

SYMBIOSIS COLLEGE OF ARTS & COMMERCE

An Autonomous College | Under Savitribai Phule Pune University Reaccredited 'A+' with 3.51 CGPA For Third Cycle By NAAC | College with Potential for Excellence

Bachelor's Degree			First `	<mark>Year</mark>	Second Year		Third Year		
Semester (Tick the relevant semester)		1	I II		Ш	IV	v	VI	
Pragramma	Progran Code	nme							
BCOM									
BA									
BCOM									
Honours									
BA									
Honours									
Name of the Depa	<u>rtm</u> ent	SCL	μ A						
Name of the faculty/s preparing syllabus		Anirudha Sharma							
Name of the faculty/s			Prof. Dr. Hilda David						
Title of the Subject	Phy	sical E	ducatio	on, Spo	rts and Yo	ga-I			
Paper Number									
(In case of									
Specialization)									
			10178C19 & 10178A19						
Number of Credits: 1									
Date of BOS when									
subject was appro									
% of Syllabus Revision			100 %			o 99 %	L	ess than 50 %	
(Tick the relevant !						/			
Date of Implemen									
of Revised/Changed			June 2022						
Syllabus									

Course Objectives:

- 1. To develop awareness regarding the importance of physical fitness in every individual.
- 2. To bring the overall awareness of values with regard to personal health and fitness.
- 3. To inculcate among students, the desired habits and attitudes towards health to raise their health status.
- 4. To develop interest in exercise, sports and games for self-satisfaction and make it a part of life.
- 5. To develop knowledge about Yogic View of Personality
- 6. To develop a physically educated person.

Course Outcome:

After completing the course, the student shall be able to:

CO1: Identify and synthesize the factors that influence health.

CO2: Establish daily caloric requirement and have a diet plan accordingly.

CO3: Describe that physical activity provides opportunities for enjoyment, challenge and self-expression.

CO4: Develop a positive attitude towards physical activity so that they can adopt healthy and physically active lifestyles.

CO5: Express the principle and practice of Yoga.

Physical Fitness: 1. The Importance of Physical Fitness 2. Personal Fitness Program	1 Hour
2. Personal Fitness Program	
2. Personal Fitness Program	
 Daily Activities The Habit of Exercise Exercise Session Exercise Scientific Approach: Exercise Importance of Warm Up Cooling Down Importance of Regular Exercises Diet: Need of Diet and Nutrition Classification of Nutrients Balanced Diet Yoga & Pranayama: Ashtanga of Yoga Yama 	1 Hour
Exercise Scientific Approach: 1. Exercise 2. Importance of Warm Up 3. Cooling Down 4. Importance of Regular Exercises Diet: 1. Need of Diet and Nutrition 2. Classification of Nutrients 3. Balanced Diet V Yoga & Pranayama: 1. Ashtanga of Yoga • Yama	1 Hour
Exercise Scientific Approach: 1. Exercise 2. Importance of Warm Up 3. Cooling Down 4. Importance of Regular Exercises Diet: 1. Need of Diet and Nutrition 2. Classification of Nutrients 3. Balanced Diet Voga & Pranayama: 1. Ashtanga of Yoga • Yama	1 Hour
1. Exercise 2. Importance of Warm Up 3. Cooling Down 4. Importance of Regular Exercises Diet: 1. Need of Diet and Nutrition 2. Classification of Nutrients 3. Balanced Diet Voga & Pranayama: 1. Ashtanga of Yoga • Yama	1 Hour
2. Importance of Warm Up 3. Cooling Down 4. Importance of Regular Exercises Diet: 1. Need of Diet and Nutrition 2. Classification of Nutrients 3. Balanced Diet Voga & Pranayama: 1. Ashtanga of Yoga • Yama	1 Hour
3. Cooling Down 4. Importance of Regular Exercises Diet: 1. Need of Diet and Nutrition 2. Classification of Nutrients 3. Balanced Diet Voga & Pranayama: 1. Ashtanga of Yoga • Yama	1 Hour
4. Importance of Regular Exercises Diet: 1. Need of Diet and Nutrition 2. Classification of Nutrients 3. Balanced Diet Voga & Pranayama: 1. Ashtanga of Yoga • Yama	
4. Importance of Regular Exercises Diet: 1. Need of Diet and Nutrition 2. Classification of Nutrients 3. Balanced Diet Voga & Pranayama: 1. Ashtanga of Yoga • Yama	
 Need of Diet and Nutrition Classification of Nutrients Balanced Diet Yoga & Pranayama: Ashtanga of Yoga Yama 	
 Need of Diet and Nutrition Classification of Nutrients Balanced Diet Yoga & Pranayama: Ashtanga of Yoga Yama 	
3. Balanced Diet Yoga & Pranayama: 1. Ashtanga of Yoga • Yama	
IV Yoga & Pranayama: 1. Ashtanga of Yoga ● Yama	I I
1. Ashtanga of YogaYama	1 Hour
• Yama	
NT.	
 Niyama 	
 Aasanas 	
 Pranayama 	1 Hour
Pratyahara	
Dharana	
 Dhyana 	
 Samadhi 	
2. Benefits of Yoga	
3. Need of Yoga	
4. Suryanamaskar	
y	

V	Active Lifestyle:	1 Hour
	1. Know yourself	
	2. Increase Physical Fitness	
	3. Make good use of your free time	
	4. Active during Weekly holidays	
	5. Know the Value of Efforts	
	Mode of Evaluation – MCQ Test of 25 marks.	5 Hours
		10 Hours of
		Self-
		Learning

Suggested Readings:

Sr. No	Title of the Book	Author/s	Publication
1.	Essentials of Physical Education	Ajmer Singh, Jagdish Bainis, Jagtar Singh Gill, & Rachhpal Singh	Kalyani Publications
2.	Foundations of Physical Education, Exercise Science and Sports.	Brar Deborah Wuest & Charles Bucher	Tata McGraw Hill Education Private Limited
3.	Textbook of Applied Measurement Evaluation & Sports Selection.	Devinder Kansal	Sports & Spiritual Science
4.	Advanced Fitness Assessment and Exercise Prescription	Vivian Heyward	Human Kinetics,
5.	Physical Activity and Health Guidelines	Riva Rahl	Human Kinetics.
6.	Light on Yoga	B. K. Iyengar	Orient Longman Pvt. Ltd.
7.	Light on Astanga Yoga	B. K. Iyengar	Alchemy Publishers.
8.	Guidelines for Yogic Practices	M. L. Gharote	The Lonavla Yoga Institute



Bachelor's Degree			First Year		Second Year			Third Year	
Semester (Tick the relevant semester) ✓		√	I	II	III	IV	v	VI	
Programme	Program Code	nme							
BCOM									
BA									
BCOM									
Honours									
BA									
Honours									
Name of the Depa	artment	SCL	ιA						
Name of the faculty/s preparing syllabus		Anirudha Sharma							
Name of the faculty/s		Prof. Dr. Hilda David							
<u> </u>			sica	l Educat	ion, Spo	rts and Y	oga-II		
Paper Number									
(In case of									
Specialization)									
		20178C19 & 20178A19							
Number of Credits: 1		1							
Date of BOS when									
subject was appro									
% of Syllabus Revision			100	%	50 % t	o 99 %	L	ess than 50 %	
(Tick the relevant %) ✓					•	/			
Date of Implemen									
of Revised/Changed		June 2022							
Syllabus Course Objective									

Course Objectives:

- 1. To enhance physical efficiency and maintain fitness of mind and body.
- 2. To help the student to be mentally alert and physically efficient to withstand the strain and fatigue of daily life.
- 3. To bring the overall awareness of values with regard to personal health and fitness.
- 4. To develop interest in exercise, sports and games for self-satisfaction and make it a part of life.

Course Outcome:

After completing the course, the student shall be able to:

CO1: Establish and maintain a health-enhancing level of physical fitness.

CO2: Choose to exercising safely and effectively for the benefit of personal health and wellness.

CO3: Discover that physical activity provides opportunities for enjoyment, challenge and self-expression.

CO4: Develop their fundamental movement skills.

CO5: Identify their own fitness level and scope of improvement.

CO6: Relate and develop a positive attitude towards physical fitness, sports and yoga that will help to improve physical, mental, social, emotional and spiritual health.

Uni	Unit Contents		Activity			
I Participation in Yoga Activity		Participation in Yoga Activity	Every student should participate in Yoga			
			Activity for 5 hours. Attendance is mandatory.			
II Participation in Fitness Activity/			Every student should participate in Fitness			
Games and Sports		Games and Sports	Activity/ games like Table Tennis, Carrom &			
			Chess, etc for 5 hours. Attendance is			
			mandatory.			
	Assessment					
III Fitness Assessment (75 Marks)			Cardiovascular Endurance – 25 Marks			
			Flexibility – 25 Marks			
			Muscular Strength Endurance – 25 Marks			
			Body Composition (No marks)			
IV	IV Project Work (25 Marks)		Every student should submit a project work on a			
			selected sport having following information:			
			History of the game/sport			
			Ground Measurements			
			Skills of the game/sport			
			Basic rules of the game/sport			