## **UNIVERSITY OF KALYANI**

#### **COURSE STRUCTURE**

For

Four-year Bachelor Degree

In

## PHYSICAL EDUCATION AND SPORT

( Major & Minor)

**Based** on

**NEP 2020 Guidelines** 

#### **Semester-I**

Course	Course Title	Nature	Credit of	Class	Eval	uation	Total
Code		of Course	Course	hour/Week	Internal	Semester End	Marks
PEDS-M-T-1	Theory: Introduction and History of Physical Education and Sport Practical: Formal Activities: Callisthenics, Dumbbell and Marching	Major Course	Theory:4 Practical:2 Total: 6	Theory:4 Practical:4 Total:8	Theory:10 Practical:5 Total:15	Practical:20	75
PEDS-MI-T-1	Theory: Foundation and History of Physical Education and Sport	Minor Course	Total :4	Total :4	Total :10	Total :40	50
PEDS-MU-T-1	Theory: Health and Wellness	Multidisciplinary Course	Total :3	Total :3	Total :10	Total :35	45
PEDS-SEC-P-	Practical: Gymnastics	Skill Enhancement Course	Total :3	Total :6	Total :10	Total :35	45
***	Theory: Environmental Education	Value Added Course	Total :4	Total :4	Total :10	Total :40	50
			20	25	55	210	265

## **Semester-II**

Course	Course Title	Nature	Credit of	Class	Eval	uation	Total
Code		of Course	Course	hour/Week	Internal	Semester End	Marks
PEDS-M-T-2	Theory: Biological Basis of Physical Education and Sport Practical: Yoga	Major Course	Theory: 4 Practical:2 Total: 6	Theory: 4 Practical:4 Total:8		Theory:40 Practical:20 Total:60	75
PEDS-MI-T-2	Theory:Foundation and History of Physical Education and Sport	Minor Course	Total :4	Total :4	Total :10	Total :40	50
PEDS-MU-T-2	Theory: Yoga Education	Multidisciplinary Course	Total :3	Total :3	Total :10	Total :35	45
***	Communicative English	Ability Enhancement Course	Total :4	Total :4	Total :10	Total :40	50
PEDS-SEC-P-2	Practical: Track &Field (Running) and Ball Games (Football and Handball)	Skill Enhancement Course	Total :3	Total :6	Total :10	Total :35	45
***	Summer Internship (Additional for Certificate/Diploma)	Summer Internship	Total :4	Total :4	* For Ex	it Students	

20 29 55 210 265
------------------

#### **Semester-III**

Course	Course Title	Nature	Credit of			uation	Total
Code		of Course	Course	hour/Week	Internal	Semester End	Marks
PEDS-M-T-3	Theory: Sociological Basis of Physical Education and Sport Practical: Formal Activities (Wand & Lezium) and Indigenous Sport (Kabaddi)	Major Course	Theory: 4 Practical:2 Total: 6	Theory: 4 Practical:4 Total:8	Theory:10 Practical:5 Total:15	Theory:40 Practical:20 Total:60	75
PEDS-MI-T-3	Management in Physical Education and Sport	Minor Course	Total :4	Total :4	Total :10	Total :40	50
PEDS-MU-T-3	Modern Olympic & Paralympics	Multidisciplinar y Course	Total :3	Total :3	Total :10	Total :35	45
PEDS-SEC-P-	Track & Field(Jumping& Throwing)and Aerobics	Skill Enhancement Course	Total :3	Total :6	Total :10	Total :35	45
***	***	Value Added Course	Total :4	Total :4	Total :10	Total :40	50
			20	25	55	210	265

#### **Semester-IV**

Course	Course Title	Nature	Credit	Class	Evaluation		Total
Code		of Course	of Course	hour/Week	Internal	Semester End	Marks
PEDS-M-T-4	Theory: Psychological Basis		Theory: 4	Theory: 4	Theory:10	Theory:40	
	of Physical Education and Sport <b>Practical:</b> Indigenous	Major	Practical:2	Practical:4	Practical:5	Practical:20	75
	Sport (Kho-Kho) and Racket Sport (Badminton/Table Tennis)	Course	Total: 6	Total :8	Total: 15	Total: 60	
PEDS-M-T-5	Theory: Test, Measurement and Evaluation in Physical Education and Sport Practical: Fitness and Posture test	Major Course	Theory: 4 Practical:2 Total: 6	Theory: 4 Practical:4 Total:8	Theory:10 Practical:5 <b>Total:15</b>	Theory:40 Practical:20 <b>Total:60</b>	75
PEDS-MI-T-4	Management in Physical Education and Sport	Minor Course	Total :4	Total :4	Total :10	Total :40	50
***	MIL ***	Ability Enhancement Course	Total :4	Total :4	Total :10	Total :40	50

***	Summer Internship (Additional for Certificate/Diploma)	Summer Internship	Total :4	Total :4	* For Exi	t Students	
			20	28	50	200	250

#### **Semester-V**

Course	Course Title	Nature	Credit	Class		luation	Total
Code		of Course	of Course	hour/Wee k	Internal	Semester End	Marks
PEDS-M-T-6	Theory: Anatomy, Physiology and Exercise Physiology Practical: Physiology of Exercise	Major Course	Theory: 4 Practical:2 Total: 6	Theory: 4 Practical:4 Total:8	Theory:10 Practical:5 <b>Total:15</b>	Theory:40 Practical:20 Total: 60	75
PEDS-M-T-7	Theory: Sports Training Practical: Weight Training	Major Course	Theory: 4 Practical:2 Total: 6	Theory: 4 Practical:4 <b>Total:8</b>	Theory:10 Practical:5 <b>Total:15</b>	-	75
PEDS-MI-T-5	Health Education, Fitness and Wellness	Minor Course	Total :4	Total :4	Total :10	Total :40	50
PEDS-MI-P-6 ***	Practical: Formal Activities (Callisthenics, Aerobics& Marching – any two) and Ball Games (Football & Volleyball, Handball, Basketball, Netball-any two)	Minor Course	Total :4	Total :8	Total :10	Total :40	50
			20	28	50	200	250

#### **Semester-VI**

Course Code	Course Title	Nature	Credit of Course	Class hour/Week		uation	Total
Code		of Course	Course	nour week	Internal	Semester End	Marks
PEDS-M-T-8	Theory: Kinesiology in Physical Education and Sport Practical: Kinesiology Practical	Major Course	Theory: 4 Practical:2 Total: 6	Theory: 4 Practical:4 Total:8	Theory:10 Practical:5 <b>Total:15</b>	•	75
PEDS-M-T-9	Theory: Theory of Games and Sport Practical: Ball Games (Volleyball, Cricket, Basketball, Netball)(any Two)	Major Course	Theory: 4 Practical:2 Total: 6	Theory: 4 Practical:4 Total:8	Theory:10 Practical:5 <b>Total:15</b>		75
PEDS-M-T-10	Theory: Health Education Practical: First Aid	Major Course	Theory: 4 Practical:2 Total: 6	Theory: 4 Practical:4 Total:8	Theory:10 Practical:5 <b>Total:15</b>		75

***	Adventure Sports/Camp, Internship at Fitness Centre/Yoga Centre, TournamentOrganization (As Trainee)	Major Course (OutReach/ Internship	Total : 2				
			20	24	45	180	225

#### **Semester-VII**

Course	Course Title		Credit of	Class	Eval	uation	Total
Code		of Course	Course	hour/Week	Internal	Semester End	Marks
PEDS-M-T-11	Theory: Sports Management Practical: Field work	Major Cours e	Theory: 4 Practical:2 <b>Total: 6</b>	-	Theory:10 Practical:5 <b>Total:15</b>	Theory:40 Practical:20 <b>Total:60</b>	75
PEDS-M-T-12	Theory: Research Methodology Practical: Preparation and Presentation of Research Proposal	Major Cours e	Theory: 4 Practical:2 Total: 6	•	Theory:10 Practical:5 <b>Total:15</b>	Theory:40 Practical:20 Total: 60	75
PEDS-M-T-13	Theory: Statistics in Physical Education and Sport Practical: Data Analysis	Major Cours e	Theory: 4 Practical:2 <b>Total: 6</b>	-	Theory:10 Practical:5 <b>Total:15</b>	Theory:40 Practical:20 <b>Total:60</b>	75
PEDS-MI-P-7	Practical: Formal Activities (Callisthenics, Aerobics& Marching – any two) and Ball Games (Football & Volleyball, Handball, Basketball, Netball-any two)	Minor Cours e	Total :4	Total :8	Total :10	Total :40	50
PEDS-MI-T-8	Health Education, Physical Fitness and Wellness	Minor Cours e	Total :4	Total :4	Total :10	Total :40	50
			26	36	65	260	325

## **Semester-VIII**

Course	Course Title	Nature		Class		uation	Total
Code		of Course	Course	hour/Week	Internal	Semester End	Marks
PEDS-M-T-14	<b>Theory:</b> ICT in Physical Education and Sport	Major Course	Total :4	Total :4	Total :10	Total :40	50
PEDS-M-T-15	<b>Theory:</b> Instrumentation in Physical Education and Sport	Major Course	I IOIXI :4	Total :4	Total :10	Total :40	50
PEDS-M-T-16	<b>Theory:</b> Introduction toSports Medicine	Major	Total :4	Total :4	Total :10	Total :40	50

		Course					
PEDS-M-T-17	Theory: Career Opportunities in Physical Education and Sport.  Practical: Project on Handling and Creating Account in Online Job Portal	Major Course	Theory: 4 Practical:2 Total: 6	Theory: 4 Practical:4 Total: 6	Theory:10 Practical:5 <b>Total:15</b>	•	75
PEDS-M-T-18	Theory: Value Education in Physical Education and Sport Practical: Project Work	Major Course	Theory: 4 Practical:2 Total: 6	Theory: 4 Practical:2 Total: 6	Theory:10 Practical:5 <b>Total:15</b>		75
			24	24	60	240	300

Course	Course Title		Credit of	Class	Eval	Evaluation	
Code		Course	Course	hour/Week	Internal	Semester End	Marks
PEDS-SI-T-	Research Project/ Dissertation	Summer Internship	Total :12	Total :12	Total :30	<b>Total :120</b>	150

SI-3 for UG (Major) in respective Subject with Research

M-17 and M-18 for UG (Major) in respective Subject without Research

<sup>\*</sup> Boxes that contains '\*\*\*' will be filled by the University Authority in general for all courses as common course codes and course Title.

# DETAILED SYLLABUS STRUCTURE IN PHYSICAL EDUCATION AND SPORT SEMESTER- I

# MAJOR COURSE: Introduction and History of Physical Education and Sport Course Code: PEDS-M-T-1

Total number of classes – 90 (60 Th + 60 Pr)

	1 of all number of classes $-90$ (or $10 + 60$ Pr)
<u>Unit -</u>	I: Introduction LH - 12
1.1	Meaning and Definition of Physical Education
1.2	Aim and Objectives of Physical Education
1.3	Nature of Physical Education
1.4	Misconception and Modern Concept of Physical Education
1.5	Relation of Physical Education with General Education
1.6	Importance of Physical Education in modern society
<u>Unit -</u>	II: History of Physical Education in Greece LH - 20
2.1	Homeric Sports of the Heroic Age
2.2	The City States
2.3	Sparta – Women at Sparta, Education in Sparta, Physical Education in Sparta
2.4	Athens – Education, The Palestra, The Ephebos, Gymnasium, The Greek Teachers
2.5	Greek National Games and Festivals: Pythian Games, Isthmian Games,
	Nemean Games, Ancient Olympic Games, Modern Olympic Games
<u>Unit –</u>	III: History of Physical Education in Rome  LH - 12
3.1	Education in Rome
3.2	The Field of Mars, The Public Games, The Circus Maximus,
	The Colosseum, Gladitorial Combats, The Thermae
3.3	The Roman Contribution
Unit-	V:History of Physical Education in India  LH - 16
4.1	Historical Development of Physical Education and Sports in India- Ancient Period,
	Medieval Period, Pre- Independence and Post-Independence Period
4.2	Brief historical background of Asian Games, Commonwealth Games, and SAF Games
4.3	National Sports Awards- Arjuna Award, Major Dhyan Chand
	Khel Ratna Award, Dronacharya AwardandDhyanchandAward

## <u>Unit-V: Field Practical: Development of physical fitness through Callisthenics, Marching, and Dumbbell activities</u> LH -60

- **5.1 Callisthenics:** Attention, Preparation, Four and Eight count exercises involving different body parts done to command/music, Standing Exercise, Jumping Exercise, Moving Exercise and Combination of above all
- **5.2 Marching:** Fall In, Attention, Stand at ease, Stand Easy, Eyes right, Eyes front, Right Turn, Left Turn, Half Right Turn, Half Left Turn, About Turn, Mark Time Mark, Forward March. Salute.
- **5.3 Dumbbell:** Grip and Attention with Light apparatus, Stand–at–ease with the dumbbell, and exercise with verbal command, drum, whistle, and music Two counts, Four counts, Eight counts and Sixteen counts. Standing Exercise, Jumping Exercise, Moving Exercise and a Combination of above all

#### MINOR COURSE: Foundation and History of Physical Education Course Code: PEDS-MI-T-1

#### **Total number of classes – 60**

<u>Unit – I: Introduction</u> LH - 12

- 1.1 Meaning and definition of Physical Education
- 1.2 Aim and objectives of Physical Education
- 1.3 Misconception and Modern concept of Physical Education
- 1.4 Importance of Physical Education in modern society

#### <u>Unit – II: Biological and Sociological Foundations of Physical Education</u> LH - 18

- 2.1 Biological Foundation- meaning and definition of growth and development, Factors affecting growth and development, Differences of growth and development, Principles of growth and development
- 2.2 Age-Chronological age, anatomical age, physiological age and mental age
- 2.3 Sociological Foundation meaning and definition of Sociology, Society, Socialization and Physical Education
- 2.4 Role of games and sports in National and International Harmony

#### **Unit-III: History of Physical Education**

**LH-18** 

- 3.1 Historical Development of Physical Education and Sports in India- Pre-Independence period and post-Independence period
- 3.2 Olympic Movement-Ancient and Modern Olympic Games
- 3.3 BriefhistoricalbackgroundofAsianGames,CommonwealthGamesandSAFGames
- 3.4 National Sports Awards- Arjuna Award, Major Dhyan Chand Khel Ratna Award, Dronacharya Award and Dhyan Chand Award

#### **Unit-IV: Yoga Education**

LH - 12

- 4.1 Meaning and definition of the term Yoga, types, aim, objectives and importance of Yoga
- 4.2 History of Yoga
- 4.3 Ashtanga Yoga
- 4.4 Hatha Yoga

#### **MULTIDISCIPLINARY COURSE: Health and Wellness**

Course Code: PEDS-MU-T-1

#### **Total number of classes – 45**

<u>Unit – I: Introduction</u>	LH –10

- 1.1 Health and Wellness- Definition, Meaning and Concept
- 1.2 Dimensions of Health and Wellness. Factors affecting health and wellness
- 1.3 Importance of health and wellness Education
- 1.4 Determinants of healthy behavior

#### <u>Unit – II: Nutritional value of Health and Wellness</u>

LH - 10

- 2.1 Diet and nutrition for health & wellness.
- 2.2 Malnutrition, under-nutrition and over-nutrition
- 2.3 Processed foods and unhealthy eating habits
- 2.4 Essential components of a balanced diet for healthy living with specific reference to the role of carbohydrates, proteins, fats, vitamins & minerals

#### **Unit-III: Mental Health and Wellness**

LH -10

- 3.1 Mental health- Definition and meaning. Relationship between mental health and wellness
- 3.2 Factors affecting mental health.
- 3.3 Management of Stress, anxiety, and depression
- 3.4 Substance abuse (Drugs, Cigarette, Alcohol), de-addiction, counseling and rehabilitation

#### **Unit-IV:Physical Fitness, Health and Wellness**

LH - 15

- 4.1 Physical Fitness- Definition and Meaning. Relationship among Physical Fitness, Health and Wellness
- 4.2 Types of Physical Fitness and its Health Benefits.
- 4.3 Physical activity, Lifestyle management and Hypokinetic diseases prevention
- 4.4 Weight management and the role of Yoga, asanas, and meditation in maintaining health and wellness.

## SKILL ENHANCEMENT COURSE: Gymnastics

Course Code: PEDS-SEC-P-1

#### Total number of classes -90

IJnit – I	: Compulsory	LH - 40
1.1	Forward Roll	
1.2	T-Balance	
1.3	Backward Roll	
1.4	Forward Roll with Split leg	
1.5	Cart-Wheel	
	[Note:PerformtheaboveGymnasticskillscontinuouslyinthesamesequence]	
<u>Unit – I</u>	I: Optional (any two)	LH - 50
2.1	Hand Spring	
2.2	Head Spring	
2.3	Neck Spring	
2.4	Hand Stand and Forward Roll	
2.5	Summersault	

# **VALUE ADDED COURSE: Environmental Education** Course Code: \*\*\* Total number of classes -50'\*\*\*' will be filled by the University Authority in general for all courses as common course code and course Title. The title may be 'Environmental Education'.

#### **SEMESTER II**

## MAJOR COURSE: Biological Basis of Physical Education and Sport

Course Code: PEDS-M-T-2

Total number of classes -90 (60 Th + 60 Pr)

<u>Unit – I</u>	: Introduction	LH - 12
1.1	Evolution of Locomotion from Quadruped to Biped	
1.2	Advantages and Disadvantages	
1.3	Biological Basis of Life	
1.4	Biological Basis of Physical Education	
1.5	Exercise and its Types	
<u>Unit – I</u>	I: Growth and Development	LH - 14
2.1	Meaning and Definition of Growth and Development	
2.2	Differences between Growth and Development	
2.3	Stages of Growth and Development	
2.4	Characteristics of Growth and Development at Different Stages	
2.5	Principles of Growth and Development	
2.6	Factors Affecting Growth and Development	
<u>Unit – I</u>	II: Age and Sex Differences in Physical Education	LH - 12
3.1	Age-Chronological age, Anatomical age, Physiological age and Mental age	
2.2	Anatomical Differences and Physiological Differences	
2.3	Age and Sex differences in relation to Physical activities and Sports	
2.4	Hereditary Traits	
2.5	Major Neurotransmitters and Their Effects	
2.4	Principles of Activity and its Implications	
<u>Unit-IV</u>	:Somatotype_	LH - 22
4.1	Somatotype – Meaning and Definition	
4.2	Classification of Somatotype	
4.3	Methods in the Assessment of Physique: Viola's Method; Kretschmar's Method; Method; Parnell's Method; Heath-Carter Method	Sheldon's
4.4	Factors Affecting Somatotype	
4.5	Posture – Meaning and Definition, Importance of Good Posture, Causes of Poo Postural Deformities and Remedial Measures	r Posture,
Unit-V:I	Field Practical	LH -60
5.1	Standing Posture : Ardhachandrasana, Brikshasana, Padahastasana	
5.2	Sitting Posture : Ardhakurmasana, Paschimottanasana, Gomukhasana	
5.3	Supine Posture : Setubandhasana, Halasana, Matsyasana	
5.4	Prone Posture : Bhujangasana, Salvasana, Dhanurasana	
5.5	Inverted Posture : Sarbangasana, Shirsasana, Bhagrasana	
	(One Asana is compulsory for each posture)	

## **MINOR COURSE: Foundation and History of Physical Education**

Course Code: PEDS-MI-T-2

	<b>Total number of classes – 60</b>	
<u>Unit – I:</u>	Introduction	LH - 12
1.1	Meaning and definition of Physical Education	
1.2	Aim and objectives of Physical Education	
1.3	Misconception and Modern concept of Physical Education	
1.4	Importance of Physical Education in modern society	
<u>Unit – II</u>	: Biological and Sociological Foundations of Physical Education	LH - 18
2.1	Biological Foundation- meaning and definition of growth and development	. Factors

## 2.2 Age-Chronological age, anatomical age, physiological age and mental age

2.3 Sociological Foundation - meaning and definition of Sociology, Society, Socialization and Physical Education

affecting growth and development, Differences of growth and development, Principles of

2.4 Role of games and sports in National and International Harmony

#### **Unit-III: History of Physical Education**

growth and development

LH - 18

- 3.1 Historical Development of Physical Education and Sports in India- Pre-Independence period and post-Independence period
- 3.2 Olympic Movement-Ancient and Modern Olympic Games
- 3.3 Brief historical background of Asian Games, Commonwealth Games and SAF Games
- 3.4 National Sports Awards- Arjuna Award, Major Dhyan Chand Khel Ratna Award, Dronacharya Award and Dhyan Chand Award

#### **Unit-IV:Yoga Education**

LH - 12

- 4.1 Meaning and definition of the term Yoga, types, aim, objectives and the importance of Yoga
- 4.2 History of Yoga
- 4.3 Ashtanga Yoga
- 4.4 Hatha Yoga

#### MULTIDISCIPLINARYCOURSE: Yoga Education

Course Code: PEDS-MU-T-2

	1 otal number of classes – 45	
<u>Unit – I</u>	: Introduction to Yoga and Yogic Practices	LH - 08
1.1	Concept and Principles of Yoga	
1.2	Definition, Aim, Objectives, and Classification of Yoga	
1.3	Importance of Yoga	
1.4	Classical Approach to Yoga Practices: Kriyas, Yama, Niyama, Asana, and Pr	anayama
1.5	Bandha, Mudra & Dhyana as per Yogic Texts and Research-Based Principles	of Yoga
1.6	General guidelines for performing yoga practices	
<u>Unit – I</u>	I: Ancient systems of Indian Philosophy and Yoga System	LH - 08
2.1	Ancient Systems of Indian Philosophy - Shad-Darshanas	
2.2	Jainism, Buddhism, Ajnana, Ajivika, Charvaka and Lokayata	
2.3	Yoga and Sankhya philosophy and their relationship	
<u>Unit – I</u>	II: Historical Aspect of Yoga	LH - 10
3.1	Historical Aspect of the Yoga Philosophy - Ancient Period/Indus Valley Civil	ization,
	Vedic Period, Pre-classical Era, Classical Era, Post-classical Period, Modern I	Period
3.2	Yoga as reflected in Bhagwat Gita	
Unit-IV	:Introduction to Yogic Texts	LH - 12
4.1	Significance of Yogic Texts in the Context of Schools of Yoga	
4.2	Patanjali Yoga Shastra: Ashtanga Yoga and Kriya Yoga in Sadhana Pada	
4.3	Hatha Yogic Texts: Hatha Yoga Pradipika, Gheranda Samhita, Shiva Samhita	
4.4	Complementarities Between Patanjali Yoga and Hatha Yoga	
4.5	Meditational Process in Patanjali Yoga Sutras	
Unit-V:	:Yoga and Health	LH - 07
5.1	Need of yoga for positive health for the modern man	
5.2	Concept of health and disease: medical and yogic perspectives	
5.3	Concept of disease	
5.4	Concept of Panch Kosh for an integrated and positive health	

5.5

Utilitarian value of yoga in modern age

## ABILITY ENHANCEMENT COURSE: Communicative English

**** will be filled by the University Authority in general for all courses as common course code and course Title. The title may be 'Communicative English'.	Course Code: ***	
	Total number of classes – 50	
	'***' will be filled by the University Authority in general for all courses as common course code and course Title. The title may be 'Communicative English'.	

# SKILL ENHANCEMENT COURSE: Track &Field (Running) and Ball Games (Football and Handball)

Course Code: PEDS-SEC-P-2

#### Total number of classes – 90

<u>Unit – I: Track Events</u> LH - 20

- 1.1 Starting Techniques: Standing Start and Crouch Start (its variations), use of Starting Block
- 1.2 Acceleration with proper running techniques
- 1.3 Finishing technique: Run Through, Forward Lunging and Shoulder Shrug
- 1.4 Relay Race: Starting, Baton Holding/Carrying, Baton Exchange in-between zone, and Finishing

Unit – II: Football LH - 35

- 2.1 Kicking: kicking the ball with the inside of the foot, kicking the ball with the full instep of the foot, kicking the ball with the inner instep of the foot, kicking the ball with the outer instep of the foot and lofted kick
- 2.2 Trapping: trapping- the Rolling ball, and the Bouncing ball with sole of the foot
- 2.3 Dribbling: Dribbling the ball with Instep of the foot, Dribbling the ball with Inner and Outer step of the foot
- 2.4 Heading: In standing, running and jumping condition
- 2.5 Throw-in: Standing throw-in and Running throw-in
- 2.6 Feinting: With the lower limb and upper part of the body
- 2.7 Tackling: Simple Tackling, Slide Tackling
- 2.8 Goal Keeping: Collection of Ball, Ball clearance-kicking, throwing and deflecting
- 2.9 Game practice with the application of Rules and Regulations

Unit – III: Handball LH - 35

- 3.1 Catching, Throwing and Ball Control
- 3.2 Goal Throws: Jump Shot, Center Shot, Dive shot, Reverse Shot
- 3.3 Dribbling: High and Low
- 3.4 Attack and counterattack, simple counterattack, counterattack from two wings and center
- 3.5 Blocking, Goal Keeping and Defensive skills
- 3.6 Game practice with application of Rules and Regulations

#### **SUMMER INTERNSHIP (For Exit Students)**

Course Code: ***
Total number of days – 30
Brief details of this program should be included in general I this section. The common instruction is necessary for conducting the Summer Internship for the exit students.
The state of the s