

## Universitas Negeri Surabaya Faculty of Sports and Health Sciences S1 Sports Coaching Education Study Program

Document Code

UNESA	S1 Sports Coaching Education Study Program																	
SEMESTER LEARNING PLAN																		
Courses		CODE				Cou	rse F	amily	у		Credit Weight				SEMES	STER	Cor	npilation e
WOODBALL SPORT TRAINING		IG 852020466	8			Stud	ly Pro	gram	25	1	Γ=1	P=3	ECTS=	6.36	;	3	July	1, 2023
AUTHORIZAT	ΓΙΟΝ	SP Develo				ourse	Clus	ter C	oordina	tor	Study Program Coordina		ordinato					
		Mohammad	d Faru	ık, S.	Pd., N	<b>Л</b> . Ке:	s.		Mo Ke		mad	Faruk	ː, S. Pd.,	М.	Dr. O		amma I.Pd.	d, S.Pd.,
Learning model	Project Based	Learning																
Program	PLO study pro	ogram that is cha	rged	to th	e co	urse												
Learning Outcomes	Program Obje																	
(PLO)	PO - 1	Able to create a sp	orts t	rainin	g prog	gram	accor	ding	to the	sport	bein	g pur	sued					
	PO - 2	Expert in sports co	achin	g														
	PO - 3	Sports performance	e imp	roven	nent c	onsu	ltant.											
	PO - 4	Analyze athletes a	abilitie	s and	perfo	rman	ices ir	n trair	ning a	nd co	mpet	ition						
	PLO-PO Matri	x																
		P.O PO-1 PO-2 PO-3 PO-4 PO-1 PO-2 PO-3 PO-4	1	2	3	4	5	6	7	8	Wee	10		12	13	14	15	16
Short Course Description References	the ball and put game.  Main :	cusses knowledge, the ball into the go	al and	the a	ability	to ap	ply w	oodba	ăll skil	ls in t	s in W	/oodk	all whici as well a	n cons	sists of lying the	training e rules	g the a	oility to h
Supporting lecturer	Mohammad Far	uk, S.Pd., M.Kes.																

Week-	Final abilities of each learning stage	Eva	aluation	Lear Stude	elp Learning, ning methods, nt Assignments, stimated time]	Learning materials [ References	Assessment Weight (%)
	(Sub-PO)	Indicator	Criteria & Form	Offline ( offline )	Online ( online )	1	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Listen to lecturers' explanations about the history, development, ethics and philosophy of Woodball	1.The value of sportsmanship in competitions 2.Application of coaching philosophy in training sessions	Criteria: Assignments and practicums  Form of Assessment: Participatory Activities	face to face (case study, q&a and discussion) 100		Material: history Bibliography: IWBF. 2019. Rules of woodball and Beach Woodball. India. IWBF	5%
2	Deepen basic technical skills in playing woodball	Able to design basic technical drill exercises	Criteria: Assignments and practicums  Form of Assessment: Participatory Activities, Practice/Performance	face to face (case study, q&a and discussion) 100		Material: basic techniques in playing woodball Library: IWBF. 2019. Rules of woodball and Beach Woodball. India. IWBF	5%
3	1.Able to design basic grip technical exercises 2.Practicing basic grip technique training	Able to design drill exercises on basic mallet holding techniques correctly	Criteria: Assignments and practicums  Form of Assessment: Participatory Activities, Practice/Performance	face to face (case study, q&a and discussion) 100		Material: basic grip technique training. Reference: IWBF. 2019. Rules of woodball and Beach Woodball. India. IWBF	5%
4	Able to design basic grip technical exercises	Able to design drills on basic hitting and swinging techniques correctly	Criteria: Assignments and practicums  Form of Assessment: Participatory Activities, Practice/Performance	face to face (case study, q&a and discussion) 100		Material: basic grip technique training. Reference: IWBF. 2019. Rules of woodball and Beach Woodball. India. IWBF	5%
5	Able to plan technical exercises to put the ball into the goal (gate)	Able to design drills on basic techniques for entering the ball into the goal (gate) correctly	Criteria: Assignments and practicums  Form of Assessment: Participatory Activities, Practice/Performance	face to face (case study, q&a and discussion) 100		Material: practice of putting the ball into the goal (gate) Reference: IWBF. 2019. Rules of woodball and Beach Woodball. India. IWBF	5%
6	Able to plan playing exercises with singles and doubles	Able to plan training for playing singles and doubles correctly	Criteria: Assignments and practicums  Form of Assessment: Participatory Activities, Practice/Performance	face to face (case study, q&a and discussion) 100		Material: practice playing with singles and doubles. Library: IWBF. 2019. Rules of woodball and Beach Woodball. India. IWBF	5%
7	Able to plan playing exercises with singles and doubles	Able to plan training for playing singles and doubles correctly	Criteria: Assignments and practicums  Form of Assessment: Participatory Activities, Practice/Performance	face to face (case study, q&a and discussion) 100		Material: practice playing with singles and doubles. Library: IWBF. 2019. Rules of woodball and Beach Woodball. India. IWBF	5%

8	UTS	completing a draft book about golf for beginners	Criteria: UTS  Forms of Assessment: Participatory Activities, Project Results Assessment / Product Assessment	golf book writing workshop for beginners	Material: UTS Library: IWBF. 2019. Rules of woodball and Beach Woodball. India. IWBF	10%
9	skills for designing exercises and games : Level up	master the skills of designing exercises and games: Level up	Criteria: Assignments and practicums  Form of Assessment: Participatory Activities, Practice/Performance	face to face (case study, q&a and discussion)	Material: skills in designing exercises and games: Level up Library: IWBF. 2019. Rules of woodball and Beach Woodball. India. IWBF	5%
10	skills for designing exercises and games : Level up	master the skills of designing exercises and games: Level up	Criteria: Assignments and practicums  Form of Assessment: Participatory Activities, Practice/Performance	face to face (case study, q&a and discussion)	Material: skills in designing exercises and games: Level up Library: IWBF. 2019. Rules of woodball and Beach Woodball. India. IWBF	5%
11	Able to plan exercises and games (competition simulation)	master the skills of designing exercises and games: Level up	Criteria: Assignments and practicums  Form of Assessment: Participatory Activities, Practice/Performance	face to face (case study, q&a and discussion)	Material: designing exercises and games (competition simulation) Library: IWBF. 2019. Rules of woodball and Beach Woodball. India. IWBF	5%
12	Able to plan exercises and games (competition simulation)	master the skills of designing exercises and games: Level up	Criteria: Assignments and practicums  Form of Assessment: Participatory Activities, Practice/Performance	face to face (case study, q&a and discussion)	Material: designing exercises and games (competition simulation) Library: IWBF. 2019. Rules of woodball and Beach Woodball. India. IWBF	5%
13	Able to plan exercises and games (competition simulation)	master the skills of designing exercises and games (competition simulation)	Criteria: Assignments and practicums Form of Assessment: Practice / Performance	face to face (case study, q&a and discussion)	Material: designing exercises and games (competition simulation) Library: IWBF. 2019. Rules of woodball and Beach Woodball. India. IWBF	0%
14	Able to plan exercises and games (competition simulation)	master the skills of designing exercises and games (competition simulation)	Criteria: Assignments and practicums  Form of Assessment: Practice / Performance	face to face (case study, q&a and discussion)	Material: designing exercises and games (competition simulation) Library: IWBF. 2019. Rules of woodball and Beach Woodball. India. IWBF	5%

15	Able to plan exercises and games (competition simulation)	master the skills of designing exercises and games (competition simulation)	Criteria: Assignments and practicums Form of Assessment: Practice / Performance	face to face (case study, q&a and discussion)	Material: designing exercises and games (competition simulation) Library: IWBF. 2019. Rules of woodball and Beach Woodball. India. IWBF	5%
16	UAS	finishing writing a woodball book for beginners	Criteria: UAS  Forms of Assessment: Participatory Activities, Project Results Assessment / Product Assessment	workshops	Material: UAS Literature: IWBF. 2019. Rules of woodball and Beach Woodball. India. IWBF	25%

**Evaluation Percentage Recap: Project Based Learning** 

No	Evaluation	Percentage
1.	Participatory Activities	47.5%
2.	Project Results Assessment / Product Assessment	17.5%
3.	Practice / Performance	35%
		100%

## Notes

- Learning Outcomes of Study Program Graduates (PLO Study Program) are the abilities possessed by each Study
  Program graduate which are the internalization of attitudes, mastery of knowledge and skills according to the level of their
  study program obtained through the learning process.
- The PLO imposed on courses are several learning outcomes of study program graduates (CPL-Study Program) which
  are used for the formation/development of a course consisting of aspects of attitude, general skills, special skills and
  knowledge.
- 3. **Program Objectives (PO)** are abilities that are specifically described from the PLO assigned to a course, and are specific to the study material or learning materials for that course.
- 4. **Subject Sub-PO (Sub-PO)** is a capability that is specifically described from the PO that can be measured or observed and is the final ability that is planned at each learning stage, and is specific to the learning material of the course.
- 5. **Indicators for assessing** ability in the process and student learning outcomes are specific and measurable statements that identify the ability or performance of student learning outcomes accompanied by evidence.
- 6. Assessment Criteria are benchmarks used as a measure or measure of learning achievement in assessments based on predetermined indicators. Assessment criteria are guidelines for assessors so that assessments are consistent and unbiased. Criteria can be quantitative or qualitative.
- 7. Forms of assessment: test and non-test.
- 8. **Forms of learning:** Lecture, Response, Tutorial, Seminar or equivalent, Practicum, Studio Practice, Workshop Practice, Field Practice, Research, Community Service and/or other equivalent forms of learning.
- Learning Methods: Small Group Discussion, Role-Play & Simulation, Discovery Learning, Self-Directed Learning, Cooperative Learning, Collaborative Learning, Contextual Learning, Project Based Learning, and other equivalent methods.
- 10. Learning materials are details or descriptions of study materials which can be presented in the form of several main points and sub-topics.
- 11. The assessment weight is the percentage of assessment of each sub-PO achievement whose size is proportional to the level of difficulty of achieving that sub-PO, and the total is 100%.
- 12. TM=Face to face, PT=Structured assignments, BM=Independent study.