SYLLABUS FOR B.A. PHYSICAL EDUCATION

(As Per National Education Policy-2020)

For Colleges



CH. CHARAN SINGH UNIVERSITY, MEERUT

OBJECTIVES

Physical Education is a very wide subject in which biological, psychological, physical, health and functional aspects of sports and body are studied. It is noteworthy that it is such a subject with the help of which human body both internally and externally can be kept healthy. Students will definitely be able to discharge duties towards themselves and society through this subject. Under this subject, the students can demonstrate excellently their skills and perfection particularly in sports ability, management, leadership, health plan, event management, sports budgeting, physiology, teaching methods, sports psychology and research along with getting information regarding to the importance of Physical Education for DIVYANG.

Department of Higher Education U.P. Government, Lucknow

National Education Policy-2020

Common Minimum Syllabus for all U.P. State Universities

Year	Sem	Paper	Course	Paper Title	Theory/	Credits
		No.	Code		Practical	
1	I	1	E020101T	ELEMENTS OF PHYSICAL EDUCATION	THEORY	4
1	I	2	E020102P	FITNESS AND YOGA	PRACTICAL	2
1	II	1	E020201T	SPOTS ORGNISATION AND MANAGEMENT	THEORY	4
1	II	2	E020202P	SPORTS EVENT AND TRACK & FIELD	PRACTICAL	2
2	III	1	E020301T	ANATOMY & EXERCISE PHYSIOLOGY	THEORY	4
2	III	2	E020302P	HEALTH AND PHYSIOLOGY	PRACTICAL	2
2	IV	1	E020401T	SPORTS PSYCHOLOGY AND RECREATIONAL	THEORY	4
				ACTIVITIES		
2	IV	2	E020402P	SPORTS PSYCHOLOGY	PRACTICAL	2
3	V	1	E020501T	ATHELETIC INJURIES AND PHYSIOTHERPY	THEORY	4
3	V	2	E020502T	KINESIOLOGY AND BIOMECHANICS IN	THEORY	4
				SPORTS		
3	V	3	E020503P	PHYSIOTHERPY & SPORTS	PRACTICAL	2
3	V	4	E020504P	REASEARCH PROJECT	PROJECT	3
3	VI	1	E020601T	REASEARCH METHODS	THEORY	4
3	VI	2	E020602T	PHYSICAL EDUCATION FOR DIVYANG	THEORY	4
3	VI	3	E020603P	REASEARCH AND SPORTS	PRACTICAL	2
3	VI	4	E020604P	REASEARCH PROJECT	PROJECT	3

SEMESTER-WISE TITLES OF THE PAPERS IN PHYSICAL EDUCATION

SYLLABUS FOR B.A. PHYSICAL EDUCATION/SEMESTER I/ PAPER I

Program/Class:	Certificate	Year: First	Semeste	er: First
	SUBJE	CT : PHYSICAL EDUCATION - THI	EORY	
Course Code	: E020101T	Course Title: Elemer	nts of Physical Edu	cation
Course Outcomes	: The physical e	ducation is very wide concept	t and this subject	teaches about
	-	ept of Physical Education and		
	•	in India and other countries. I	-	•
-		gram will also help a student to	promote healthy v	vay of living and
they will also be at		•		
Credits	I	Max. Marks : 25+75	Min. Passing N	larks : 10 + 25
	lotal No. of	Lectures-Practical (in hours per v TOPIC	weeк): 4-0-0	NO. OF
UNIT		ТОРІС		LECTURES
	Ancient Wisdom	n Physical Education, Sports and	d voga:	07
	Introduction:	in rivisical Education, Sports and	a yoga.	
	Physical Educatio	n		
	•	tion and importance of physical e	education.	
	-	objective of Physical education.		
	 Importance of P 	hysical education in Modern era		
	 Relationship of 	physical education with general e	education	
	Yoga			
	 Patanjli yoga su 			
	Sociological Foun			07
	-	tion and importance of sports So	ciology	
	 Culture and spo Socialization and 			
	 Gender and Spo 	-		
	History:			06
	•	elopment of Physical education i	n India: pre and	
	, post independend			
	• Eminent person	of Sports – Major Dhayan Chan	d, K.D. Jadhav,	
	Abhinav Bindra, K	arnam Malleshwari, Sushil Kuma	r,Bijendra Singh,	
		gh Rathore, Yogeshwar Datt, Vija		
		m, Saina Nehwal, P. V. Sindhu, A	nuj Kumar, Alka	
	Tomar & Sanjeev			
		of India – Rajeev Gandhi Khel Ra	-	
	Arjun Award, Maj Maulana Abul Kal	or Dhyanchand Award, Dronacha	arya Award,	
	Sports schemes o			
	•	Asian Games and Commonweal	th Games [.]	08
		ment: Ancient Olympic, Modern		
	<i>,</i> ,	Spirit, Torch Relay, Flag, Motto, (
	Closing Ceremoni			
	• Asian Games.			

	Commonwealth Games.	
V	Health Education:	08
	 Meaning, Definition and Dimensions of Health. 	
	 Meaning, Definition objectives, Principals and importance of 	
	Health Education.	
	• Role of Different Agencies in Promoting Health (WHO, UNICEF).	
	 Meaning of Nutrients, Nutrition, and Balance Diet 	
	Health and drugs	
VI	Wellness and Life Style	08
	 Importance of wellness and life style. 	
	 Role of Physical Activity Maintaining Healthy Life Style. 	
	• Stress Management.	
	 Obesity and Weight Management. 	
VII	Fitness :	08
	 Meaning, Definition and types of fitness 	
	Component of physical fitness	
	• Factor affecting physical fitness	
	Development and maintenances of fitness	
VIII	Posture:	08
	 Meaning, Definition of Posture. 	
	Importance of Good Posture.	
	• Causes of Bad Posture.	
	• Postural Deformities – Kyphosis, Lordosis, Scoliosis, Round	
	Shoulder, Knock Knee, Bow Leg, Flat foot, Claw Foot (causes and	
	remedial exercise).	
	 Fundamental Movements of Body Parts 	
	Anatomical standing position.	
Suggested reading	ngs:	
Barrow H	larold M., "Man and movements principles of Physical Education", 197	8.
• Difiore, J	.(1998). Complete guide to postnatal fitness. London: A & C Black,.	
 Dynamic 	s of fitness. Madison: W.C.B. Brown.	
General	methods of training. by - Hardayal Singh	
 Giam, C.I 	K &The, K.C. (1994). Sport medicine exercise and fitness. Singapore: P.C	6. Medical Book
Mcglynn	, G., (1993)	
Kamlesh	M.L., "Physical Education, Facts and foundations", Faridabad P.B. Publi	ications.
Krishana	Murthy V. and Paramesara Ram, N. "Educational Dimensions of Physic	cal. Education",
2nd Revi	sed edition, Print India, New Delhi 1990.	
• Singh, S.	N. (2019). Sharirik Siksha Ke Sidhant Evam Aadhar, Khel Sahitya Kendr	a, Daryaganj,
New Dell		
 Methodo 	ology of training. by – Harre	
Ravanes	R.S., "Foundation of Physical Education", Houghton Millin Co. Boston L	JSA (1978)
• Pandey,	K.G. (2011). Sharirik Siksha, Shri Gyan Sagar Publication, Meerut	·
Science of the second sec	of sports training. by - Hardayal Singh	
	B. J.(1990). Physiology of fitness, Human Kinetics Book.	
	Field. by – Gerhardt schmolinsky, Leipzig college of physical culture (DH	IFK)
This course can b	e opted as an elective by the students of following subjects: • Open fo	r all

Continuous Evaluation Methods: (CIE)	
INTERNAL ASSESMENT (25 Marks)	
Written Test – 10 marks	
Assignment/ Research Based Project - 10 marks	
Attendance – 5 marks	
Research Orientation of the student.	
Suggested equivalent online courses:	
• IGNOU	
Other centrally/state operated Universities / MOOC platforms such as "SWAYA	M" in
India and Abroad.	

Rajarshi Tandon open University.

SYLLABUS FOR B.A. PHYSICAL EDUCATION/SEMESTER I/ PAPER II

Program/Class: Certificate		Year: l	First	Semeste	r: First
	SUB.	IECT : PHYSICAL E	DUCATION - PR	RACTICAL	
Course Cod	e: E020101P		Course Titl	e: FITNESS & YOGA	
Course Outcome	s: Yogas very he	lpful in preventio	n of many disea	ses and students wil	l learn about it.
This subject deal	s with basic know	wledge about and	Aerobics and G	ymnasium classes w	hich will help
students to excel	in the fitness in	dustry.			
	Credits: 02			Elective	
-	ix. Marks : 25 + 7	-		n. Passing Marks: 10	
	otal No. of Lectu		• •	per week): L-T-P: 0-0-	
UNIT			DPICS		NO. OF HOURS
		PA	RT – A		
1	exercise and	emonstrate the te l cooling down		rm-up, general gh aerobic, circuit	15
		calisthenics.		gir der obic, circuit	
	u u u	k measurement o	f RMI		
	Dict ondit e		RT – B		
	INTRODUCTIO				15
	• Historical asp	pect of yoga.			
	• Definition, ty	pes, scopes & im	portance of yog	a.	
	• Yoga relation	n with mental hea	Ith and value ec	lucation.	
	 Yoga relation 	with Physical Ed	ucation and spo	rts.	
	ASANAS:				
	Definition of	Asana, difference	es between asar	a and physical	
	exercise.			_	
		askar, 02 Standing as, 02 – Sitting Asa	-	eeping (Supine	
	PRANAYAMA:				

 Difference and classification of pranayama. 					
 Difference between pranayama and deep breathing. 					
 Anulom, Vieam. 					
Suggested Readings:					
 ACSM's Guidelines for Exercise Testing and Prescription (2001), American College of Sports Medicine, New York, U.S.A. 					
 Anspaugh, D.J., G. Ezell and K.N. Goodman (2006) Teaching Today Health, Mosby Publishers, Chicago (USA 					
• Donatelle, R.J. and Ketcham P. (2007), Access to Health, Benjamin Cummings, Boston, USA.					
• Flyod, P.A., S.E. Mimms and C.Yelding (2003) Personal Health: Perspectives and Lifestyles, Thomson, Wadsworth, Belmont, California, USA.					
 Pandey, K.G. (2011). Sharirik Siksha Evam Khel, Shri Gyan Sagar Publication, Meerut 					
This course can be opted as an elective by the students of following subjects: Open for all					
Continuous Evaluation Methods (CIE)					
INTERNAL ASSESMENT (25 Marks)					
Written Test – 10 marks					
Assignment/ Research Based Project - 10 marks					
Attendance – 5 marks					
Research Orientation of the student.					
PRACTICAL ASSESSMENT (75 Marks)					
Practical – 50					
VIVA – 15					
Record book charts etc – 10					
Course prerequisites: There is no any prerequisites only students physical and medically fit.					
Suggested equivalent online courses:					
• IGNOU					
• Other centrally/state operated Universities / MOOC platforms such as "SWAYAM" in India and					
Abroad.					
Rajarshi Tandon open University.					

SYLLABUS FOR B.A. PHYSICAL EDUCATION/SEMESTER II/ PAPER I

Program/Clas	s: Certificate	Semester: Second		
	SUBJ	ECT : PHYSICAL EDUCATION - TH	EORY	
Course Cod	e: E020201T	Course Title: Sports org	anization and Man	agement
Course Outcome	s: This course is de	signed to give real time exposure	e to students in the	area of
		idents will also learn about store		
budget making.	· ·		0 /1	C
Credit	ts : 4	Max. Marks : 25+75	Min. Passing M	larks : 10 + 25
	Total No. of	Lectures-Practical (in hours per v	week): 4-0-0	
UNIT		TOPIC		NO. OF
				LECTURES

•	Introduction:	07
	 Meaning, concept and definition of sports management. 	
	 Nature and scope of sports management. 	
	 Aims and objectives of sports management. 	
	 Principles of sports management. 	
II	Event Management	08
	 Meaning and concept of event management 	
	 Planning and management of sports event. 	
	 Role of sports event manager. 	
	 Steps in event management: 	
	• Planning,	
	• Executing	
	• Evaluating	
III	Budget	07
	• Meaning, Definition, Preparation, Principals of making Sports Budget.	
N /	Basics of Sports Event Accounting.	00
IV	Format of Budget Preparation.Preparing the Departmental Financial Plan and estimate.	08
	Expenditure management.	
V	Organization	07
-	Meaning and definition of Organization.	
	Need and importance of Organization.	
	Principles of Organization.	
	• Structure and functions of S.A.I., University Sports Council	
	and A.I.U.	
VI	Supervision	07
	Meaning and Definition	
	Principals of Supervision	
	• Techniques of supervision in sports management.	
	• Methods of supervision.	
	Role of a coach/manager.	
VII	Facilities Equipment	08
	 Procedure to purchase sports goods and equipment. 	
	• Procedure of Stock entry & Write Off.	
	• Storing and distribution.	
	• List of Consumable and Non- Consumable sports goods and	
	equipment.	
	Care and maintenance of Equipment.	
\ <i>/</i> ///		00
VIII	Job Opportunities	08
	Physical Educational professional, career avenues and	
	professional preparation.	
a a star al D	Clients and Sponsorship with respect to Players/ Teams	
gested Rea	dings:	

• Hert, Renis(1961) New Patterns of Management, McGraw Hill,.

• Horine, Larry," Administration of Physical Education and Sport programs. WM-C Brown Publishers

Dubuque (US) 1991

- Kotler, P and G Allen, L.A. (1988) Management & Organization. Kogakusha Co. Tokyo. Parkhouse, Bonnie L., "The management of Sports – if foundation and application," Mosby publication, St. Louis (US), 1991
- Pandey, K.G. (2011). Sharirik Siksha, Shri Gyan Sagar Publication, Meerut
- Sandhu, K. Sports Dynamics: Psychology, Sociology and Management.
- Sivia, G.S (1991). Sports Management in Universities, New Delhi: A.I.U. Deen Dayal Upadhyaya marg.2005),
- Marketing: An Introduction, New York: Prentice Hall

• This course can be opted as an elective by the students of following subjects: Open for all

Suggested Continuous Evaluation Methods:

INTERNAL ASSESMENT (25 Marks)

Written Test – 10 marks

Assignment/ Research Based Project - 10 marks

Attendance – 5 marks

Research Orientation of the student.

Suggested equivalent online courses:

- IGNOU
- Other centrally/state operated Universities / MOOC platforms such as "SWAYAM" in India and Abroad.
- Rajarshi Tandon open University.

SYLLABUS FOR B.A. PHYSICAL EDUCATION/SEMESTER II/ PAPER II

Program/Cla	ss: Certificate	Year: First	Semester: Second
	SUBJECT	PHYSICAL EDUCATION - P	RACTICAL
Course Co	ode: E020202P	Course Title: Spo	orts Event and Track & Field
	Credits: 02 Elective		
Ν	Max. Marks : 25 + 75	N	1in. Passing Marks: 10 + 25
	Total No. of Lectures-T	utorials-Practical (in hours	per week): L-T-P: 0-0-2
UNIT		TOPICS	NO. OF HOURS
		PART – A	
	• To make a plan fo	r organizing an event.	15
	• To organize an Int	nurals) of any	
	games with in the w		
		t plane for interclass competit	ion as Intramural
	 Make a Sample Ti 		
	Prepare the list of	isumable items.	
	 Prepare a Biodata 	/ Vita/ curriculum vitae.	
		PART – B	
	Track & Field :		15
	 Measurements. 		
	 Marking. 		

• Rules.
 Officials.
Regulatory Governing Bodies. Championship (Master National and International
Championship/ Meet - National and International.
World and National Records.
Suggested Readings:
 Parkhouse, Bonnie L., "The management of Sports – if foundation and application," Mosby
publication, St. Louis (US), 1991
• Bucher, Charles A. and Krotee, March L., "Management of Physical Education and Sport," MC Grow
Hill Ppublication, Now York (US) 2002
• Horine, Larry," Administration of Physical Education and Sport programs. WM-C Brown Publishers •
Dubuque (US) 1991
 Kotler, P and G Allen, L.A. (1988) Management & amp; Organization. Kogakusha Co. Tokyo.
 Hert, Renis(1961) New Patterns of Management, McGraw Hill,.
 Sandhu, K. Sports Dynamics: Psychology, Sociology and Management.
 Singh, S. N. (2019). Khelo Ke Niyam, Khel Sahitya Kendra, Daryaganj, New Delhi
 Sivia, G.S (1991). Sports Management in Universities, New Delhi: A.I.U. Deen Dayal Upadhyaya
 Marg. (2005), Marketing: An Introduction, New York: Prentice Hall.
This course can be opted as an elective by the students of following subjects: Open for all
Suggested Continuous Evaluation Methods:
INTERNAL ASSESMENT (25 Marks)
Written Test – 10 marks
Assignment/ Research Based Project - 10 marks
Attendance – 5 marks
Research Orientation of the student.
PRACTICAL ASSESSMENT (75 Marks)
Practical – 50
VIVA – 15
Record book charts etc – 10
Course prerequisites: There is no any prerequisites only students physical and medically fit.
Suggested equivalent online courses:
• IGNOU
• Other centrally/state operated Universities / MOOC platforms such as "SWAYAM" in India and
Abroad.
Rajarshi Tandon open University.

SYLLABUS FOR B.A. PHYSICAL EDUCATION/SEMESTER III/ PAPER I

Program/Class: Certificate	Year: Second	Semester: Third				
SUBJECT : PHYSICAL EDUCATION - THEORY						
Course Code: E020301T	Course Code: E020301T Course Title: Anatomy and Exercise Physiology					
Course Outcomes Course outcom	Course Outcomes Course outcomes: students can be able to understand human structure and function					
as well as effects of exercise on various human body systems.						
Credits : 04		Elective				

Max. M	arks : 25+75 Min. Passing N	/larks : 10 + 25
	Total No. of Lectures-Practical (in hours per week): L-T-P: 4-0-0	
UNIT	TOPICS	NO. OF LECTURES
I	INTRODUCTION :	06
	 Meaning Definition and Importance of Anatomy and Physiology 	
	in the field of Physical Education & Sports	
	• Brief introduction of Cell, Tissue, Organ and system	
II	TISSUE	07
	• Types of Tissue	
	Connective & Epithelial Tissue	
III	SKELETAL SYSTEM:	08
	 Structural and functional classification of bones. 	
	• Types of joints	
	• Effects of Exercise on Muscular System	
IV	MUSCULAR SYSTEM:	08
	• Types of Muscle	
	• Structural and functional classification of Muscles.	
	• Types of joints	
	• Effects of Exercise on Muscular System	
V	CIRCULATORY SYSTEM:	08
	 Structure and function of human heart 	
	Circulation of blood	
	• Effects of exercise on circulatory system	
VI	RESPIRATORY SYSTEM :	08
	• Structure and function of respiratory system	
	• Effects of exercise on respiratory system	
	• The effects of altitude on the respiratory system.	
VII	DIGESTIVE SYSTEM:	08
	 Structure and function of digestive system 	
	• Importance of Digestive system.	
	Mechanism of Digestive System.	
VIII	GENERAL PHYSIOLOGICAL CONCEPTS :	07
	•Vital Capacity-VC	
	Second Wind	
	• Oxygen Debt	
	• Fatigue	
	• Types of Fatigue	
	Blood Pressure	

Suggested Readings:

• ACSM's Guidelines for Exercise Testing and Prescription (2001), American College of Sports Medicine, New York, U.S.A.

• Anspaugh, D.J., G. Ezell and K.N. Goodman (2006) Teaching Today Health, Mosby Publishers, Chicago (USA

• Donatelle, R.J. and Ketcham P. (2007), Access to Health, Benjamin Cummings, Boston, USA.

• Flyod, P.A., S.E. Mimms and C.Yelding (2003) Personal Health: Perspectives and Lifestyles,

Thomson, Wadsworth, Belmont, California, USA.

• Goldberg, L. and D.L. Elliot (2000) The Healing Power of Exercise, National Health & Wellness Club, New York, U.S.A.

- Jain, J. (2004) Khel Dawaon Ka (New Delhi : Delhi University Press).
- Robbins, G., D. Powers and S. Burgess (2002), A Wellness Way of Life, McGraw Hill, New York, USA.
- Schindler, J.A. (2003) How to Live 365 Days a Year (Boston: Running Press).
- Koley, Shyamal (2007), Exercise Physiology A Basic Approach (New Delhi: Friends Publications).
- •Jain AK (2002). Anatomy & Physiology for Nurses. Arya Publishers, Delhi.
- Moried EN (2007). Essential of Human Anatomy & Physiology. Ed. 8th Dorling Kindersley, India.
- Prives M and Others (2004). Human Anatomy Vol. I & II Paragon, Delhi.
- Seeley & Others (2008). Anatomy & Physiology. McGraw Hill, Boston.
- Singh, S. N. (2019). Sharir Rachna Evam Vyayam Kriya Vigyan, Khel Sahitya Kendra, Daryaganj, New Delhi
- Tortora (2003). Principles of Anatomy & Physiology, New York: John Willy & Sons.
- William CS (2000). Essentials of Human Anatomy & Physiology, Benjamin.
- Wilson and Waugh (1996). Anatomy & Physiology in Health & Illness. Churchill

This course can be opted as an elective by the students of following subjects: Open for all

Continuous Evaluation Methods (CIE)

INTERNAL ASSESMENT (25 Marks)

Written Test – 10 marks

Assignment/ Research Based Project - 10 marks

Attendance – 5 marks

Research Orientation of the student.

Course Prerequisites: There is no an prerequisites but students are to be physical & medically Fit.

Suggested equivalent online courses:

- IGNOU
- Other centrally/state operated Universities / MOOC platforms such as "SWAYAM" in
- India and Abroad.
- Rajarshi Tandon open University.

SYLLABUS FOR B.A. PHYSICAL EDUCATION/SEMESTER III/ PAPER II

Program/Clas	s: Certificate	ificate Year: Second Semester		: Third		
	SUBJE	CT : PHYSICAL ED	UCATION - PRACTICA	NL		
Course Coo	de: E020302P		Course Title: Health a	and Physiolog	у	
	Credits: 02			Elective		
Μ	Max. Marks : 25 + 75 Min. Passing Marks: 10				0 + 25	
-	Total No. of Lecture	es-Tutorials-Practi	cal (in hours per wee	k): L-T-P: 0-0-	2	
UNIT		TOPICS			NO. OF HOURS	
		PART	- A			
I	Draw and labe	• Draw and label any two-body system.			15	
	• Prepare an Mo					
	 Measuring hei 					
	circumference, c	circumference, calculation of waist-Hip ratio.				
	 Learn to Meas 	ure Blood Pressur	e by Sphygmomanon	neter.		

	PART - B	
II	Chose any one individual sports as per given Annexure-A with	15
	following activity:	
	 History and development of selected game/sports 	
	 Lay out and measurement of selected game/sports 	
	 Rules and regulation of selected games/sports 	
	Specific exercise for selected game/sports	
	Techniques and skills of selected game/sports	
Suggested Read		1
••	lines for Exercise Testing and Prescription (2001), American College of	Sports Medicine,
New York, U.S.A		,
	., G. Ezell and K.N. Goodman (2006) Teaching Today Health, Mosby Pul	olishers, Chicago
(USA		
• Donatelle, R.J	. and Ketcham P. (2007), Access to Health, Benjamin Cummings, Bostor	n, USA.
• Flyod, P.A.,S.E	. Mimms andC.Yelding (2003) Personal Health: Perspectives and Lifesty	les, Thomson,
Wadsworth, Be	lmont, California, USA.	
• Goldberg, L. a	nd D.L. Elliot (2000) The Healing Power of Exercise, National Health & V	Vellness Club,
New York, U.S.A	Α.	
• Jain, J. (2004)	Khel Dawaon Ka (New Delhi : Delhi University Press). New York, USA.	
	. Powers and S. Burgess (2002), A Wellness Way of Life, McGraw Hill	
• Schindler, J.A.	(2003) How to Live 365 Days a Year (Boston: Running Press).	
•	al (2007), Exercise Physiology — A Basic Approach (New Delhi: Friends I	Publications).
	. Anatomy & Physiology for Nurses. Arya Publishers, Delhi.	
-	007). Essential of Human Anatomy & Physiology. Ed. 8th Dorling Kinder	sley, India.
	Others (2004). Human Anatomy Vol. I & IIParagon, Delhi.	
•	ers (2008). Anatomy & Physiology. McGraw Hill, Boston.	
-	2019). Sharir Rachna Evam Vyayam Kriya Vigyan, Khel Sahitya Kendra, D	aryaganj, New
Delhi		
). Principles of Anatomy & Physiology, New York: John Willy & Sons.	
	000). Essentials of Human Anatomy & Physiology, Benjamin.	
	augh (1996). Anatomy & Physiology in Health & Illness. Churchill	
• Livingstone	he ented as an elective by the students of following subjects Onen fo	
	be opted as an elective by the students of following subjects: Open for	all
	Iluation Methods (CIE)	
Written Test – 1	SMENT (25 Marks)	
	esearch Based Project - 10 marks	
Attendance – 5	•	
	tation of the student.	
	ESSMENT (75 Marks)	
Practical – 50		
VIVA – 15		
Record book ch	arts etc - 10	
	isites: There is no any prerequisites only students physical and medica	ally fit.
	valent online courses:	
• IGNOU		
	ally (state exercised line) and the constitution (NACOC platformer such as "GMANANA"	

• Other centrally/state operated Universities / MOOC platforms such as "SWAYAM" in India and

Abroad.

• Rajarshi Tandon open University.

SYLLABUS FOR B.A. PHYSICAL EDUCATION/SEMESTER IV/ PAPER I

Program/Class:	Certificate	Year: Second	Semester	: Fourth
	SUE	JECT : PHYSICAL EDUCATION - THE	EORY	
Course Code:	E020401T	Course Title: Sports Psycholog	y and Recreational	Activities
Course Outcomes:	students can b	e able to understand various aspec	ts of psychology ap	oply to sports
person and how to	organize sport	s and recreational activities.		
Credits :	:04	Max. Marks : 25+75	Min. Passing N	larks : 10 + 25
	Total No. of L	ectures-Practical (in hours per wee	ek):L-T-P: 4-0-0	
UNIT		ΤΟΡΙϹ		NO. OF LECTURES
I I	NTRODUCTION	1:		06
•	 Meaning, Imp 	ortance and scope of sports psycho	ology	
		cteristics of various stages of grow	th and	
	development.			
	•	ogical aspects of human behavior in	n relation to	
	physical educat	ion.		
	PERSONALITY:Meaning and definition of personality, characteristics of			08
	-			
	personality.	personality, personality and sports	nerformance	
	EARNING:	personanty, personanty and sports	performance	08
	Nature of lear			
		g, plateau in learning, transfer of le	earning	
IV M	MOTIVATION :	08		
•	Nature of mot			
•	 Motivational t 	echniques and its impact on sports	s performance.	
V F	PLAY:			08
•	 Meaning of Pl 	ау		
	 Definition of p 	-		
•	 Various Theor 	ies of play		
VI F	RECREATION :			08
	•	importance of recreation in physica	al education	
	•	ecreation in physical education		
		cation and ways of recreation.		
		time activities and their education	al values.	
		SAMES OF INDIA:		07
	Meaning.			
	• Types of Tradi			
•	• Gilli- Danda, K	anche, Stapu, Gutte, Posampa, Pitl	thoo, Vish Amrit	

	• Importance / Deposits of Traditional Comes	
	Importance/ Benefits of Traditional Games. How to Design Traditional Games	
	How to Design Traditional Games. Development of Descenditions by the belon of Traditional Comes of	
	Development of Personalities by the help of Traditional Games.of	07
VIII	INTRAMURALS:	07
	Meaning.	
	Importance.	
	Conducting Extramural Competitions.	
Suggested Rea	0	
	ce, A. (1999). Physical Best Activity Guide, New Delhi,	
•	S. et al Editors (2006). A Practical Guide to Teaching Physical Education. I	Routledge
	hers, USA.	
	, S. and Radhika. (1991). Organisation and Administration of Physical Edu	, ND: Friends
Pub.		
	R.B. and Others. (1992). Administration of Physical Education and Athletic rsalBook.	cs, Delhi:
 Gangy Pub. 	var, B.R. (1999). Organisation Admn. & Methods of Physical education, Ja	andhar: A.P.
	war P. P. (1000) Sharirik Shikeha Ka Drahandh Brashashan Awam Vidhiya	
-	var, B.R. (1999). Sharirik Shiksha Ka Prabandh Prashashan Avam Vidhiya,	
	lhar: A.P. Pub.	
•	R. Kumar P. & Sharma D.P. (1999). Lesson Plan in Physical Education & Spation. New Delhi.	orts. R.D.P.
 Gupta 	R. Kumar P. & Sharma. D.P.S. (2004). Sharirik Shiksha Mein Path Yojna. Sa	ahyog
Praka:	shan. New Delhi.	
•	R. Kumar P. & Tyagi S. (2008) Textbook on Teaching Skill & Prowess. Part ation. India. New Delhi.	I & II. Friends
	y, K.G. (2011). Sharirik Siksha, Shri Gyan Sagar Publication, Meerut	
	sh ML (2005). Methods in Physical Education. Friends Publication. Delhi.	
	sh ML (2005). Sharirik Shiksha Ki Vidiyan. Friends Publication. Delhi.	
		k New Delhi
	y Laxmikant (1996). Sharririk Shiksha Ki Shiksha Padati. Metropolitan Boo	
	D & Kaushik S (2001). Lesson Planning- Teaching Methods and Classman i	n Physical
Educa	tion. K.S.K. Delhi.	
This course ca	n be opted as an elective by the students of following subjects: Open fo	r all
Continuous Ev	valuation Methods (CIE)	
NTERNAL ASS	SESMENT (25 Marks)	
Nritten Test –	- 10 marks	
Assignment/ F	Research Based Project - 10 marks	
Attendance –	5 marks	
Research Orie	ntation of the student.	
Course prereq	uisites: There is no any prerequisites only student physical and medicall	y fit.
Suggested eq	uivalent online courses:	
• IGNO		
	controlly/state energies / MOOC platforms such as "SMAYA	۸ <i>///</i> in

- Other centrally/state operated Universities / MOOC platforms such as "SWAYAM" in
- India and Abroad.
- Rajarshi Tandon open University.

SYLLABUS FOR B.A. PHYSICAL EDUCATION/SEMESTER IV/ PAPER II

Program/Class	: Certificate	Year: Se	econd	Semester:	Fourth
	SUBJ	ECT : PHYSICAL E	DUCATION - PF	RACTICAL	
Course Coo	le: E020402P	Course Title:	Recreational G	ames & their Psycho	logical Benefits
	Credits: 02 Elective				
Max. Marks : 25 + 75 Min. Passing Marks: 10 + 25					
	tal No. of Lecture			r per week) L-T-P :0-(
UNIT			DPICS		NO. OF HOURS
			RT – A		
I	 Organiz report of 	on it.	activity at colleg	onal games ge level and write a es with new ideas.	15
			RT – B		
11	 Chose any one Team Games as per given Annexure- A with following activity: History and development of selected game/sports Lay out and measurement of selected game/sports Rules and regulation of selected games/sports Specific exercise for selected game/sports Techniques and skills of selected game/sports 				15
Winnipeg, Canad	а			ehaviour Analysis. Sp	
Continuous Evalu INTERNAL ASSES Written Test – 10 Assignment/ Res Attendance – 5 m Research Orienta PRACTICAL ASSE Practical – 50 VIVA – 15 Record book cha Course prerequis Suggested equiva	uation Methods (MENT (25 Marks) marks earch Based Projenarks Ition of the stude SSMENT (75 Mar rts etc – 10 ites: There is no alent online cour	(CIE) ect - 10 marks ent. ks) any prerequisite	s only students	physical and medica	ally fit.
Abroad.	Tandon open Uni			STITS SUCH AS SWAYA	wi in mula and

Program/Class: Certificate Year: Third Semester: Fifth SUBJECT : PHYSICAL EDUCATION - THEORY Course Code: E020501T **Course Title: Athletic Injuries and Physiotherapy** Course Outcomes: Students can be able to understand Athletic Injuries and Athletic Care and Rehabilitation. Credits : 04 Max. Marks : 25+75 Min. Passing Marks : 10 + 25 Total No. of Lectures-Practical (in hours per week): L-T-P: 4-0-0 UNIT TOPICS NO. OF LECTURES I Athletic Injuries and Athletic Care. 06 Concept and Significance. Factors causing Injuries. • General Principles of Prevention of Injuries. • Ш **Rehabilitation** -08 • PRICER- Prevention, Rest, Ice, Compression, Elevation, Rehabilitation • DRABC- Danger, Response, Airways, Breathing, Circulation. • First aid – meaning, definition. • Importance of First aid. Back Pain & Neck Pain and their Rehabilitation. • Ш 08 **Common Sports Injuries I :** SOFT TISSUE INJURIES: Sprain, Strain, Contusion, Abrasion, Blister, Concussion, Abrasion, Laceration, Hematoma • First Aid of Soft Tissue Injuries Bandages for Soft Tissue Injuries • Taping and Supports • IV **Common Sports Injuries II:** 08 **BONE & JOINT INJURIES:** • Fracture Dislocation • First Aid of Bone & Joint Injuries • Bandages for Bone & Joint Injuries **Taping and Supports** • V Physiotherapy-08 Definition • Guiding principles of physiotherapy. • Importance of physiotherapy Massage-

SYLLABUS FOR B.A. PHYSICAL EDUCATION/SEMESTER V/ PAPER I

	Meaning	
	Types and Importance.	
VI	Hydrotherapy-	08
	Meaning and Importance.	
	Different methods of giving Hydrotherapy	
VII	Treatment modalities-	07
	Introduction an understanding of treatment modalities through	
	Electrotherapy, Infrared rays, Ultraviolet rays, short wave	
	diathermy, ultra sound.	
VIII	Therapeutic Exercise-	07
	 Meaning, Definition. 	
	Importance.	
	 Muscle Strengthening through Active and Passive Exercise. 	
	 Therapeutic value with Yoga asanas for rehabilitation and 	
	strengthening of the muscles.	
uggested Readi	ings:	
	Guidelines for Exercise Testing and Prescription (2001), American Colleg e, New York, U.S.A.	e of Sports
	h, D.J., G. Ezell and K.N. Goodman (2006) Teaching Today Health, Mosb	y Publishers.
Chicago,		,
	Alka (2001-02) Drug Education Handbook on Drug Abuse in Sports, Appl	ied Nutrition
	, Mumbai.	
	e, R.J. and Ketcham P. (2007), Access to Health, Benjamin Cummings, Be	oston, USA.
	.D., M.P. Insel and W.T. Rath (2006), Fit & Well: Core Concepts and Labs	
	mcgraw Hill, New York.	in rysical
	A., S.E. Mimms and C. Yelding (2003) Personal Health: Perspectives and	Lifestyles
-	n, Wadsworth, Belmont, California, USA.	Lifestyles)
	W K and S.A. Hoeger (2004). Principles and Labs for Fitness and Wellnes	s Thomson
-	orth, California, USA.	, momson
	2004) Khel Dawaon Ka (New Delhi: Delhi University Press).	
	N. (2019). Khel Chikitsa Shastra Evam Yoga, Khel Sahitya Kendra, Daryag	ani New Dell
-	Sheela, S., Rana, Amita, and Kaushik, Seema, (2008), Fitness, Aerobics a	-
		nu Gynn
•	ons, Khel Sahitya, New Delhi.	
	P. K. (1987) Outline of Sports Medicine (New Delhi: Jaypee Brothers).	
•	ven and Richard, Irvin (1983) Sports Medicine, Benjamin Cummings,	· · · ·
	USA. 12. Schindler, J.A. (2003) How to Live 365 Days a Year (Boston: Rur	
	be opted as an elective by the students of following subjects: Open for a	
	uation Methods (CIE)	
	SMENT (25 Marks)	
Written Test – 10		
-	earch Based Project - 10 marks	
Attendance – 5 r		
	ation of the student.	6 • -
	sites: There is no any prerequisites only student physical and medically	/ fit.
	alent online courses:	
 IGNOU 		
	ntrally/state operated Universities / MOOC platforms such as "SWAYAN	

- Abroad.
- Rajarshi Tandon open University.

SYLLABUS FOR B.A. PHYSICAL EDUCATION/SEMESTER V/ PAPER II

Program/Clas	s: Certificate	Year: Third	Semester: Fifth
	SUB	JECT : PHYSICAL EDUCATION - T	HEORY
Course Co	de: E020502T	Course Title: Kinesia	logy and Biomechanics in Sports
Course Outcome	esstudents can be	able to understand various aspe	cts of Kinesiology and
Biomechanics in	Sports and able to	o apply in sports activities.	
Credi	ts :04		Elective
Max. Mar			Min. Passing Marks : 10 + 25
1	otal No. of Lectur	es-Tutorials-Practical (in hours p	er week): L-T-P: 4-0-0
UNIT		ΤΟΡΙϹ	NO. OF LECTURES
I		: g, Definitions, Aims, Objective. nce of Kinesiology for games an	d sports.
II	Kinesiol Center o	ogical Fundamental Movements of Gravity. Gravity.	-
III		nd Axes f muscles contraction.	08
IV	Location & Action i) Upper extrem	on of Muscles at Various Joints: ity – Shoulder Joint , Elbow Joint nity – Hip joint, Knee Joint	
V	BIOMECHANICA INTRODUCTION Friction: • Meanin	AL CONCEPT:	08
VI	FORCE AND LEV FORCE: • Meanin • Definitio • Types • Applicat • Meanin • Definitio	YERS: g ons cion to sports activities. LEVERS: g	08
	- 0363 01	them in the number body.	07

	Meaning of Kinematics.					
	Types- Linear and Angular					
	• Speed, Velocity, Acceleration, Distance, Displacement.					
VIII	KINETICS:	07				
	Meaning of Kinetics					
	• Types- Linear and Angular.					
	• Mass, Weight, Force, Momentum and Pressure.					
Suggested Rea	dings:					
 Bartlet 	t, R. (2007). Introduction to Sports Biomechanics. Routledge Publishers,	USA.				
 Blazevi 	ch, A. (2007). Sports Biomechanics. A & C Black Publishers, USA.					
Breer &	& Zarnicks (1979). Efficiency of human movement. WIB Sounders Co. USA	۹.				
 Hamill, 	J. and Knutzen, K.M. (2003). Biomechanical Basis of Human Movement.	Lippincott				
Williams and W	/ilkins, USA.					
 Hay (19) 	993). The biomechanics of sports techniques. Prentice Hall Inc. New Jerse	ey.				
McGini	nis, P. (2004). Biomechanics of Sports & Exercise. Human Kinetics, USA.					
 Pandey 	γ, K.G. (2011). Sharirik Siksha, Shri Gyan Sagar Publication, Meerut					
Oatis, 0	C.A. (2008). Kinesiology.2nd Ed. Lippincott, Williams & Wilkins, USA.					
	n be opted as an elective by the students of following subjects: Open fo	or all				
	aluation Methods (CIE)					
	ESMENT (25 Marks)					
Written Test –						
-	esearch Based Project - 10 marks					
Attendance – 5						
	itation of the student.					
	uisites: There is not any prerequisites only students physical and medic	ally fit				
	ivalent online courses:					
IGNOU		N 4// 1 - 1 - 1				
	centrally/state operated Universities / MOOC platforms such as "SWAYA	IVI" IN INDIA and				
Abroad						
 Kajarsh 	ni Tandon open University.					

SYLLABUS FOR B. A. PHYSICAL EDUCATION/ SEMESTER V/ PAPER III

Program/Class: Certificate	Year: Third	Semester: Fifth				
SUBJECT : PHYSICAL EDUCATION - PRACTICAL						
Course Code: E020503P	Course Title: I	Physiotherapy and sports				
Credits: 02	Credits: 02 Elective					
Max. Marks : 25 + 75 Min. Passing Marks: 10 + 25						
Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P: 0-0-2						

UNIT	TOPICS	NO. OF HOURS
	PART - A	
I	Practice for Bandaging.	15
	 Practice for massage techniques. 	
	Demonstration of Therapeutic Exercise.	
	• A visit to Physiotherapy lab.	
	• Write a Brief Report on the visit of the lab.	
	PART - B	
II	Chose any one Individual Games as per given Annexure-A with	15
	following activity:	
	 History and development of selected game/sports 	
	 Lay out and measurement of selected game/sports 	
	 Rules and regulation of selected games/sports 	
	 Specific exercise for selected game/sports Techniques and 	
	skills of selected game/sports	
Suggested Readi		
	Guidelines for Exercise Testing and Prescription (2001), American Colle	ge of Sports
	e, New York, U.S.A.	ge of sports
		hy Dublich orc
	h, D.J., G. Ezell and K.N. Goodman (2006) Teaching Today Health, Mos	by Publishers,
Chicago,		
	e, R.J. and Ketcham P. (2007), Access to Health, Benjamin Cummings, E	
•	D., M.P. Insel and W.T. Rath (2006), Fit & Well: Core Concepts and Lab	is in Physical
	Mgraw Hill, New York.	
•	ymlal(2007) Exercise Physiology – A basic Approch, friends publication	n New Delhi
	. K. (1987) Outline of Sports Medicine (New Delhi: Jaypee Brothers).	
•	en and Richard, Irvin (1983) Sports Medicine, Benjamin Cummings, Bo	
-	N. (2019). Khel Chikitsa Shastra Evam Yoga, Khel Sahitya Kendra, Dary	aganj, New
Delhi		
 Schindler 	r, J.A. (2003) How to Live 365 Days a Year (Boston: Running Press).	
This course can b	e opted as an elective by the students of following subjects: Open for	all
Continuous Evalu	uation Methods (CIE)	
INTERNAL ASSES	MENT (25 Marks)	
Written Test – 10) marks	
Assignment/ Res	earch Based Project - 10 marks	
Attendance – 5 m	narks	
Research Orienta	ation of the student.	
PRACTICAL ASSES	SSMENT (75 Marks)	
Practical – 50		
VIVA – 15		
Record book cha	rts etc - 10	
Course prerequis	ites: There is no any prerequisites only student physical and medical	ly fit.
	alent online courses:	-
• IGNOU		
	ntrally/state operated Universities / MOOC platforms such as "SWAYA	M" in India and
Abroad.		
	Tandon open University.	
- Najarshi		

Program/Class: De	egree	Year: Third	Semester: F	ifth
	9	SUBJECT : PHYSICAL EDUCAT	ION – PROJECT	
Course Code: E02050	4P	Course	Title: Research Projeect	
Course Outcomes:				
• Learn to Prepare Qu	estionna	ire.		
Learn to write resear	rch report	t		
Credits	: 03		Compulsory	
Max marks	s: 25+75		Min Passing Marks: 10+2	
Unit		Торіс		No. of Lectures
	C s • C c	Chose a topic from your theo Questionnaire with 20 Questi tudents. Chose any one sports/ games onduct an interview for your tudent has to learn to prepa	45	
Suggested readings: ht	tp://hee	content.upsdc.gov.in/Home	e.aspx	
This course can be opt students	ed as an o	elective by the students of fo	bllowing subjects: only for p	hysical education
Suggested Continuous	Evaluati	on Methods:		
 Seminar/Assig 	nment/ r	eport.		
• Test				
Research orier	ntation of	the student.		
• Quiz				
 Attendance 				

B. A. Physical Education/ Semester V/Research Project/ Paper IV

SYLLABUS FOR B.A. PHYSICAL EDUCATION/SEMESTER VI / PAPER I

Program/Class	Program/Class: Certificate Year		hird	Semester	: Sixth			
	SUBJECT : Physical Education - Theory							
Course Code	e: E020601T		Course Tit	e: Research Methods				
Course Outcome	s: Students can be	able to underst	tand Research	methods in Sports and	d Physical			
Education.								
	Credits: 04 Elective							
Ma	Max. Marks : 25 + 75 Min. Passing Marks: 10							
Tot	Total No. of Lectures – Tutorials _ Practical (in hours per week): L-T-P: 4-0							
UNIT	TOPICS			NO. OF HOURS				
I	INTRODUCTION:			06				
	• Definition, Meaning of Research.							
	Need and							

	and sports.	
	Scope of Research in Physical Education and sports.	
П	Type of research	08
	Basic Research	
	Applied Research	
	Action Research	
III	Research Problem:	08
	Meaning of the term	
	Formation of Research problem	
	Limitation and D Limitation	
	 Location and Criteria of Selection of Problem. 	
IV	Hypothesis:	08
	 Meaning of research Hypothesis. 	
	Meaning of Null Hypothesis.	
ν	Survey of Related Literature:	08
	Literature sources.	
	Library Reading.	
	 Need for Surveying related literature. 	
VI	Survey Studies:	08
	Meaning of Survey	
	Scope of survey in Research.	
VII	Questionnaire and Interview:	07
	 Meaning of Questionnaire and Interview. 	
	 Construction and development of Questions. 	
	Procedure of conducting Interview.	
VIII	Research Report:	07
	Meaning of Research Report.	
	 Qualities of a good research report. 	
	How to write Research Report	
gested Rea	adings:	
	r"s guide: Research Methods applied to Health Physical and Recreation,	Washington,
D.C. 1	991.	
Best Jo	ohn & Kahni, J.V. 1992). Research in Education, New Delhi. Prentice Hall	of India (Pvt.)
Ltd.		
• Best, J	I.W. (1963). Research in education. U.S.A.: Prentice Hall.	

- Clark, H. H., & Clark, D. H. (1975). Research process in physical education. Englewood cliffs, New Jersey: Prentice Hall, Inc.
- Garrett, H.E. (1981). Statistics in psychology and education. New York: Vakils Feffer and Simon Ltd.
- Koul, L. (2002). Methodology of Educational Research, Vikas Publishing House, New Delhi.
- Oyster, C. K., Hanten, W. P., & Llorens, L. A. (1987). Introduction to research: A guide for the health science professional. Landon: J.B. Lippincott Company.
- Thomas, J.R., & Nelson J.K. (2005). Research method in physical activity. U.S.A: Champaign, IL: Human Kinetics Books.
- Thomas, J.R., Nelson, J.K. & Silverman, S.J. (2011). Research method in physical activity. U.S.A: Champaign, IL: Human Kinetics Books.

 Verma, J. P. (2000). A textbook on sports statistics. Gwalior: Venus Publication 				
This course can be opted as an elective by the students of following subjects: Open for all				
Continuous Evaluation Methods (CIE)				
INTERNAL ASSESMENT (25 Marks)				
Written Test – 10 marks				
Assignment/ Research Based Project - 10 marks				
Attendance – 5 marks				
Research Orientation of the student.				
Course prerequisites: There is not any prerequisites only student physical and medically fit.				
Suggested equivalent online courses:				
• IGNOU				
• Other centrally/state operated Universities / MOOC platforms such as "SWAYAM" in India and				
Abroad				

- Abroad.
- Rajarshi Tandon open University.

SYLLABUS FOR B.A. PHYSICAL EDUCATION/SEMESTER VI/ PAPER II

Program/Class: Certificate		Year: Third	Semester: Sixth	
	S	UBJECT : Physical Education -Pape	r 2	
Course Code: E020602T Course Title: Physical education for DIV				YANG
Course Outcome	es: This subject	will help the students to under	stand the needs	of the disabled
		m ready to tackle any situation w		
dealing disabled	people. This subj	ect can also teach Inclusion in spor	ts for adapted peop	ole.
0.00.0	Credits : 04 Ele		Elect	ive
	Max. Marks : 25+75 Min. Passing		Min. Passing M	
Total No. of Lectures-Tutorials-Practical (in hours per week):L-T-P: 4-0-2				
UNIT		ΤΟΡΙϹ		NO. OF
				LECTURES
I	I INTRODUCTION:			06
	 Meaning and Definition. 			
	 Aims and Objective. 			
	 Need and Importance of Physical Education. 			
		ed Physical Education		
	II Physical Disabilities:			08
		of Mental Retardation		
	Functional Limitations.			
111	Mental Retarda			08
	Causes.			
	0.10.000	eristics.		
		nal Limitations.		
IV	Outdoor Activit			08
	 Outdoor program for the disabled. 			
	 Rhythm 	ic and Dance Activities.		

V	Aquatic Activity Program for disables.	08
VI	Rehabilitation:	
	 Functional and Occupational rehabilitation of Divyang 	
	Students	
	 Psychological Rehabilitation of Divyang Students 	
VII	Programs:	
	• Personality Development Program for DIVYANG.	
	Social Welfare Program for Disabled	
VIII	Inclusion in sports for Adapted People:	
	 Recreational sports/ games for Divyang Students 	
	Competitive sports/ games for Divyang Students	

• Suggested Readings:

- C, Blauwet, (2007). Promoting the Health and Human Rights of Individuals with a Disability through the Paralympic Movement. (ICSSPE,) at 21. (Blauwet- Promoting the Health).
- Barton, L. (1993) "Disability, empowerment and physical education", in J. Evans (ed.), Equality, Education and Physical Education. London: The Falmer Press.
- Guttmann, L. (1976) Textbook of Sport for the Disabled. Oxford: HM & M Publishers.
- K, DePauw & S. Gavron, (2005). Disability and Sport. (2n.d Ed) Illinois: Human Kinetics.
- R, Metts. (2000). Disability Issues, Trends and Recommendations for the World Bank (Washington D.C.:World Bank,).
- Sport England (2000) Young People with a Disability and Sport. London: Sport England.

This course can be opted as an elective by the students of following subjects: **Open for all**

Suggested Continuous Evaluation Methods:

INTERNAL ASSESMENT (25 Marks)

Written Test – 10 marks

Assignment - 10 marks

Attendance – 5 marks

Course prerequisites: There is no any prerequisites only students physical and medically fit

Suggested equivalent online courses:

- IGNOU
- Other centrally/state operated Universities / MOOC platforms such as "SWAYAM" in India and Abroad.
- Rajarshi Tandon open University.

SYLLABUS FOR B.A. PHYSICAL EDUCATION/SEMESTER VI/ PAPER III

Program/Class: Certificate	Year: Third	Semester: Sixth		
SUBJECT : PHYSICAL EDUCATION - PRACTICAL				
Course Code: E020603P Course Title: Research and Sports				
Course Outcomes: Students can be able to understand Research methods in Sports and Physical				
Education.				
Credits : 04		Elective		
Max. Marks : 25+75		Min. Passing Marks : 10 + 25		

UNIT		NO. OF	
	UNIT TOPIC		
I	PART - A	LECTURES 15	
	Paralympic Committee of India (PCI)		
	History		
	Aims and Objective.		
	• Learn about any one Para-sports – Cycling, Badminton,		
	Athletics, Sitting Volleyball		
	Para-competition.		
	PART - B	15	
	Learning the advanced skill of selected team games:		
	History and development of selected game/sports		
	 Lay out and measurement of selected game/sports 		
	 Rules and regulation of selected games/sports 		
	Specific exercise for selected game/sports		
	 Techniques and skills of selected game/sports 		
Suggested Read	ings:		
	Guidelines for Exercise Testing and Prescription (2001), American Colleg	e of Sports	
	e, New York, U.S.A.	,	
	gh, D.J., G. Ezell and K.N. Goodman (2006) Teaching Today Health, Mosb	v Publishers,	
Chicago		, ,	
-	le, R.J. and Ketcham P. (2007), Access to Health, Benjamin Cummings, Bo	oston, USA.	
	.A.,S.E. Mimms andC.		
Yelding	(2003) Personal Health: Perspectives and Lifestyles, Thomson,Wadswort		
	(2000) i ci soliai i caspectives ana Enestyles, inomison, vaaswor	h, Belmont,	
Californ		h, Belmont,	
Californ			
Californ This course can	ia, USA.		
Californ This course can Suggested Cont INTERNAL ASSE	ia, USA. be opted as an elective by the students of following subjects: Open for a inuous Evaluation Methods: SMENT (25 Marks)		
Californ This course can Suggested Cont INTERNAL ASSE Written Test – 1	ia, USA. be opted as an elective by the students of following subjects: Open for a inuous Evaluation Methods: SMENT (25 Marks) 0 marks		
Californ This course can Suggested Cont INTERNAL ASSE Written Test – 1 Assignment - 10	ia, USA. be opted as an elective by the students of following subjects: Open for a inuous Evaluation Methods: SMENT (25 Marks) 0 marks marks		
Californ This course can Suggested Cont INTERNAL ASSE Written Test – 1 Assignment - 10 Attendance – 5	ia, USA. be opted as an elective by the students of following subjects: Open for a inuous Evaluation Methods: SMENT (25 Marks) 0 marks marks marks		
Californ This course can Suggested Cont INTERNAL ASSE Written Test – 1 Assignment - 10 Attendance – 5 PRACTICAL ASSE	ia, USA. be opted as an elective by the students of following subjects: Open for a inuous Evaluation Methods: SMENT (25 Marks) 0 marks marks		
Californ This course can Suggested Cont INTERNAL ASSE Written Test – 1 Assignment - 10 Attendance – 5 PRACTICAL ASSE Practical – 50	ia, USA. be opted as an elective by the students of following subjects: Open for a inuous Evaluation Methods: SMENT (25 Marks) 0 marks marks marks		
Californ This course can Suggested Cont INTERNAL ASSE Written Test – 1 Assignment - 10 Attendance – 5 PRACTICAL ASSI Practical – 50 VIVA – 15	ia, USA. be opted as an elective by the students of following subjects: Open for a inuous Evaluation Methods: SMENT (25 Marks) 0 marks marks marks ESSMENT (75 Marks)		
Californ This course can Suggested Cont INTERNAL ASSE Written Test – 1 Assignment - 10 Attendance – 5 PRACTICAL ASSI Practical – 50 VIVA – 15 Record book cha	ia, USA. be opted as an elective by the students of following subjects: Open for a inuous Evaluation Methods: SMENT (25 Marks) 0 marks marks marks ESSMENT (75 Marks)	11	
Californ This course can Suggested Cont INTERNAL ASSE Written Test – 1 Assignment - 10 Attendance – 5 PRACTICAL ASSE Practical – 50 VIVA – 15 Record book cha Course prerequi	ia, USA. be opted as an elective by the students of following subjects: Open for a inuous Evaluation Methods: SMENT (25 Marks) 0 marks marks marks ESSMENT (75 Marks) arts etc - 10 sites: There is no any prerequisites only student physical and medically	11	
Californ This course can Suggested Cont INTERNAL ASSE Written Test – 1 Assignment - 10 Attendance – 5 PRACTICAL ASSI Practical – 50 VIVA – 15 Record book cha Course prerequi Suggested equiv	ia, USA. be opted as an elective by the students of following subjects: Open for a inuous Evaluation Methods: SMENT (25 Marks) 0 marks marks marks ESSMENT (75 Marks)	11	
Californ This course can Suggested Cont INTERNAL ASSE Written Test – 1 Assignment - 10 Attendance – 5 PRACTICAL ASSI Practical – 50 VIVA – 15 Record book cha Course prerequi Suggested equiv	ia, USA. be opted as an elective by the students of following subjects: Open for a inuous Evaluation Methods: SMENT (25 Marks) 0 marks marks marks ESSMENT (75 Marks) arts etc - 10 sites: There is no any prerequisites only student physical and medically valent online courses:	11	
Californ This course can Suggested Cont INTERNAL ASSE Written Test – 1 Assignment - 10 Attendance – 5 PRACTICAL ASSE Practical – 50 VIVA – 15 Record book cha Course prerequi Suggested equiv • IGNOU	ia, USA. be opted as an elective by the students of following subjects: Open for a inuous Evaluation Methods: SMENT (25 Marks) 0 marks marks marks ESSMENT (75 Marks) arts etc - 10 sites: There is no any prerequisites only student physical and medically valent online courses:	all y fit.	
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Program/Class: Degree		Year: T	Year: Third Semester: Sixt		r: Sixth	
	SU	BJECT : Physica	I Education- Pro	ject		
Course Code: E020604P			Course Title: Research Project			
	•		•	problems of school g with the help of ana		
	Credits: 03			Compulsory		
Ma	ax. Marks : 25 + 75		Mi	n. Passing Marks: 1	Passing Marks: 10+25	
UNIT		TOPICS		NO. OF HOURS		
1	 To conduct a survey or interview of primary or secondary government school students for the interest towards physical education and sports programs. Analyze the data and submit a detailed report and a presentation. The student will work in groups in completing the project but will write the final paper individually 			45		
	l platforms web lin					
		-	lents of followin	g subjects: Open for	r all	
MakingAttendar	nuous Evaluation N a video of survey o nce (5marks)	or interview an				
Course prerequis	ites: There is no a	ny prerequisite	s only student p	hysical and medica	lly fit.	

SYLLABUS FOR B.A. PHYSICAL EDUCATION/SEMESTER VI/RESEARCH REPORT/ PAPER IV