SEMESTER LEARNING ACTIVITY PLANS (SLAP)

SEMESTER ODD 2022/2023



Physics Undergraduate Study Program
Physics Department
Buddhism
UNU 1001/ 2 Credits

Lecturer Coordinator:

UGM Budha Religious Education Subject Team Dr. Effendie Tanumihardja, SU, MM

UNIVERSITAS GADJAH MADA
FACULTY OF MATHEMATICS AND NATURAL SCIENCE
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Universitas Gadjah Mada
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SEMESTER LEARNING ACTIVITY PLANS (SLAP)							
Code	Course Name	Credits (Credits)	Semester	Status	Pr	erequisite	
UNU 1001	Buddhism	T: 2 P:	ODD	Compulsory		None	
Short Description							
Program Learning Outcomes (PLO) Imposed on the Course	PLO 1	Attitude. Have faith and fear of God Almighty, and apply good morals, ethics, initiative, and responsibility in completing their duties.					
	After completing this course, students are expected to be able to:						
Course Outcomes (CO)	CO2	Knowledge and understanding: a). Knowledge and understanding of the meaning of the Tripitaka scriptures, b). Knowledge and understanding of the essence of Saddha and Sanghyang Adi Buddha, God Almighty. c). Knowledge and understanding of human beings and the moral foundations of the Buddha. d). From a Buddhist perspective, knowledge, and experience of science, technology, and art, e). Knowledge and understanding of Buddhist society, culture, and politics, f). Knowledge and understanding of laws and universal laws, g). Knowledge and understanding of living in harmony among fellow religious communities and living things with the environment, i). Knowledge and understanding of contextual Buddhism by field of study. Abilities and Skills: a). Expertise and skills in applying the moral foundations of Buddhism in everyday life. b). Knowledge and skills in using Buddhism and its culture in social and political life, c). Expertise and skills in applying Buddhism in developing science, technology, and art. d). Expertise and skills in using Buddhism in written form by linking knowledge of the field of study with Buddhism. Attitude: a). The attitude of belief in Sanghyang Adi Buddha in the form of the					
		quality and quantity of rituals and other attendant activities. b). Better attitude change in daily actions both individually, towards the surrounding community, and towards the environment. c). The emergence of an attitude of scientific honesty in writing.					
		Learning M	Iaterials	Learning M	lethods	Time Allocation	
The Correlation of CO to Learning	CO1	The Tripitaka scriptu	ires.			2X50 minutes	
	CO1	Religion and Purpose Buddhists.				2X50 minutes	
Materials and Methods, and	CO1	God Almighty and G	odhead.			2X50 minutes	
Time Allocation	CO2	Buddhist Moral Ethic	` '			2X50 minutes	
	CO2	Science and Technol	ogy Arts.			2X50 minutes	

	CO2	Harmony between	people.			2X50 minutes		
	CO2	2 Buddhist Society.				2X50 minutes		
	Midterm exam/Project Task Results/Case Analysis Results							
	CO2	CO2 Buddhist culture in Indonesia.						
	CO2	Buddhism and Pol	itics.			2X50 minutes		
	CO2	Buddha's Universa	al Law.			2X50 minutes		
	CO3	Bhavana.				2X50 minutes		
	CO3	Bhavana.						
	CO3 S	Vriting papers in tudy and seminar	S.			2X50 minutes		
		Vriting papers in				2X50 minutes		
	s	tudy and seminar		11.10	. D. L	22130 minutes		
T •	COT (C)		s/ Project Task Re	<u> </u>		2.00		
Learning Methods	SCL (Student Centered Learning): Project-based learning (Team-based Project)/Case-based							
Student	learning/PBL/other SCL methods							
Learning	Students understand every subject that is taught.							
Experience								
Access to Learning Media/ LMS and Offline and Online Percentage	Offline (LCD, PPT Slide, Whiteboard, Laptop) and Online (Zoom Meeting, Google Meet, Google Classroom)							
Assessment Methods and	Assessment Methods	Assessment Percentage	Criteria/ Indicators	CO1	CO2	CO3		
	Participatory Activity*	15		$\sqrt{}$	V	V		
	Project Results/ Case Study Results/ PBL Results*	25	Mentality	\checkmark	V	V		
Synchronizatio	Cognitive							
n with CO	Assignment	10		V	V	V		
	Seminar Midterm Exam	10 20		√ √	√ √	√ √		
	Final Exam	20		V	V	√		
	Total	100		,		,		
	*) can also be obtained from the Midterm or Final Exam as the result of participatory activities or project/case study results. According to IKU 7, the percentage of project results/case study/ PBL results is at least 50%.							

	Main References;					
References	Press 2. Depa Indor 3. Dewa Ratna 4. Ekay 5. Geert 6. Harto 7. Haro 8. Hous 9. Jinara Dhar 10. Kirth Arya 11. Krish 12. Maha 13. Naraa 14. Paray Missi 15. Piyas 16. Rash 17. Sacca 18. Tanu 19. Wow	rtemen Agama RI, 1991, Pengkajian dar nesia, Jakarta : Balitbang Departemen Ag araja, L.S., 2000, Kedudukan Wanita dal	a Pengembangan K gama RI am Agama Buddh akarta : Karaniya gjakarta : Kanisius arta : Kanisius. Agama-Agama, te erj., Jakarta : Yaya likan Tinggi Agam Ilmu Pengetahuar narma, Jakarta: Ya j., Bandung : Yaya an-Nya, jilid 1 dan theory and practic The friends of Bud uddhist Bodhi ldha, Medan: Dian k Universitas. Yog Buddha, Jakarta: A	Gerukunan Hidup Beragama di a, Jakarta : FPM Sekolah Tri s rj., Jogjakarta : Kanisius. asan Obor Indonesia. a Buddha, Jakarta : Vajra a, terj., Jakarta: yasan Dharma Pembangunan asan Succino Indonesia. 2, Jakarta: Dharmadipa Arama. be, Kuala Lumpur : Buddhist dhism Dharma gyakarta: UNY Press ryasurcandra.		
Lecturers (Team Teaching)	Dr. Effendie Tanumihardja, SU, MM					
Authorization	Date of Drafting	Lecturer Coordinator	Head of Curriculum Committee	Head of Study Program		
		Dr. Effendie Tanumihardja, SU, MM		Dr. Eng. Ahmad Kusumaatmaja, S.Si., M.Sc.		