

INTRODUCTION TO PHYSICAL EDUCATION AND SPORTS		
MAJOR DISCIPLINE CORE COURSE (MIN-01)	SEMESTER – I	PAPER CODE-BA-PH-ED-MIN-01

SYLLABUS OBJECTIVES

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Course Objective	1	To perceive the concept of Physical Education and Sports.
	2	To understand the need of Physical Education and Sports in modern era.
	3	To impart knowledge about History Physical Education and Sports.
Course Outcome	1	Students will learn about the importance of Physical Education and Sports.
	2	Students will be able to know about the history of Physical Education in ancient times and modern era.
	3	Students will understand the contribution of Physical Education Leaders and sports Institute towards the growth of Physical Education and Sports.

Outline Syllabus	INTRODUCTION TO PHYSICAL EDUCATION AND SPORTS
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Credits	4 (Theory: 3, Practical:1)
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Marks	100 : External = 50 (Theory) + 20 (Practical)+ 30(Internl Assessment) Performance in mid-semester test: 12 Assignment/Project/Seminar: 12 Attendance: 6
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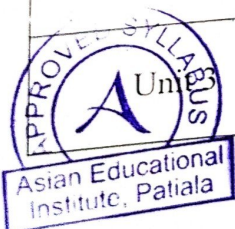
Contact Hrs	75 Hours (Theory: 45 Hours, Practical: 30 hours) 15 hours theory= 1 Credit, 30 Hours practical =1 credit NOTE: ➤ Six periods per week (4 periods for Theory and 2 periods Practical) ➤ One unit contains 60-80 students for theory and 30-40 students for Practical. ➤ Teacher who is preparing three teams for University Inter-college competitions, his/her workload shall be counted by including three periods per week in the teaching load.
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UNITS

TOPICS

Unit 1	1. Meaning and concept of Education and Physical Education.
	2.Aims and Objectives of Education and Physical Education.
	3.Importance and scope of physical education in the modern society.
	4.Relationship of Physical Education with other allied sciences (Anatomy, Physiology, Biomechanics, Psychology and Anthropometry).
Unit 2	1.History of Physical Education and Sports in Pre and Post-Independence era of India.
	2.Ancient and Modern Olympic Games.
	3.Asian Games and Common Wealth Games.
	4.Para Sports (Sports for people with physical and intellectual disabilities).

	1.International Olympic Committee (IOC): Function and Objective of IOC. 2.Contributions to the growth of Physical Education and Sports by following
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	leaders: Gutsmuth, F.L. John, P.H. Ling, H.C. Buck, George Bernald Shaw, Vaidya Brothers, G.D. Sondhi, Prof. Ajmer Singh. 3.Function and objective of the following: NSNIS Patiala, SAI, IOA, LNIPE, YMCA, SHVPN, Department of Sports Punjab. 4.Sports Awards: Arjuna Award, Dronacharya Award, Major Dhyanchand Khel Ratna Award and Maharaja Ranjit Singh Award.
PRACTICAL(20)	SYLLABUS
SPRINTS (Types of Start and Finish)	1. Marking and dimension of badminton court. 2. fundamental techniques and drills. 3. rules and regulations related to badminton. 4.lead up games of badminton.
FOOTBALL	1.Marking and dimension of Football ground. 2.Fundamental Techniques and Drills. 3.Rules and Regulations related to Football. 4.Lead up Games of Football.
TEST & EVALUATION	Test 1. 50-Meter Dash Test Test 2. Shuttle Run Test
SUGGESTED READINGS	1.Kamlesh, M. L. & Singh, M. K. (2006) Physical Education.(Naveen publications). 2.Lau, S.K. (1999), Great Indian Players,new delhi,sports publication. 3.Lumpkin, A. (2007) Introduction to Physical Education.exercise science and sports studies,mcgraw hill,new york,USA 4. Siedentop, D. (2004) Introduction to Physical Education, Fitness and Sport.Mc graw hill companies inc new york USA. 5. Shaffer, D.R. (2002) Developmental Psychology.Childhood and adolescence Thomson,Sydney ,australlia. 6.Shukla, (2000) Mother on Education.national council of teacher education new delhi. 7.Singh, A. et al. (2000) Essentials of Physical Education.kalyani publishers ludhlana Punjab. 8.Wuest, D.A. & C.A. Bucher (2006) Foundations of Physical Education.exercise science and sports megraw hill companies inc new york USA.



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PRINCIPLES OF PHYSICAL EDUCATION	
MAJOR DISCIPLINE CORE COURSE (MIN-2)	SEMESTER – II Paper Code: BA-MIN-PH. ED-02
Course Objective	1. To understand the concept of Physical Education and Constituents of Physical Education. 2. To understand the concept of Educational, Philosophical, Biological, Psychological, Sociological and Professional Foundations. 3. To understand the Roots of the Physical Education and Development of Physical Education in India.
Course Outcome	1. Students will learn about the concept of Physical Education and Constituents of Physical Education. 2. Students will be able to know about the Educational, Philosophical, Biological, Psychological, Sociological and Professional Foundations. 3. Students will understand about the Roots of the Physical Education and Development of Physical Education in India.
Outline Syllabus	PRINCIPLES OF PHYSICAL EDUCATION
Credits	4 (Theory: 3, Practical:1)
Marks	100: EXTERNAL = 50 (Theory) + 20 (Practical) + 30 (Internal Assessment) Internal Assessment: • Performance in mid-semester test: 12 • Assignment/Project/Seminar: 12 • Attendance: 6
Contact Hrs	75 Hours (Theory: 45 Hours, Practical: 30 Hours) 15 Hours 1 Credit = 30 Hours Practical= 1 credit Note ➤ Twelve periods per week (6 periods each for Theory and Practical). ➤ One unit contains 60-80 students for theory and 30-40 students for Practical. ➤ Teacher who is preparing three teams for University Inter-college competitions, his/her work-load shall be counted by including six periods per week in the teaching load.
Instructions for the Paper-Setter and Students	Instructions for the Paper-Setter and Students: a) There shall be seven questions in all. Duration of Paper: 2 hours b) First question is compulsory. It will contain 10 short answer type questions, spread over the whole syllabus to be answered in brief. It will carry 20 marks i.e., two marks each question. All questions are compulsory. (2×10 = 20 Marks) c) Rest of the paper shall contain three units for descriptive questions. Each unit shall have two questions and the students shall be given internal choice i.e. the students shall attempt one question from each unit. (10×3 = 30 Marks)
THEORY (50 Marks)	
UNIT 1	1. Physical Education: Meaning, Definition, Dimensions, Aims and objectives of Physical Education. 2. Educational Foundation: aims of education and contribution of Physical Education to Education. 3. Constituents of Physical Education: Physical Training, Physical Culture, Play and Exercise, Drill and Marching, Gymnastic, Sports and Game, Yoga and Aerobics.



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UNIT 2	1. Biological Foundation: Growth and development, Growth and exercise, Gender and age difference and body types. 2. Psychological Foundation: Meaning and definition of learning, Principles, Laws and Theories of Learning. 3. Sociological Foundation: Sports as mankind heritage, social attitude towards physical activities, custom and tradition in sports.
UNIT 3	1. Philosophical Foundation: Meaning, Definition and need of Philosophy in Physical Education. Philosophy applied to Physical Education: Idealism, Naturalism, Realism and Pragmatism. 2. Professional Foundation: Professional Ethics, Qualification and Quality of Physical Education Teachers. 3. Roots of Physical Education, Greece, Sparta and Athens, Pre and Post-Independence of Physical Education in India.
PRACTICAL (20 Marks)	SYLLABUS
ATHLETICS (SHOT PUT)	1. Marking and dimension of shot-put sector. 2. Practice of explosive strength exercises. 3. Practice of throwing techniques. 4. Records and names of national and international athletes.
VOLLEYBALL	1. Marking and dimension of Volleyball ground. 2. Fundamental Techniques and Drills. 3. Rules and Regulations related to volleyball. 4. Lead up Games of volleyball.
TESTING AND EVALUATION	Test 1: Over Head Throw Test 2: Broad Jump
SUGGESTED READINGS	1. Bucher, C. A. (1995) Foundation of Physical Education. st. louis the c.v mosby co, 2. Deshpande, S. H. (2014). Physical Education in Ancient India. amravati; degree collage of physical education. 3. Mohan, V. M. (1969). Principles of Physical Education. delhi; metropolitan book dep. 4. Nixon, E. E. & Cozen, F.W. (1969). An introduction to Physical Education. philadelphia; W.B. saunders co. 5. Obertuffer, D. (1970). Physical Education: A Textbook of Principles for Professional Students. New york; harper & brothers publisher.

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Dr. J. S. S.