# Kalinga University Education Bachelor Of Physical Education

#### PO

S. No.	Program Outcome (PO) Description
	Critical Thinking: Take informed actions after identifying the assumptions that frame our thinking and actions, checking out the
1	degree to which these assumptions are accurate and valid, and looking at our ideas and decisions (intellectual, organizational, and
	pers <mark>on</mark> al) from different perspectives.
2	Effective Communication: Speak, read, write and listen clearly in person and through electronic media in English and in one Indian
_ 4	language, and make meaning of the world by connecting people, ideas, books, media and technology.
3	Social Interaction: Elicit views of others, mediate disagreements and help reach conclusions in group settings.
4	Effective Communication: Speak, read, write and listen clearly in person and through electronic media in English and in one Indian
4	language, and make meaning of the world by connecting people, ideas, books, media and technology.
RAĮPU	Effective Citizenship: Demonstrate empathetic social concern and equity-centered national development, and the ability to act with
J	an informed awareness of issues and participate in civic life through volunteering.
6	Ethics: Recognize different value systems including your own, understand the moral dimensions of your decisions, and accept
	responsibility for them.
7	Environment and Sustainability: Understand the issues of environmental contexts and sustainable development
8	Self Independent Self-directed and Life-long Learning: Acquire the ability to engage in independent and life-long learning in the
	broadest context socio-technological changes.

#### **PSO**

S. No.	Program Specific Outcome (PSO) Description		
1	Students will acquire a comprehensive knowledge and sound understanding of fundamentals of Physical Education.		
2	Students will develop practical, theoretical skills in Physical Education.		
3	Students will be prepared to acquire a range of general skills, to specific skills to communicate with society effectively and learn		
	independently.		
4	Students will acquire a job efficiently in diverse fields such as B.P.Ed, M.P.Ed, NET, SET ETC.		





### CO

S.No.	Course Code	Course Name	Course Outcome (CO's) - Description
1	BPED101	History Principles and foundation of Physical Education	CO1: implications of Physical education and sports in society.  CO2: To acquaint the students with different Issues, challenges and opportunities in Physical education & sports.
2	BPED102	Anatomy and Physiology	CO1: Understand the basic structure and function of the human body.  CO2: Understand the effect of exercise on the different systems.  CO3: Understand the normal movements of the body.  CO4: Understanding how body gets fuel for its working.
3	BPED103	Health Education and Environmental Studies	CO1: The Student Teacher will get information regarding nutrition and its.  CO2: Importance to human body, nutrition for selective diseases and illness.  CO3: It will make students aware Environmental issues.
4	BPED104	Olympic Movement	CO1: To understand the History and Philosophy of Olympic Movement.  CO2: To understand the Values and Ethics of sports and sportsmanship.  CO3: To know different State and National level Awards.  CO4: To understand Protocols and commissions of Olympic games.
5	BPED105	Officiating and Coaching	CO1: Student teacher will understand the duties and responsibilities of officiating and coaching.
6	BPED201	Yoga Education	CO1: The course will develop appropriate practices in student teacher.
RAIP	UR INDIA BPED202	Educational Technology and Methods of Teaching in	CO1: Implement effective teaching practices & preventive class & behavior management strategies.  CO2: Design & develop curriculum plan, unit plan and well-structured lesson plan that addresses contextual description.
	Physical Education	Physical Education	CO3: Optimize & facilitate learning by choosing and employing appropriate teaching styles, models, strategies.
8	BPED203	Organization and Administration	CO1: Student teacher will articulate the role of Physical educators and understand various associated & non- instructional roles & responsibilities. Recognize the importance of continued professional growth & advocacy of the profession.
			CO1: Understand the concept of physical activity, exercise, fitness, and wellness and will be able to recognize the long term benefits of maintaining a high level of wellness for living in today's world.

			CO2:	Define the dimensions of wellness and strategies to improve them.
9	BPED204	Contemporary issues in physical education fitness and wellness	CO3:	Demonstrate an understanding of the physiological benefits of exercise, physical activity, physical fitness and wellness.
		wellness	CO4:	Obtain the ability to apply principles of physical fitness, to positively modify own Personal lifestyle.
			CO5:	Define principles involved in increasing and maintaining physical fitness.
			CO6:	To motivate students to adopt physically active lifestyles.
				The Student Teacher will get information regarding nutrition and its.
				Importance to human body, nutrition for selective diseases and illness.
10	BPED205	Sports Nutrition and Weight  Management	CO3:	It will make students aware about supplements and Ergogenic aids and its effects on human body.
			CO1:	To understand the different types and classification of sports & games.
				To understand the Values and Ethics of sports and sportsmanship.
11	BPED301	Sports Training		To understand the basic rules, equipment and terminologies in sports and Games.
1.	BI EBSS I	Oports Training		To know different State and National level.
Ì	25			To understand different technologies used in Sports and Games.
12	BPED302	Computer Applications in Physical Education		To enable students to communicate effectively in different situation, enhanced and inculcate leadership qualities.
RAIP	UR INDIA		CO1:	performance and development of sportsmen.
13	BPED303	Sports Psychology and Sociology	v	Problemsfacedbysportsmenandremediestoachievebetterperformances, It will also help to gain information about Anxiety, Arousal, Stress and understand techniques to overcome them.
14	BPED304	Sports Medicine, Physiotherapy and Rehabilitation	CO1:	To help students understand nutrition and diet plan pre, during and post competition and acquaint the students with basics of general first aid.
15	BPED305	Curriculum Design	CO1:	Know the concept of Curriculum.
15			CO2:	Learn about Focalization and curriculum construction.
			CO1:	To understand the concept of Test, Measurement, Evaluation and Assessment
				Procedure in Physical Education and give examples of each
			CO2:	Differentiate formative and summative evaluation, Process and Product evaluation.

16	BPED401	Measurement and Evaluation in Physical Education	CO3:	Identify the purposes of measurement and Evaluation.
10			CO4:	Describe the features of Technical and administrative feasibility that should be considered when selecting test.
			CO5:	
				Properly administer psychomotor tests.
17	BPED402	Kinesiology and Biomechanics	CO1:	After Studying this Paper students will be able to understand, to analyze basic human movements.
18	BPED403	Research and Statistics in Physical Education	CO1:	This course will make student recognize appropriate infesrential statistical tool as per research method and understand data processing.
		Theory of sports and	CO1:	To understand the different types and classification of sports & games.
19	BPED404	games(Specifically sports and games specialization)	CO2:	To understand the dimensions and component of sports.
13			CO3:	To understand the basic rules, equipment and terminologies in sports and Games.
			CO4:	To understand different Physical fitness components.
20	BPED405	Sports Management	CO1:	Student teacher will acquaint with the budget management, school programme of Physical Education and sports.



## UNIVERSITY