Project Based Learning Model Based on Local Wisdom in Citizenship Education Courses to Prevent Radicalism among Students

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ABSTRACT

The study aimed at developing a project-based learning model based on the local wisdom in the learning process of the citizenship education course. It also aimed at preventing radicalism among students and forming student habits in interpreting local wisdom as a bridge of tolerance. The study employed a research and development (R&D) design. The subject of the study included 40 PIPS Education students at the State University of Jakarta. The method of collecting data on local wisdom in society that can prevent students from radicalism through observation, questionnaires, interviews, and field notes, then measuring the feasibility of learning model design. Project-based learning used a questionnaire after learning activities are carried out. The results of a questionnaire on the application of project-based learning to the prevention of radicalism obtained an average result of 82 percent of students who strongly agree with the application of the project-based learning model based on the local wisdom, and it can prevent the values of radical times among PIPS students of the Jakarta State University

Keywords

Project-based learning, local wisdom, citizenship, radicalism

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Introduction

Indonesia, geographically, is a vast archipelago with a diversity of cultures, races, and languages. Iskandar (2016) stated that Indonesia has many islands with high biodiversity and cultural diversity. Sastrapradja, (2010) explained that from the aspect of island diversity, there were no less than 18,110 islands with small and large sizes in Indonesia. However, only 5,707 of them have been named. In the era of the independence struggle, many people doubted whether Indonesia could be integrated into a country. Lestari (2015) argued that Indonesia was a very multicultural country. The Founders of the Republic of Indonesia understand the diversity of Indonesia. It must be a unifying force, not a dividing force. Kansil (2006) argues the philosophy of unity in diversity gives a message to the Indonesian people, and diversity is a force that unites Indonesia. Anugerah and Eadiartia (2018) state that after the Indonesian reformation era, people felt the freedom to be in the age of democratization. Democracy also affected the strength of national integration. It is because various groups and powers have taken the opportunity to build their existence amid freedom after leaving a semi-authoritarian government. Haris (2014) states that democracy can be a cornerstone of the 20-year journey of Indonesian reform, democratic elitism and marginalization of the grassroots. and the discussion of national values' fragility, which is one of the factors for the emergence of radicalism.

Radicalism has become a global issue driving acts of terrorism. It could threaten the Indonesian state. At the individual level, radicalism is present in humans when their

environment goes their motivation (Amri et al., 2018). It is a psychological reason why an individual can turn radical, on a broader level; radical has an overall influence by constructing views of the opponent as a threatening identity (McCauley and Moskalenko, 2016). Hilmy (2015) states that the potential for radicalism is determined by individuals not only based on certain ideologies but can take the form of global, regional, and local issues. Ninin Prima Dayanti, et al. (2003) confirmed that there were several radical movements in the society that were built with the same ideological background and tried to oppose the prevailing ideology. Various radicalism movements acting on behalf of the interests of ethnic groups, groups, and religions have sprung up to force their will outside the constitutional channels. In 1999, when Ambon and Poso were hit by the issue of SARA (ethnicity, religion, and race), conflicts with SARA motives occurred in Ambon and North Halmahera, Poso, to Sambas (West Kalimantan) and Sampit (Central Kalimantan) (Hakim, 2014). Many experts predict that Indonesia will experience the threat of disintegration caused by the SARA conflict, it turns out that this hypothesis is not proven, one of the factors that reduce the conflict, namely the Pancasila values that have been formed, is based on the noble values of various ethnic groups in Indonesia that have represented many customs and habits of the people. Indonesia makes it the strength of the Indonesian nation and the values of local wisdom, which become the glue and unifier of society (Sukmayadi, 2018).

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It is unfortunate if local wisdom as a unifying force of Indonesian society is not studied academically in higher education, so there is less reference to the theory and concepts of Indonesian local wisdom that can resolve various conflicts in culture in Indonesia. Heddy (2009) explains that there are indeed problems in the application of local skills in learning. First, these different local wisdom are still not fully known because they are still "hidden" in the culture and daily life of the people. Second, efforts to find out or explore local wisdom can only be carried out systematically and efficiently if the meaning of the local wisdom itself is clear enough. Third, good knowledge and understanding of local wisdom can only be obtained if research on local wisdom is carried out using appropriate methods and procedures. Even though on the other hand, Suhardi (2019), as the head of the BNPT believes that local wisdom can ward off radicalism. Local wisdom is not only interpreted as art or regional culture, but also for the noble values that apply in the life order of each region. If the government can take advantage of the local wisdom possessed by the people in the area, it will be very effective in warding off radicalism. This is also based on BNPT's research in 2017, which shows that the most substantial deterrence is local wisdom and welfare that local wisdom is considered as the glue between communities (Fatgehipon & Bin Tahir, 2019).

Student learning activities in the civic education course have not applied direct practice, seeing, observing, and analyzing local wisdom in Jakarta to prevent radicalization. So we need a learning activity that can trigger student practical activities. One form of learning that is considered to be able to explore the potential of local wisdom systematically and efficiently is project-based learning. Project-based learning focuses on the core concepts and principles of the discipline, facilitates students to investigate, find solutions to problems, and other tasks that are meaningful, student-centered, and produce tangible products (Santyasa, 2006). In the application of project-based learning, several steps must be applied. As a first step in implementing project-based learning is a fundamental question and the result is the creation of a student project work (Zakiyah Ismuwardani, et al., 2019). This learning is deemed suitable in developing and exploring the values of local wisdom in-depth to strengthen the character of students in preventing radicalism.

Based on the description of the above problem, this study aims to develop a Project-Based Learning (PBL) learning model that supports students in preventing radicalism and reinforces local wisdom values with the title "Project-based learning model based on local wisdom in civic education courses to prevent radicalism among students."

Method

This research is a research and development (R & D) type of research that aims to develop learning product outcomes. The resulting design is in the form of learning using a project-based learning model based on local wisdom in citizenship course materials to prevent radicalism among students by adopting the Deick & Carey (2001) model, which consists of: the preliminary stage, the analysis stage, the design stage, the development stage, and testing phase. This research was conducted in the odd semester of the 2020 academic year with a sample of first semester students of the Social Studies Education Study Program, State University of

Jakarta, which involved 40 students as research objects. The methods used in data collection include observation, tests, interviews, questionnaires, and field notes.

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Table 1. Data collection methods

Table 1. Data collection methods							
N	Target	Method	Instrument	Subje			
О				ct			
1.	Student	Questionn Questionnair		Stude			
	responses to	aire e sheet		nts			
	learning models						
2.	Teachers'	Questionn	Questionnair	Lectu			
	responses to	aire and	e and	rer			
	learning models	Interview	Interview				
			Sheet				
3.	Students'	Test and	Testing	Stude			
	learning	task	material	nts			
	outcome						
4.	Students'	Observati	Observation	Stude			
	activities	on and	sheet	nts			
		field notes					

Source: primary data

Results and Discussions

The implementation of the first activity is a preliminary stage in the form of field studies and literature and analysis. This stage of analysis can be done by conducting field observations and literature studies. At this stage, a focus group discussion (FGD) was also carried out as the first step in defining the learning model that would be carried out with the teaching team, then continued with an analysis in the form of observations to students of the models used in lecture activities that had gone well by applying an active learning model, such as cooperative models, inquiries, and others. Still, in the implementation of learning activities in citizenship courses that have been implemented, students have not expressed themselves in the actualization of learning products. In the next stage, the preparation of a project-based learning model design based on local wisdom and a learning support system is carried out. Learning tools developed include modules, guidelines for using models, lecture units, student activity sheets, and teaching materials. Besides, an assessment instrument was made for students. The assessment carried out related to work results based on projects is a form of work that contains complex tasks starting with very challenging questions and problems and guides students to design, solve problems, make decisions, carry out investigation activities, and provide opportunities for students to work independently.

The next stage is the design, all forms of instruments used in the Project-Based Learning model based on Local Wisdom validated by experts. We are designing how the learning process is carried out, which can then be applied at the implementation stage. The implementation stage refers to Rais in Tutik where there are several steps in the learning model, namely: 1) opening learning with challenging questions, 2) planning projects, 3) compiling a schedule of activities, 4) monitoring the project, 5) assessing the product generated, and 6) evaluation. Referring to the theory, this activity is divided into two groups, the first group is radicalism, which creates conflict between groups, and the

second group is about radicalism, which causes religious conflict. The stages at each meeting are as follows:

Table 2: Learning implementation activities

Acti	Researchers	Students
vitie	Researchers	Students
S		
Phas		
es		
Phas	Implementing the	Conduct
e 1	division of groups, namely	discussions and
	the first group and the	coordination with
	second group.	the divided groups.
	Provide a link	• Group 1:
	about the attitude of	the theme of inter-
	radicalism that has led to	group conflicts that
	conflict between groups in	occurred in
	Indonesia and radicalism	Indonesia.
	caused by religious factors.	• Group 2:
	Ask students to	the theme of
	observe and find problems	radicalism caused
	on the video that has been	by religious
	shared.	factors.
	• Discuss the	• Watch
	activities to be carried out	videos that have
	and compile a schedule of	been shared.
	activities.	• Carry out
	• Guide and	lectures following
	facilitate solutions to problems found in	the schedule of
	problems found in questions by each group.	activities that have been conveyed by
	questions by each group.	lecturers/researcher
		S.
		D.
		• Look for
		• Look for existing problems
		existing problems,
		existing problems, discuss and find
Phas	It is monitoring	existing problems, discuss and find solutions.
Phas e 2	It is monitoring the activities that students	existing problems, discuss and find solutions. • Looking
	It is monitoring the activities that students have carried out.	existing problems, discuss and find solutions.
	the activities that students	existing problems, discuss and find solutions. • Looking for various data sources reinforces
	the activities that students have carried out.	existing problems, discuss and find solutions. • Looking for various data
	the activities that students have carried out. • Failure the	existing problems, discuss and find solutions. • Looking for various data sources reinforces good arguments
	the activities that students have carried out. • Failure the discussion nets conducted	existing problems, discuss and find solutions. • Looking for various data sources reinforces good arguments because they are supported by multiple reading
	the activities that students have carried out. • Failure the discussion nets conducted by students, both in arguments supported by various reading references	existing problems, discuss and find solutions. • Looking for various data sources reinforces good arguments because they are supported by multiple reading references related
	the activities that students have carried out. • Failure the discussion nets conducted by students, both in arguments supported by various reading references relating to the video	existing problems, discuss and find solutions. • Looking for various data sources reinforces good arguments because they are supported by multiple reading references related to the video
	the activities that students have carried out. • Failure the discussion nets conducted by students, both in arguments supported by various reading references relating to the video display's issues.	existing problems, discuss and find solutions. • Looking for various data sources reinforces good arguments because they are supported by multiple reading references related to the video question's issues.
	the activities that students have carried out. • Failure the discussion nets conducted by students, both in arguments supported by various reading references relating to the video display's issues. • Conduct	existing problems, discuss and find solutions. • Looking for various data sources reinforces good arguments because they are supported by multiple reading references related to the video question's issues. • Active in
	the activities that students have carried out. • Failure the discussion nets conducted by students, both in arguments supported by various reading references relating to the video display's issues. • Conduct assessment of attitudes	existing problems, discuss and find solutions. • Looking for various data sources reinforces good arguments because they are supported by multiple reading references related to the video question's issues. • Active in discussion and
	the activities that students have carried out. • Failure the discussion nets conducted by students, both in arguments supported by various reading references relating to the video display's issues. • Conduct assessment of attitudes towards students who are	existing problems, discuss and find solutions. • Looking for various data sources reinforces good arguments because they are supported by multiple reading references related to the video question's issues. • Active in discussion and FGD activities in
	the activities that students have carried out. • Failure the discussion nets conducted by students, both in arguments supported by various reading references relating to the video display's issues. • Conduct assessment of attitudes towards students who are active in discussion	existing problems, discuss and find solutions. • Looking for various data sources reinforces good arguments because they are supported by multiple reading references related to the video question's issues. • Active in discussion and
e 2	the activities that students have carried out. • Failure the discussion nets conducted by students, both in arguments supported by various reading references relating to the video display's issues. • Conduct assessment of attitudes towards students who are active in discussion activities.	existing problems, discuss and find solutions. • Looking for various data sources reinforces good arguments because they are supported by multiple reading references related to the video question's issues. • Active in discussion and FGD activities in class groups.
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e 2	the activities that students have carried out. Failure the discussion nets conducted by students, both in arguments supported by various reading references relating to the video display's issues. Conduct assessment of attitudes towards students who are active in discussion activities. Guiding and directing groups to equalize perceptions using a Transdisciplinary approach where one problem found is discussed	existing problems, discuss and find solutions. • Looking for various data sources reinforces good arguments because they are supported by multiple reading references related to the video question's issues. • Active in discussion and FGD activities in class groups. • Equalizing perceptions with seeking transdisciplinary information that is found to be
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e 2	the activities that students have carried out. • Failure the discussion nets conducted by students, both in arguments supported by various reading references relating to the video display's issues. • Conduct assessment of attitudes towards students who are active in discussion activities. • Guiding and directing groups to equalize perceptions using a Transdisciplinary approach where one problem found is discussed using several scientific, social, economic, legal,	existing problems, discuss and find solutions. • Looking for various data sources reinforces good arguments because they are supported by multiple reading references related to the video question's issues. • Active in discussion and FGD activities in class groups. • Equalizing perceptions with seeking transdisciplinary information that is found to be discussed using several scientific
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		economics, law, history, and Indonesian local wisdom.
Phas e 4	• Guiding and facilitating students in the implementation of the finalization of making activity reports.	• Students finalize activities, which include drafting an activity report consisting of the results of discussion of problems and solutions to these problems
Phas e 5	Provide reinforcement for students to get to know the values of Indonesian local wisdom, which are very useful in resolving various conflicts in Indonesia	• Provide a description of the activity report and solutions used with the local wisdom values approach.

Source: Primary data

Due to the Covid-19 pandemic, learning cannot be done face-to-face, so student activities in project-based learning research are carried out using social media, including WhatsApp Group, Zoom Meeting, and Google Meet. Even in the atmosphere of the Covid-19 epidemic, the project-based learning model can be implemented well, despite many limitations, and it is not optimal to measure the project-based learning model to prevent radicalism. The following are the results of the questionnaire assessment in the application of distance learning courses.

Table 3: Percentage of Questionnaire for the Application of the PBL Model.

Γ	ът	T., 11	Ct	Α	ъ.	D'	Ci
	N	Indicator	Stro	Agre	Do	Disa	Stro
	O		ngly	e	ubtf	gree	ngly
			Agre		ul		disa
			e				gree
Ī	1	The attitude of	78	22%			
		radicalism is	%				
		not following	, •				
		the values of					
		Indonesian					
L	_	social wisdom			4.0		
	2	Radicalism	59%	31	10		
		solutions in		%	%		
		Indonesia are					
		very					
		appropriate to					
		use the local					
		wisdom					
		approach					
ŀ	3		74	21	5%		
	3	Citizenship	-		3%		
		Learning	%	%			
		Less					
		discussing					
		Indonesian					

	local wisdom				
4	Project-based	83	17		
	learning	%	%		
	supports				
	student				
	activeness				
5	Project-based	91%	9%		
	learning trains				
	student				
	collaboration				
6	Project-based	94	6 %		
	learning trains	%			
	students to				
	find and solve				
	problems				
7	The project-	97	3%		
	based learning	%			
	model is				
	suitable for use				
	in PKN				
	learning				
8	Learning	76	15	8 %	
	model project-	%	%		
	based learning				
	model can				
	prevent				
	students from				
	the influence				
	of radicalism				

Source: Primary data

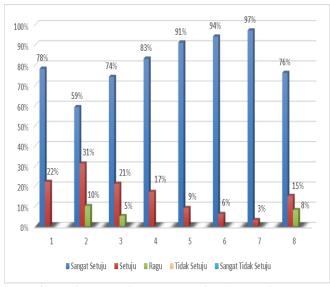


Figure 1.Graph of Percentage of Indicators for the Application of the PBL Model

Based on the graph above, which is adjusted to the indicators in table 3 for indicator one about the attitude of radicalism is not following the value of the local wisdom of the Indonesian nation as much as 78% of students agree, and 22% agree, this is reflected in observations in learning activities that show PIPS students UNJ has a good understanding of the local values of Indonesian artistry, such as the importance of deliberation in expressing opinions, speaking politely, avoiding violent ways of expressing ideas. Then for the second indicator, it was obtained that 59% of

students strongly agreed, 31% agreed, and 10% were still in doubt in resolving radicalism using the local wisdom approach. This problem can be understood that the public has not seen many examples regarding policies against radicalism with the local wisdom approach. The tendency so far is that the government uses repressive methods, weapons, and laws to crack down on radicalism movements. Furthermore, the 3rd indicator, as many as 74% of students answered strongly agree, 21% agreed with citizenship learning, which did not discuss the values of Indonesian local wisdom values, so far many lessons in the national curriculum discussed more the importance of the local cultural culture in Java, The importance of local wisdom outside Java are less addressed in the implementation of learning activities. The 4th indicator regarding project-based learning strongly supports student activeness obtained by 83% of students and 17% who strongly agree. This can be observed in stage 3. Stage 4 of learning implementation, in following students are very active in discussions during recovery, students find and look for solutions to problems encountered, student participation and activity is very high. Then for the 5th indicator, as many as 91% of students strongly agree, 9% agree with project-based learning to train student collaboration, the project-based learning model in practice allows students to work together, discuss finding problems, planning activities, and looking for solutions. For the issues they encountered. Meanwhile, for the 6th indicator, 94% of students stated that the project-based learning model trains students to find and solve problems. Through the project-based learning program, students can immediately find out problems and find solutions to problems encountered.

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From the overall percentage of criteria on the application of project-Based Learning (PBL) learning development using local wisdom, an average value of 82% of students answered strongly agree and 16% answered agree that its application in learning activities helps prevent radicalism among students, this can be seen from How students, both in group 1 and group 2 can identify the problems presented and are able to draw a common thread in offering solutions based on the values of Indonesian wisdom such as mutual cooperation, deliberation, mutual respect, polite language speech, must be taught in learning Citizenship. By knowing the values of local wisdom, a student character who is wise, polite, communicative and responsible, and sensitive to issues related to radicalism will be formed.

Conclusion

Based on the results of the research, it can be concluded that the application of the project-based learning model through the steps of the learning process can increase student activity in civics lectures, who initially have a certain attitude will become active, active in analyzing problems, making plans, and finding solutions to problems. Besides that, with the implementation of local wisdom values, students can better understand radicalism and can solve national problems in a peaceful, humanist, cultured way, not by means of violence. The results of the assessment through questionnaires also show that lecture activities using the PBL model as a basis for learning development get positive results, seen from the results of the feasibility questionnaire, it is obtained that

97% of students who answered strongly agree, 3% answered agree, this can be concluded that the PBL model is feasible for developed again on larger-scale research.

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