3	L	L	M	L	M	M	M	M	L	S	S	S	S
CO 4	L	L	M	L	M	M	M	M	L	S	S	S	S
CO 5	L	L	M	L	M	M	M	M	L	S	S	S	S

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low

2. Physiology of Exercise

Expected Course Learning Outcomes		
On the successful completion of the course, the student will be able to:		
CO 1	Interpret the effect of exercise and training on muscular system	K1, K2, K3
CO 2	Describe the significance of exercise and training on cardiovascular system	K1, K2, K3
CO 3	Mention the importance of exercise on respiratory system	K1, K2, K3
CO 4	Point out the various metabolism and energy transfer during different exercises	K1, K2, K3

CO 5	Explain on ergogenic aids and its performance										K1, K2, K3		
K1 - Understand				K2 - Apply				K3 - Analyse					

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	S	S	M	L	S	S	L	M	S	L	M	M	L
CO 2	S	S	M	L	S	S	L	M	S	L	L	M	L
CO 3	S	S	M	L	S	S	L	M	S	L	L	M	L
CO 4	S	S	M	L	M	M	L	M	L	L	L	M	L
CO 5	S	S	M	L	S	S	L	M	S	L	L	M	L

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low

3. Test, Measurement and Evaluation in Physical Education

Expected Course Learning Outcomes			
On the successful completion of the course, the student will be able to:			
CO 1	Explain the principles of test, measurement and evaluation in physical education and sports and criteria for test selection		K1, K2, K3
CO 2	Organize the various motor fitness tests		K1, K2
CO 3	Demonstrate and experiment with the various physical fitness tests		K1, K2, K3
CO 4	Measure anthropometric and aerobic & anaerobic parameters by using standardized tests		K1, K2, K3
CO 5	Analyse the basic playing abilities in the game of Badminton, Basketball, Hockey, Volleyball, Football, and tennis		K1, K2, K3
K1 - Understand		K2 - Apply	K3 - Analyse

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	S	L	L	M	L	L	M	S	M	M	L	M	L
CO 2	S	L	L	M	L	L	M	S	M	M	L	M	L
CO 3	S	S	L	M	L	L	S	S	S	S	M	M	L
CO 4	S	L	L	M	L	L	M	S	M	M	L	M	L
CO 5	S	L	L	M	L	L	M	S	M	M	L	M	L

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low

4. Applied Statistics in Physical Education and Sports

Expected Course Learning Outcomes		
On the successful completion of the course, the student will be able to:		
CO 1	Explain the need and importance of statistics in physical education and sports	K1, K2
CO 2	Calculate and explain the measures of central tendency	K1, K2
CO 3	Calculate and explain the measures of dispersions and scales	K1, K2, K3
CO 4	Draw a various graph and explain about normal curve	K1, K2, K3
CO 5	Illustrate inferential and comparative statistics	K1, K2, K3
K1 - Understand		K2 - Apply
		K3 - Analyse

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	L	L	L	L	L	S	M	S	L	M	M	M	M
CO 2	L	L	L	L	L	S	M	S	L	M	M	M	M
CO 3	L	L	L	L	L	S	M	S	L	M	M	M	M
CO 4	L	L	L	L	L	S	M	S	L	M	M	M	M
CO 5	L	L	L	L	L	S	M	S	L	M	M	M	M

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low

5. Kinesiology and Biomechanics

Expected Course Outcomes		
On the successful completion of the course, the student will be able to:		
CO 1	Explain the importance of biomechanics & kinesiology in physical education, kinetics, kinematics and centre of gravity with appropriate sports examples	K1, K2
CO 2	Draw a diagram of various muscles with origin, insertion and actions	K1, K2
CO 3	Facilitate motion, Newton's laws of motion, force and spin with suitable sports examples	K1, K2, K3
CO 4	Interpret the mechanical concepts of projectile and lever during sports movements	K1, K2, K3
CO 5	Analyse biomechanical and kinesiological principles during execute the skills in various sports activities	K1, K2, K3,
K1 - Understand		K2 - Apply
		K3 - Analyse

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	S	S	S	S	M	M	M	M	S	M	L	M	L
CO 2	S	S	S	S	M	M	M	M	S	M	L	M	L
CO 3	S	S	S	S	M	M	M	M	S	M	L	M	L
CO 4	S	S	S	S	M	M	M	M	S	M	L	M	L
CO 5	S	S	S	S	M	M	M	M	S	M	L	M	L

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low

6. Athletic care and rehabilitation

Expected Course Outcomes		
On the successful completion of the course, the student will be able to:		
CO 1	Outline the basic concepts of sports medicine, rehabilitation and injuries	K1, K2
CO 2	Explain the advantages of hydrotherapy and electrotherapy	K1, K2, K3
CO 3	Relate the importance of massage for the sports persons and demonstrate various massages	K1, K2, K3
CO 4	Manage first aid for sports injuries and use various bandages for different injuries	K1, K2, K3
CO 5	Facilitate various therapeutic exercises and stretching exercises for rehabilitation	K1, K2, K3
K1 - Understand		K2 - Apply
		K3 - Analyse

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	M	M	S	M	M	M	M	M	M	L	M	L	L
CO 2	M	M	S	S	M	M	S	S	M	M	M	S	M
CO 3	M	M	S	S	M	M	S	S	M	M	M	S	M
CO 4	M	M	M	L	L	M	M	L	L	L	M	S	M
CO 5	M	M	S	S	M	M	S	S	M	M	M	S	M

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low

7. Adapted Physical Education

Expected Course Learning Outcomes		
On the successful completion of the course, the student will be able to:		
CO 1	Explain the concepts of adapted physical education and relationships with various competitions for Persons with Disabilities	K1, K2
CO 2	Describe the adapted physical education programme available of various disabilities	K1, K2
CO 3	Classify various disabilities and relate them with their adapted activities	K1, K2, K3
CO 4	Associate the necessary facilities and equipment to organize sports activities for persons with disabilities	K1, K2
CO 5	Discuss the importance of physical fitness and motor fitness for the persons with disabilities	K1, K2
K1 - Understand		K2 - Apply
		K3 - Analyse

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	L	L	L	L	L	L	L	L	L	L	M	M	M
CO 2	L	L	L	L	L	L	L	L	L	L	M	M	M
CO 3	L	L	L	L	L	L	L	L	L	L	M	M	M
CO 4	L	L	L	L	L	L	L	L	L	L	M	M	M
CO 5	L	L	L	L	L	L	L	L	L	L	M	M	M

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low

8. Sports Technology and Sports Engineering

Expected Course Learning Outcomes		
On the successful completion of the course, the student will be able to:		
CO 1	Explain the concepts of Sports Technology and Sports Engineering	K1, K2
CO 2	Describe the uses, construction and installation of playfields	K1, K2
CO 3	Classify various modern technology equipment and its advantages in sports	K1, K2, K3
CO 4	Explain the features and advantages of training gadgets	K1, K2
CO 5	Discuss the maintenance procedure of gymnasium, swimming pool and playgrounds	K1, K2
K1 - Understand	K2 - Apply	K3 - Analyse

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	L	L	L	L	L	L	L	L	L	L	M	M	M
CO 2	L	L	L	L	L	L	L	L	L	L	M	M	M
CO 3	L	L	L	L	L	L	L	L	L	L	M	M	M
CO 4	L	L	L	L	L	L	L	L	L	L	M	M	M
CO 5	L	L	L	L	L	L	L	L	L	L	M	M	M

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low

9. Yogic Science

Expected Course Learning Outcomes		
On the successful completion of the course, the student will be able to:		
CO 1	Explain the principles of eight limbs of yoga and indication and contra-indication of yoga	K1, K2,
CO 2	Describe the importance and procedures of asanas and pranayama	K1, K2
CO 3	Outline the benefits and procedures of kriyas and bandhas	K1, K2, K3
CO 4	Explain the benefits and procedures of mudras and meditation	K1, K2, K3
CO 5	Express the concept of yogic therapy for various illness	K1, K2, K3
K1 - Understand	K2 - Apply	K3 - Analyse

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	L	L	L	L	L	S	L	L	L	L	M	M	M
CO 2	L	L	L	L	L	S	L	L	L	L	M	M	M
CO 3	M	M	S	L	L	S	L	L	M	L	S	S	S
CO 4	M	M	S	L	L	S	L	L	M	L	S	S	S
CO 5	M	M	S	L	L	S	L	L	M	L	S	S	S

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low

10. Sports Management and Curriculum design in Physical Education

Expected Course Learning Outcomes			
On the successful completion of the course, the student will be able to:			
CO 1	Summarise the concept of sports management and establish event management in physical education and sports		K1, K2
CO 2	List out the sports management skills to organize the programme in educational institutions		K1, K2
CO 3	Procure quality equipment for various sports		K1, K2,K3
CO 4	Express the modern concepts of physical education curriculum		K1, K2
CO 5	Design an innovative physical education curriculum according to the student's participation		K1, K2,K3
K1 - Understand		K2 - Apply	K3 - Analyse

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	L	L	L	M	L	M	L	L	S	S	S	S	L
CO 2	L	L	M	M	L	L	L	M	S	S	S	S	S
CO 3	L	L	M	M	L	L	L	M	S	S	S	S	S
CO 4	M	M	M	M	M	M	M	M	M	M	S	S	S
CO 5	M	M	M	M	M	M	M	M	M	M	S	S	S

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low

11. Scientific Principles of Sports Training

Expected Course Outcomes													
On the successful completion of the course, the student will be able to:													
CO 1	Facilitate the basics principles and importance of sports training for achieving highest performance											K1, K2	
CO 2	Explain the concept of training components and means and methods of developing strength, speed and endurance											K1, K2. K3	
CO 3	Explain the means and methods of developing flexibility, coordinative abilities											K1, K2, K3	

CO 4	Illustrate the various training plans for different sports and games	K1, K2, K3
CO 5	Describe various types of training methods	K1, K2, K3,
K1 - Understand		K2 - Apply
		K3 - Analyse

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	S	S	S	S	M	M	S	S	S	M	S	S	M
CO 2	S	S	S	S	M	M	S	S	S	M	S	S	M
CO 3	S	S	S	S	M	M	S	S	S	M	S	S	M
CO 4	S	S	S	S	M	M	S	S	S	M	S	S	M
CO 5	S	S	S	S	M	M	S	S	S	M	S	S	M

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low

12. Research Processes in Physical Education and Sports Sciences

Expected Course Learning Outcomes			
On the successful completion of the course, the student will be able to:			
CO 1	Explain the need and importance of research in physical education and classify the research		K1, K2
CO 2	Differentiate the types of research and methods of research		K1, K2
CO 3	Classify the experimental design and variables		K1, K2, K3
CO 4	Define sampling technique and apply in thesis preparation		K1, K2, K3
CO 5	Prepare research proposal and report		K1, K2, K3
K1 - Understand		K2 - Apply	K3 - Analyse

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	L	L	L	L	L	S	M	S	L	M	M	M	M
CO 2	L	L	L	L	L	S	M	S	L	M	M	M	M
CO 3	L	L	L	L	L	S	M	S	L	M	M	M	M
CO 4	L	L	L	L	L	S	M	S	L	M	M	M	M
CO 5	L	L	L	L	L	S	M	S	L	M	M	M	M

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low

13. Recreational and inclusive games

Expected Course Learning Outcomes		
On the successful completion of the course, the student will be able to:		
CO 1	Organize various recreative games namely relay games	K1, K2
CO 2	Demonstrate various tag games for different age categories	K1, K2
CO 3	Teach suitable goal games for different gender	K1, K2, K3
CO 4	Explain the concepts of inclusive games and demonstrate various physical activities	K1, K2
CO 5	Design an innovative inclusive activities from primary level to advance level	K1, K2,K3
K1 - Understand		K2 - Apply
		K3 - Analyse

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	L	L	L	M	L	M	L	L	S	S	S	S	L
CO 2	L	L	M	M	L	L	L	M	S	S	S	S	S
CO 3	L	L	M	M	L	L	L	M	S	S	S	S	S
CO 4	M	M	M	M	M	M	M	M	M	M	S	S	S
CO 5	M	M	M	M	M	M	M	M	M	M	S	S	S

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low

14. Special Olympics

Expected Course Learning Outcomes		
On the successful completion of the course, the student will be able to:		
CO 1	Explain the operational policies and growth and development of Special Olympics	K1, K2,
CO 2	Identify the persons with intellectual disabilities for participating in the Special Olympics	K1, K2
CO 3	Outline the selection procedure in Special Olympics and responsibility of the competitor	K1, K2, K3
CO 4	Explain the opportunities to become the volunteers in Special Olympics	K1, K2, K3
CO 5	Coach various fundamental skills development and skills in various games	K1, K2, K3
K1 - Understand		K3 - Analyse

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	L	L	L	L	L	S	L	L	L	L	M	M	M
CO 2	L	L	L	L	L	S	L	L	L	L	M	M	M
CO 3	M	M	S	L	L	S	L	L	M	L	S	S	S
CO 4	M	M	S	L	L	S	L	L	M	L	S	S	S
CO 5	M	M	S	L	L	S	L	L	M	L	S	S	S

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low

15. Information and Communication Technology and Education technology in Physical Education

Expected Course Learning Outcomes		
On the successful completion of the course, the student will be able to:		
CO 1	Discuss the concept of ICT and explain the challenges of ICT in physical education and sports	K1, K2
CO 2	Discuss the fundamentals of computers, memory and virus management	K1, K2
CO 3	Use Microsoft application and Utilize e-sources and software in the field of physical education	K1, K2
CO 4	Explain the nature and scope of Educational Technology	K1, K2
CO 5	Enumerate the functions and uses of audio-video materials, broadcast and video conferencing	K1, K2
K1 - Understand		K2 - Apply
		K3 - Analyse

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	L	L	L	L	L	L	L	L	L	L	L	L	L
CO 2	L	L	L	L	L	L	L	L	L	L	L	L	L
CO 3	L	L	L	L	L	L	L	L	L	L	L	L	L
CO 4	L	L	L	L	L	L	L	L	L	L	L	L	L
CO 5	L	L	L	L	L	L	L	L	L	L	L	L	L

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low

16. Theories of Track and Field

Expected Course Learning Outcomes		
On the successful completion of the course, the student will be able to:		
CO 1	Draw athletics track and interpret the rules and regulations of selected track events	K1, K2, K3
CO 2	Discuss the duties of various officials in track and field events	K1, K2, K3
CO 3	Explain the rules and the interpretation of track events	K1, K2, K3
CO 4	Draw the throwing events arena and interpret the rules and regulations of selected field events	K1, K2, K3
CO 5	Draw the jumping events arena and interpret the rules and regulations of selected field events	K1, K2, K3
K1 - Understand		K2 - Apply
		K3 - Analyse

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	L	L	L	L	L	L	L	L	L	L	L	M	L
CO 2	L	L	L	L	L	L	L	L	L	L	L	M	L
CO 3	L	L	L	L	L	L	L	L	L	L	L	M	L
CO 4	L	L	L	L	L	L	L	L	L	L	L	M	L
CO 5	L	L	L	L	L	L	L	L	L	L	L	M	L

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low

17. Health Education and Sports Nutrition

Expected Course Learning Outcomes			
On the successful completion of the course, the student will be able to:			
CO 1	Summarize the concepts of health education and organize health service		K1, K2
CO 2	Classify communicable and non-communicable diseases and apply principles of personal & environmental hygiene in schools		K1, K2
CO 3	Explain the personal hygiene, and life style management and Management of obesity		K1, K2, K3
CO 4	Define sports nutrition and explain the guidelines of nutrients		K1, K2
CO 5	Enumerate the concept of BMI, diet plan and weight management		K1, K2, K3
K1 - Understand		K2 - Apply	K3 - Analyse

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	S	M	L	L	S	L	M	M	M	L	S	S	L
CO 2	S	M	S	M	S	M	L	L	S	M	S	S	L
CO 3	S	M	S	M	S	M	L	L	S	M	S	S	L
CO 4	L	L	L	L	L	L	L	L	L	L	M	M	M
CO 5	L	L	L	L	M	L	L	L	L	L	L	L	L

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low

18. Physical Fitness and Wellness

Expected Course Learning Outcomes													
On the successful completion of the course, the student will be able to:													
CO 1	Describe the components and principles of physical fitness and explain the current trends in fitness and conditioning										K1, K2,		
CO 2	Explain the components and benefits of wellness and weight management										K1, K2		
CO 3	Discuss the benefits and assessment of aerobic capacity										K1, K2		
CO 4	Explain the benefits and assessment of anaerobic quality										K1, K2, K3		
CO 5	Discuss about the modern life style challenges like cholesterol and cancer										K1, K2, K3		

K1 - Understand	K2 - Apply	K3 - Analyse
------------------------	-------------------	---------------------

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	S	M	S	M	M	L	S	M	L	L	M	S	L
CO 2	M	M	M	M	M	L	M	M	L	L	M	M	L
CO 3	L	L	M	M	M	L	L	L	L	L	S	S	S
CO 4	L	M	L	L	S	L	L	L	S	M	S	S	M
CO 5	L	L	M	M	S	L	L	L	M	L	S	S	L

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low

19. Value and Environmental Education

Expected Course Learning Outcomes		
On the successful completion of the course, the student will be able to:		
CO 1	Summarize the concepts of value education and moral values and its theories	K1, K2
CO 2	Classify various value systems namely personal and communal values	K1, K2
CO 3	Define environmental education and explain the role of school in environmental conservation and sustainable development.	K1, K2, K3
CO 4	Discuss the rural health problems and sanitation and mass education	K1, K2
CO 5	Enumerate the effect and control of pollution and interpret the role of the pollution control board	K1, K2, K3
K1 - Understand		K2 - Apply
		K3 - Analyse

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	S	M	L	L	S	L	M	M	M	L	S	S	L
CO 2	S	M	S	M	S	M	L	L	S	M	S	S	L
CO 3	S	M	S	M	S	M	L	L	S	M	S	S	L
CO 4	L	L	L	L	L	L	L	L	L	L	M	M	M
CO 5	L	L	L	L	M	L	L	L	L	L	L	L	L

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low

20. Sports Journalism and Mass Media

Expected Course Learning Outcomes		
On the successful completion of the course, the student will be able to:		
CO 1	Discuss the concept of sports journalism and explain the sports ethics and sportsmanship	K1, K2
CO 2	Summarize the fundamentals of sports bulletin and sports organization	K1, K2
CO 3	Explain the role of mass media and sports photography	K1, K2

CO 4	Write the sports reports on competition and organize press meet	K1, K2
CO 5	Enumerate the sports organization and sports journalism	K1, K2
K1 - Understand		K2 - Apply
K3 - Analyse		

Mapping with Course Outcomes and Programme Outcomes

COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 11	PSO 12	PSO 13
CO 1	L	L	L	L	L	L	L	L	L	L	L	L	L
CO 2	L	L	L	L	L	L	L	L	L	L	L	L	L
CO 3	L	L	L	L	L	L	L	L	L	L	L	L	L
CO 4	L	L	L	L	L	L	L	L	L	L	L	L	L
CO 5	L	L	L	L	L	L	L	L	L	L	L	L	L

CO-Course Outcome PO-Programme Outcome S-Strong M-Medium L-Low