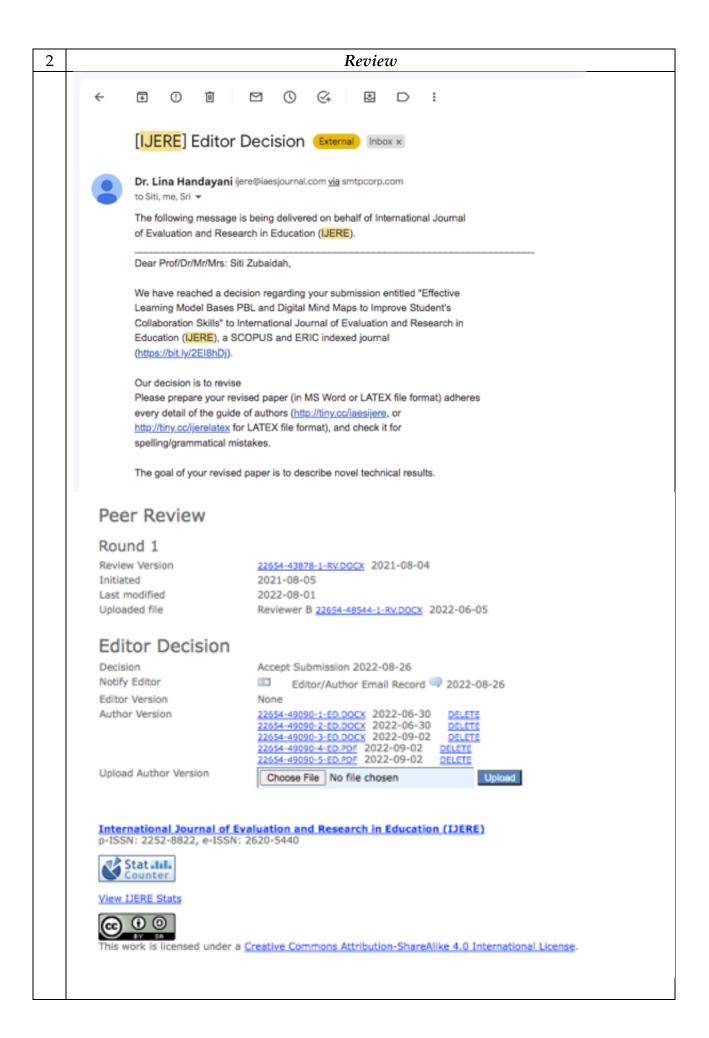
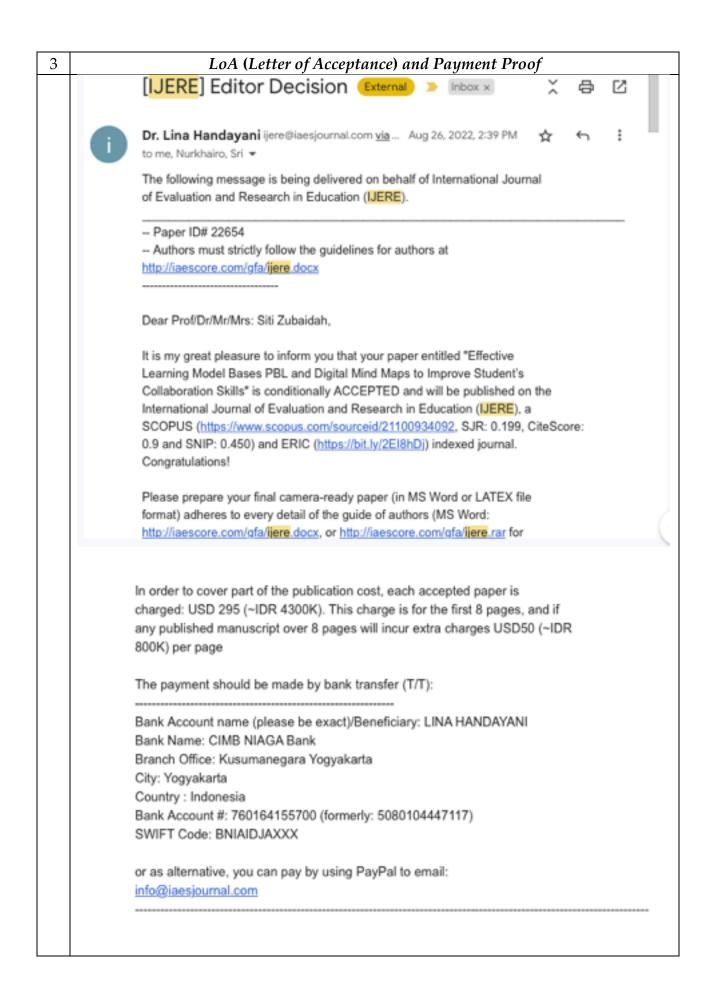
Proses Submission Artikel hingga Publish

Nama Jurnal	: International Journal of Evaluation and Research in Education
Penulis	: Nurkhairo Hidayati, Siti Zubaidah, Sri Amnah
Judul	: Effective Learning Model Bases PBL and Digital Mind Maps to
	Improve Student's Collaboration Skills

N o		Tahapan			
1		Submission			
		International Journal of Evaluation and Research In Education (IJERE)			
		HOME ABOUT USER HOME BEARCH CURRENT ARCHIVES ANNOUNCEMENTS			
		Home > User > Author > Active Submissions			
		Active Submissions			
		ACTIVE AACHDU			
		ID Skithelit SEC Authors TITLE 22654 08-04 General Hidayati, Zubaidah, Amnah EFFECTIVE LEARNING MODEL BASES PELAND DIGETAL			
		1 - 1 of 1 Items			
		Start a New Submission CLOCIENE to go to step one of the five-step submission process.			
	۲	[JERE] Submission Acknowledgement □ External > Inbox × Dr. Lina Handayani linafkm@gmail.com y Wed, Aug 4, 2021, 4:01 PM ☆ ∽ ⋮ to me ▼			
	The following message is being delivered on behalf of International Journal of Evaluation and Research in Education (IJERE).				
		Siti Zubaidah:			
		Thank you for submitting the manuscript, "Effective Learning Model Bases PBL and Digital Mind Maps to Improve Student's Collaboration Skills" to International Journal of Evaluation and Research in Education (IJERE). With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:			
		Manuscript URL: http://ijere.iaescore.com/index.php/IJERE/author/submission/22654 Username: sitizubaidah			
		If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.			





		Siti Zubaida to Lina 👻	h <siti.zubaidah.fmipa< th=""><th>@um.ac.i 🗢 Se</th><th>ep 2, 2022, 9:59 AM</th><th>☆</th><th>¢</th><th>:</th></siti.zubaidah.fmipa<>	@um.ac.i 🗢 Se	ep 2, 2022, 9:59 AM	☆	¢	:
		Dear Editor <mark>IJERE</mark>						
			e attached our final c payment receipt.	amera-ready pape	r, similarity report by	turnitin	n that le	ess
		We will be gla	d to wait for the next	information. Than	k you very much			
		3 Attachmer	nts • Scanned by (Gmail 🛈			<u>*</u>	@ 4
		Rest and the second sec	Telefons -	And a second sec				
		Payment	t Receipt	W Final Camera	a Rea			- 11
4	Соруес	liting						
				millescom 155N 225	2-8822. e-6599 2629-5449 h In Education (IJER	æer		1.3
		номе	ABOUT USER HO	ME SEARCH CU	RRENT ARCHIVES	ANNOUN	CEMENT	•
	Home >	User > Author > Sub	missions > #22654 > Editin	,				
	#22	654 Editing	5					
	SUMMAR	Y REVIEW EDETING						
	Sub	mission						
	Authors		Nurkhairo Hidayati, Siti Zu Effective Learning Model B		Maps to Improve Student's Co	allaboration	n Skills	
	Section		General Education Concept Jonathan deHaan, Ph.D. Yeo Jiar Generation (Review) Sagini Keengwe Gina Masio (Review)	(Review)				
	Copy	rediting						
	COPYED	T INSTRUCTIONS						
		METADATA		REQUEST	UNDERWAY		COMPL	.ETE
		Initial Copyedit File: None		-	-		-	
		hathan Canada						

5	Publication					
	International Journal of Evalu Vol. 12, No. 3, September 2023, ISSN: 2252-8822, DOI: 10.1159					
	Effective learnin	g model bases problem based learning and				
		ps to improve student's collaboration skills				
		Faculty of Teacher Training and Education, Universitas Islam Riau, Pekanbaru, Indonesia aculty of Mathematics and Natural Sciences, Universitas Negeri Malang, Malang, Indonesia				
	Article history: Received Jun 30, 2022 Revised Feb 20, 2023 Accepted mm dd, yyyy	Student's collaboration skills are still low while this skill is important for students. The selection of an active learning model is an attempt to overcome this problem. This study aimed to investigate the effects of problem based learning (PBL) and integrated PBL digital mind maps (DMM) on university students' collaboration skills. This quasi-experimental study employed a pretest-posttest control group design. The participants				
	<i>Keywords:</i> Learning Mind Maps Responsibility	consisted of 103 students majoring in biology education from Riau, Indonesia. Each of the classes was randomly picked to act as the PBL group, integrated PBL-DMM group, and traditional group. The students' collaboration skills were observed using an observation sheet which contained aspects of responsibility, respect, contribution, organize work and work as a whole team. The data obtained were analyzed using analysis of covariance (ANACOVA) and least significance different (LSD) test. The ANACOVA results demonstrated some significant changes in both comparison groups: PBL and integrated PBL-DMM. In other word, learning models had an effect on students' collaboration skills. However, the LSD				