APPENDICES

Appendix 1: Observation Sheets

Observation Sheets

This observation was developed based on six levels of digital literacy in the classroom (Jenkins, 2015):

Date :			
Time :			
Teacher's name	:		
School :			

Class:			
Learnii	ng materials:		
No	Implementation of Literacy in the classroom (Six levels of digital literacy)	Teacher's Activities	Notes
1.	Warm Up	a. Start the lesson with a review of the previous lesson	

		b. Teachers do not introduce new technology but continue the technology used previously. c. All students understand the previous lesson.
2.	Introduction	a. English teachers focus students on the learning that will be carried out b. The teacher states the learning objectives c. The teacher begins to plan the applications that will be used in learning
3.	Presentations	a. The teacher explains learning using digital media b. Checking students' understanding c. Give students assignments or exercises using technology
4.	Practice	a. Providing facilities to students, for example materials

		b. Become a guide to students in the use of technology
		c. Provide feedback on each student question
5.	Evaluation	a. The teacher gives assignments according to learning using digital literacy
		b. Teachers provide feedback to each student with assessments
6.	Application	a. After completing learning, students can apply the learning well

The nine main components of digital literacy are as follows (Suherdi et al., 2021):

No	Nine Main Components of Digital Literacy	Teacher's Activities	Notes
1.	Social Networking	a. Students and teachers use digital media during	
		learning	
		b. How teachers use digital media during learning	
2.	Transliteracy	a. Digital media used by students in classb. Use of digital media	

		during learning
3.	Maintaining Privacy	a. How teachers protect students from cheating when using online media or digital media
4.	Managing Digital Identity	a. How students and teachers protect personal data when using digital media in learning
5.	Creating Content	a. Giving assignments by teachers to students in creating digital content
6.	Organizing and Sharing Content	a. How teachers and students organize and send assignments via digital media
7.	Reusing/Repurposing Content	a. How teachers create digital content through new content without deleting previous content, for example: blogs
8.	Filtering and Sharing Content	a. Teachers supervise students in using digital media and filter out all information that is not related to learning
9.	Self Broadcasting	a. Create new ideas

	through digital content	
	such as assignments and	
	others	

Three metacognitive strategies that can improve students' reading skills in the classroom(Oxford, 1996):

	Three Metacognitive		
No	Strategies in Reading	Teacher's Activities	Notes
	Skills		
1.	Focus on learning	a. The teacher connects	
		students' reading	
		learning with	
		surrounding	
		circumstances or events	
		b. Students pay attention to	
		the teacher in learning	
		to read	
		c. Students delay speaking	
		to focus on listening to	
		the teacher's explanation	
2.	Organize and plan learning	a. The teacher finds out	
		the learning material	
		that will be taught in	
		reading skills	
		b. The teacher organizes	
		learning so that students	
		can understand the	
		learning	
		c. The teacher ensures that	
		the learning objectives	
		can be achieved	

		d. Students can understand
		the objectives of
		learning
		e. The teacher plans
		assignments and
		informs students
		f. Students are asked to
		find out more about the
		learning they will face
3.	Evaluation	a. Monitor learning
		outcomes and evaluate
		learning (for yourself
		and for students)

Appendix 2: Interview Guidelines

Interview Guidelines

This interview was developed based on six levels of digital literacy in the classroom (Jenkins, 2015):

Date :				
Time :				
Teacher's name	:			

	Implementation of Literacy in the	
No	classroom (Six levels of digital	Participant's Response
	literacy)	
1.	Warm Up	
	a. How do teachers review	
	learning before starting a new	
	learning topic?	
	b. When teachers teach, do they	
	introduce new technology or	
	do they continue to use	
	previous technology?	
	c. Can all students understand	
	the assignments given by the	
	teacher even though the	
	students were not able to	
	attend the previous class?	
2.	Introduction	

	a. How do teachers focus students' attention on learning?
	b. Before starting the lesson, does the teacher state the learning objectives first or start the lesson straight away?
	c. Does the teacher plan to use applications or digital media during class or before entering class?
3. 1	Presentations
	a. Does the teacher provide explanations regarding new learning through visuals, realia, explanations, or written texts?
	b. Does the teacher check students' understanding?
	c. Does the teacher explain how to use new technology and how does the teacher explain it?
	d. The teacher re-confirms students' understanding of

motoriolo and use -f	
materials and use of	
technology?	
Practice	
a. Does the teacher teach with	
different activities so that	
lesson?	
b. How do teachers monitor	
students' progress in	
understanding learning?	
c. Does the teacher provide	
feedback every time students	
don't understand the lesson:	
Evaluation	
a. Does the teacher give	
assignments after each	
lesson?	
b. What kind of assignments do	
teachers usually give?	
c. Does the teacher prepare an	
assessment rubric?	
Application	
a. After completing the lesson,	
are students able to apply the	
	Practice a. Does the teacher teach with different activities so that students can understand the lesson? b. How do teachers monitor students' progress in understanding learning? c. Does the teacher provide feedback every time students ask questions or students don't understand the lesson? Evaluation a. Does the teacher give assignments after each lesson? b. What kind of assignments do teachers usually give? c. Does the teacher prepare an assessment rubric? Application a. After completing the lesson,

There are nine main components in digital literacy, namely as follows (Suherdi et al., 2021):

No	Interview Questions	Participant's Response
1.	Social Networking	
	a. Does the teacher use	
	digital media during	
	learning?	
	b. How do teachers use	
	digital media in	
	learning?	
2.	Transliteracy	
	a. What digital media or	
	applications do teachers	
	use in the classroom?	
	b. How do I use the	
	application or media?	
3.	Maintaining Privacy	
	a. How do teachers protect	
	students from cheating or	
	crime on the internet?	
4	Managing Digital Identity	
	a. How do teachers direct	
	students in protecting	
	student personal data	
	on the internet?	
5.	Creating Content	
	a. Does the teacher give	

		assignments to create	
		digital content in	
		learning?	
	b	. What kind of	
		assignments does the	
		teacher give?	
6.	Organ	nizing and Sharing	
	Conte	nt	
	a.	How do teachers	
		organize assignments	
		and where do students	
		send them?	
7.	Reusi	ng/repurposing Content	
	a.	Has the teacher ever	
		given assignments to	
		students that add to	
		previous assignments,	
		for example blogs?	
8.	Filteri	ing and Selecting	
	Conte	nt	
	a.	How do teachers choose	
		learning content for	
		students?	
	b.	How do teachers filter	
		digital content that will	
		be brought into the	
		classroom?	
9.	Self B	roadcasting	
	a.	Has the teacher ever	
		created new ideas for	
	ı		

using digital literacy in	
using digital media in	
the classroom?	

Three metacognitive strategies for improving reading skills according to (Oxford, 1996):

No	Interview Questions	Participant's Response
1	Focus on learning	
	a. Does the teacher often relate	
	the learning to events in the	
	surroundings when learning	
	to read?	
	b. Do students in class always	
	pay attention to learning?	
	c. How do teachers focus	
	students on learning?	
	d. Does the teacher ask students	
	in the lesson to delay	
	speaking so they can focus on	
	learning?	
2	Organizing and Planning Learning	
	a. Does the teacher plan the	
	lesson before entering the	
	classroom?	
	b. Does the teacher before	
	entering the class find out	
	about the learning that will be	
	brought to the class?	
	c. How do teachers organize	

	1	
		learning so that students can
		understand learning in
		reading skills?
	d.	How do teachers achieve the
		learning objectives that
		students will learn?
	e.	Do students know the
		purpose of the learning?
	f.	What is the teacher's plan for
		giving assignments?
	g.	Have teachers ever asked
		students to study
		independently in learning to
		read?
3	Evalu	ation
	a.	Does the teacher ask students
		to evaluate the learning that
		has been taught by the
		teacher?
	h	Does the teacher give
	υ.	2 out the temental Brite
	0.	assignments to students and
	0.	_
	0.	assignments to students and
	0.	assignments to students and ensure that all students

Appendix 3: Field Notes

X RPL 1

Observation Sheets

This observation was developed based on six levels of digital literacy in the classroom (Jenkins, 2015):

Date : Tuesday, 7th November 2023

Time : 07.30-09.00

Teacher's name: Marlina, S.Pd

School: SMKN 4 Banjarmasin

Class: X RPL 1 (39 Students)

Learn	Learning materials: Announcement (Reading)					
	Implementation of					
No	Literacy in the classroom	Teacher's Activities	NIA			
110	(Six levels of digital	reaction is rectivities	Notes			
	literacy)					
1.	Warm Up	a. Start the lesson with a	- Siswa mengaji			
		review of the previous	- Guru mereview pembelajaran sebelum			
		lesson	memasuki			
			pembelajaran baru			
			- Media yang digunakan			
			guru (Laptop, white			
			screen, papan tulis,			
			spidol, dan ha			

		b. Teachers do not introduce new technology but continue the technology used previously.	Guru melanjutkan pembelajaran dengan menggunakan teknologi yang sama yaitu PPT
		c. All students understand - the previous lesson.	Setelah guru mengulangi pembelajaran,siswa dapat memahami pelajaran sebelumnya.
2.	Introduction	d. English teachers focus - students on the learning that will be carried out	Guru memfokuskan siswa dengan cara meminta ssiwa menebak pembelajaran
		e. The teacher states the learning objectives	Guru tidak mengirim tujuan pembelajaran ke grup tetapi guru hanya menyampaikan secara tersirat "memahami teks announcement"
		f. The teacher begins to plan the applications that will be used in learning	Guru menggunakan teknologi Whatsapp, wordwall, live work sheets, google class room, quizwhizzer and blog.
3.	Presentations	g. The teacher explains - learning using digital media -	Guru mengirim materi pembelajaran blog ke dalam grup wa kelas Guru menjelaskan pembelajaran
		h. Checking students' - understanding	Guru menanyakan pemahaman siswa
		i. Give students - assignments or exercises using technology	Guru meminta siswa mengerjakan soal melalui wordwall

4.	Practice	 j. Providing facilities to students, for example materials k. Become a guide to students in the use of technology 	 Guru menyiapkan materi pembelajaran dan itu dibuktikan dengan adanya lesson plan Ya, guru sebagai panduan dalam penggunaan teknologi
		Provide feedback on each student question	- Ya, guru selalu menjawab pertanyaan siswa
5.	Evaluation	m. The teacher gives assignments according to learning using digital literacy	- Ya, guru memberikan tugas melalui paper dan quizwhizzer
		n. Teachers provide feedback to each student with assessments	- Iya, guru sudah menyiapkan rubric penilaian
6.	Application	o. After completing learning, students can apply the learning well	- Guru menyampaikan untuk rajin membaca.

The nine main components of digital literacy are as follows (Suherdi et al., 2021):

No	Nine Main Components of Digital Literacy	Teacher's Activities	Notes	
1.	Social Networking	a. Students and teachers	a.	Yes, guru
		use digital media during		menggunakan teknologi tetapi ada
		learning		juga menggunakan
		b. How teachers use digital		papan tulis untuk menjelaskan.
		media during learning	b.	Guru menjelaskan
				kepada siswa cara

			menggunakan teknologi selama pembelajaran
2.	Transliteracy	a. Digital media used by students in classb. Use of digital media during learning	 a. Wordwall, wa group, live work sheets, quizwhizzer, dan google class room. b. Yes
3.	Maintaining Privacy	a. How teachers protect students from cheating when using online media or digital media	-
4.	Managing Digital Identity	a. How students and teachers protect personal data when using digital media in learning	-
5.	Creating Content	a. Giving assignments by teachers to students in creating digital content	-
6.	Organizing and Sharing Content	a. How teachers and students organize and send assignments via digital media	a. Siswa diminta mengirimkan tugas melalui google class room
7.	Reusing/Repurposing Content	a. How teachers create digital content through new content without deleting previous content, for example: blogs	-
8.	Filtering and Selecting	a. Teachers supervise	a. Guru sudah menyiapkan materi dari

	Content	students in using digital sebelum masu	ık kelas
		media and filter out all	
		information that is not	
		related to learning	
9.	Self Broadcasting	a. Create new ideas	
		through digital content	
		such as assignments and	
		others	

Three metacognitive strategies that can improve students' reading skills in the classroom(Oxford, 1996):

	Three	Meta	acognitive						
No	Strategies	in	Reading	Teach	er's A	ctivities		Notes	
	Skills								
1.	Focus on learning		a.	The	teacher	connects	-	Ya	
					stude	ents'	reading		
					learn	ing	with		
					surro	unding			
					circu	mstances	or events		
				b.	Stude	ents pay a	ttention to	_	Ya
				the t	eacher ir	learning			
				to rea	ad				
			c.	Stude	ents delay	speaking	-	Tidak semua	
				to fo	cus on li	stening to			
					the te	eacher's ex	xplanation		
2.	Organize and	d plan	learning	a.	The	teacher	finds out	-	Ya
					the	learning	material		
					that	will be	taught in		
					readi	ng skills			
				b.	The	teacher	organizes	-	Ya
					learn	ing so tha	at students		

		can understand the	
		learning	
		\mathcal{E}	cara
		the learning objectives menanyakan pamahaman siswa	
		can be achieved	
		d. Students can understand - Ya	
		the objectives of	
		learning	
		e. The teacher plans - Ya	
		assignments and	
		informs students	
		f. Students are asked to - Ya	
		find out more about the	
		learning they will face	
3.	Evaluation		uru
		outcomes and evaluate meminta siswa un mengevaluasi	ıtuk
		learning (for yourself pembelajaran	
		and for students)	

X RPL 2

Observation Sheets

This observation was developed based on six levels of digital literacy in the classroom (Jenkins, 2015):

Date : Friday, 10th November 2023

Time : 08.30-09.15

Teacher's name : Marlina

School : SMKN 4 Banjarmasin

Class: X RPL 2 (39 students)

Learning materials: Announcement (reading)

No	Implementation of Literacy in the classroom (Six levels of digital literacy)	Teacher's Activities	Notes
1.	Warm Up	a. Start the lesson with a review of the previous lesson	Membaca doa belajarCek absen siswaPengumuman ujian
		b. Teachers do not introduce new technology but continue the technology used previously.	- ya

	T		
		c. All students understand - Ya the previous lesson.	
2.	Introduction	, 8	cara iswa aran
		b. The teacher states the - No learning objectives	
		c. The teacher begins to - Ya plan the applications	
		that will be used in learning	
3.	Presentations	a. The teacher explains learning using digital media - Guru menjelaskan apli wa group, blog, work sheet, kahoot.	ikasi live
		b. Checking students' - Ya understanding	
		c. Give students - Ya, guru men siswa mengerjakan melalui kahoot using technology	ninta soal
4.	Practice	a. Providing facilities to - Yes students, for example materials	
		b. Become a guide to students in the use of technology - Ya, guru menjela penggunaan tekno yang akan digunaka	ologi

		c. Provide feedback on each student question	- Ya
5.	Evaluation	a. The teacher gives assignments according to learning using digital literacy	- Ya, guru memberikan tugas melalui live work sheets
		b. Teachers provide feedback to each student with assessments	- Yes
6.	Application	a. After completing learning, students can apply the learning well	- Sama seperti kelas X RPL 1

The nine main components of digital literacy are as follows (Suherdi et al., 2021):

No	Nine Main Components of Digital Literacy	Teacher's Activities	Notes
1.	Social Networking	a. Students and teachers use digital media during learning	- Ya, tetapi dengan bantuan papan tulis
		b. How teachers use digital media during learning	- Menjelaskan penggunaannya
2.	Transliteracy	a. Digital media used by students in class	- Sama seperti dilembar observasi
		b. Use of digital media during learning	- Tidak semua, tetapi ada menggunakan papan tulis
3.	Maintaining Privacy	a. How teachers protect	-
		students from cheating when using online	

			media or digital media		
			media of digital media		
4.	Managing Digital Identity	а	How students and	_	
''	Trainaging Digital Identity	a.	teachers protect		
			personal data when		
			using digital media in		
~			learning		
5.	Creating Content	a.	Giving assignments by	-	
			teachers to students in		
			creating digital content		
6.	Organizing and Sharing	2	How teachers and	_	Siswa mengirim tugas
0.	Content	a.	students organize and	_	melalui wa group
	Content		<u> </u>		
			send assignments via		
			digital media		
7.	Reusing/Repurposing	a.	How teachers create	-	
	Content		digital content through		
			new content without		
			deleting previous		
			content, for example:		
			blogs		
8.	Filtering and Selecting	a.	Teachers supervise	-	Guru sudah
	Content		students in using digital		menyiapkan materi jadi siswa tidak perlu
			media and filter out all		mencari lagi
			information that is not		
			related to learning		
9.	Self Broadcasting	a.	Create new ideas		
			through digital content		
			such as assignments and		
			others		

Three metacognitive strategies that can improve students' reading skills in the ${\bf classroom}({\bf Oxford},\,1996)$:

	Three Metacognitive		
No	Strategies in Reading	Teacher's Activities	Notes
	Skills		
1.	Focus on learning	a. The teacher connects students' reading learning with	- Yes
		surrounding circumstances or events	
		b. Students pay attention to the teacher in learning to read	- Tidak semua
		c. Students delay speaking to focus on listening to the teacher's explanation	- Tidak semua, ada siswa yang masih berbicara
2.	Organize and plan learning	a. The teacher finds out	- Yes
		the learning material that will be taught in reading skills b. The teacher organizes	- Yes
		learning so that students can understand the learning	
		c. The teacher ensures that the learning objectives can be achieved	- Ya, dengan cara menanyakan pemahaman siswa
		d. Students can understand the objectives of learning	- Ya, walaupun guru tidak mengirim tujuan pembelajaran dalam kelas

		a. The teacher plans	- Ya
		assignments and	
		informs students	
		b. Students are asked to	- No
		find out more about the	110
		learning they will face	
3.	Evaluation	a. Monitor learning	- Guru mengevaluasi
		outcomes and evaluate	kondisi kelas
		learning (for yourself	
		and for students)	

Appendix 4: Interview Result

Interview Guidelines

This interview was developed based on six levels of digital literacy *in* the classroom (Jenkins, 2015):

Date : Friday, 10th November 2023

Time : 09.30-10.30

Teacher's name : Marlina

Participant's Response	
belajaran bisa dengan menanyakan	
a apa pelajaran sebelumnya dan	
a menjelaskan ulang	
a yang melanjutkan memakai	
ebelumnya ada juga yang guru	
- -	

	b.	How do teachers focus students' attention on learning? Before starting the lesson, does the teacher state the learning objectives first or start the lesson straight away?	 Dengan cara menanya siswa, menegur siswa dan meminta siswa untuk memperhatikan Kadang kalo gurunya ingat mengirim tujuan pembelajaran
	c.	Does the teacher plan to use applications or digital media during class or before entering class?	- Ya, guru selalu merencanakan aplikasi sebelum pembelajaran dimulai
3.	Presei	ntations	
	a.	Does the teacher provide explanations regarding new learning through visuals, realia, explanations, or written texts?	- Ya, guru menampilkan visual melalui blog
	b.	Does the teacher check students' understanding?	- Guru selalu menanyakan pemahaman siswa
	c.	Does the teacher explain how to use new technology and how does the teacher explain it?	- Menjelaskan langkah langkah dalam penggunaan teknologi yang digunakan
	d.	The teacher re-confirms students' understanding of	- Ya

	materials and use of	
	technology?	
	technology?	
4.	Practice	
	a. Does the teacher teach with	- Ya, siswa dapat memahaminya
	different activities so that	
	students can understand the	
	lesson?	
	lesson:	
	b. How do teachers monitor	- Dengan cara sambil berjalan keliling
	students' progress in	melihat progress siswa atau menanyakan
	understanding learning?	kepada siswa
	c. Does the teacher provide	- Ya
	feedback every time students	
	ask questions or students	
	don't understand the lesson?	
5.	Evaluation	
5.		**
	a. Does the teacher give	- Ya, untuk mengecek siswa paham atau
	assignments after each	tidak
	lesson?	
	b. What kind of assignments do	- Mengerjakan soal melalui wordwall, live
	teachers usually give?	work sheet, kahoot, quizizz.
		Quizwhuzzer etc
	c. Does the teacher prepare an	- Ya
	assessment rubric?	
	assessment rabite.	
6.	Application	
	a. After completing the lesson,	- Tidak juga, karena kalau sudah diluar
	are students able to apply the	kelas guru tidak bisa melihat
	learning in real life?	
1		

There are nine main components in digital literacy, namely as follows (Suherdi et al., 2021):

No	Interview Questions	Participant's Response
1.	Social Networking	
	a. Does the teacher use	- Tidak juga, kadang campur-
	digital media during	campur bisa menggunakan papan
	learning?	tulis sekaligus teknologi
	b. How do teachers use	- Menjelaskan penggunaannya
	digital media in	
	learning?	
2.	Transliteracy	
	a. What digital media or	- Banyak seperti quizizz,
	applications do teachers	quizwhizzer, wordwall,
	use in the classroom?	liveworksheets, gcr, wa grup,
	b. How do I use the	blog dan lainnya
	application or media?	
3.	Maintaining Privacy	
	a. How do teachers	
	protect students from	
	cheating or crime on	
	the internet?	
4	Managing Digital Identity	
	a. How do teachers	
	direct students in	
	protecting student	
	personal data on the	
	internet?	

a. Does the teacher give assignments to create digital content in learning? b. What kind of	•
digital content in dikirim ke link.	video dan
learning?	
b. What kind of	
assignments does the	
teacher give?	
6. Organizing and Sharing	
Content	
a. How do teachers - Biasanya guru meren	canakan
organize assignments dulu tugasnya apa ke	mudian
and where do students dikirim bisa lewat wa	a group dan
send them? gcr	
7. Reusing/repurposing Content	
a. Has the teacher ever	
given assignments to	
students that add to	
previous assignments,	
for example blogs?	
8. Filtering and Selecting	
Content	
a. How do teachers - Guru sudah mencari l	konten yang
choose learning content pas sebelum masuk k	elas.
for students?	
b. How do teachers filter - Guru tidak memboleh	hkan siswa
digital content that will untuk membuka selai	in yang
be brought into the dikirim guru	
classroom?	
9. Self Broadcasting	

a. Has the teacher ever
created new ideas for
using digital literacy in
using digital media in
the classroom?

Three metacognitive strategies for improving reading skills according to (Oxford, 1996):

No	Interview Questions	Participant's Response
1	Focus on learning	
	a. Does the teacher often relate	- Ya, sering dikaitkan dengan kejadian
	the learning to events in the	sekitar
	surroundings when learning	
	to read?	
	b. Do students in class always	- Tidak juga, tetapi ditegur apabila ada
	pay attention to learning?	yang tidak perhatian
	c. How do teachers focus	- Menanyai siswa atau meminta siswa
	students on learning?	maju
	d. Does the teacher ask students	- Ya
	in the lesson to delay	
	speaking so they can focus on	
	learning?	
2	Organizing and Planning Learning	
	a. Does the teacher plan the	- Ya, melalui lesson plan
	lesson before entering the	
	classroom?	
	b. Does the teacher before	- Ya
	entering the class find out	
	about the learning that will be	

		brought to the class?		
	c.	How do teachers organize	-	Meminta siswa untuk membaca teksnya
		learning so that students can		dan mereka boleh menggunakan google
		understand learning in		translate
		reading skills?		
	d.	How do teachers achieve the	-	Dengan cara menanyakan siswa apakah
		learning objectives that		sudah paham atau belum
		students will learn?		
	e.	Do students know the	-	Ya
		purpose of the learning?		
	f.	What is the teacher's plan for		Ya, guru menyampaikan itu dikelas
		giving assignments?	-	r a, guru menyampaikan itu dikeras
	g.	Have teachers ever asked		Ya
		students to study	_	1 4
		independently in learning to		
		read?		
3	Evalu	ation		
	a.	Does the teacher ask students	-	Ya , kadang kadang kalau sempat
		to evaluate the learning that		
		has been taught by the		
		teacher?		
	b.	Does the teacher give	-	Kadang kadang diberi homework tapi
		assignments to students and		lebih sering untuk memberikan tugas
		ensure that all students		langsung dan dikumpul langsung
		understand what they are		
		learning?		

Appendix 5: Thesis Proposal Completion Letter



KEMENTERIAN AGAMA UNIVERSITAS ISLAM NEGERI ANTASARI FAKULTAS TARBIYAH DAN KEGURUAN

PRODI TADRIS BAHASA INGGRIS

Jalan Jenderal Ahmad Yani KM. 4,5 Banjarmasin Telepon (0511) 3253939 Faksimile (0511) 3274492

Web: www.fik iain-antasari.ac.id

SURAT KETERANGAN

Nomor: B-306/Un.14/III.1.f/PP.00.9/04/2023

Yang bertanda tangan di bawah ini, menerangkan bahwa:

Nama : Nisa Auliana

NIM : 200101030630

Jurusan/Prodi : Tadris Bahasa Inggris

Alamat : Jn. Melati Jingah Habang Ilir Rt 01 No 53 Kecamatan

Karang Intan Kabupaten Banjar Provinsi Kalimantan

Selatan Kode Pos 70661.

adalah benar telah melaksanakan Seminar Desain Operasional Skripsi yang berjudul:

"EXPLORING DIGITAL LITERACY IN BOOSTING STUDENTS' METACOGNITIVE IN READING SKILLS"

Pada Hari/Tanggal : Kamis/13 April 2023

Tempat : Ruang SAC

Demikian surat keterangan ini dibuat, untuk dipergunakan sebagaimana mestinya.

Banjarmasin, 14 April 2023

Ketua,

Afifah Linda Sari

Appendix 6: Research Letter



KEMENTERIAN AGAMA REPUBLIK INDONESIA UNIVERSITAS ISLAM NEGERI ANTASARI BANJARMASIN

FAKULTAS TARBIYAH DAN KEGURUAN
Jalan Jenderal Ahmad Yani Km. 4.5 Banjarmasin 70235
Telepon: (0511) 3265426; (0511) 6783136
E-mall: ftk@uin-antasari.ac.id Website: ftk.uin-antasari.ac.id

B- 1324 /Un.14/III.1/PP.00.9/11/2023 Penting

01 November 2023

Nomor Sifat Lampiran 1 (Satu) Berkas Mohon Izin Riset

Yth.Kepala SMKN 4 Banjarmasin

Kota Banjarmasin Provinsi Kalimantan Selatan

Assalamu'alaikum Wr.Wb

Sehubungan rencana penelitian yang akan dilaksanakan oleh mahasiswa (i) dalam rangka penyusunan skripsi, maka dengan ini kami mohon izin serta bantuan Bapak/Ibu agar kiranya berkenan memberikan informasi/data yang diperlukan oleh :

: Nisa Auliana Nama : 200101030630 : Tadris Bahasa Inggris Program Studi Fakultas

: Tarbiyah dan Keguruan : Jalan Melati Jingah Habang Ilir Rt 01 no 53 Kecamatan Karang Alamat

Intan Kabupaten Banjar Provinsi Kalimantan Selatan kode pos

70661

No HP : 081528416358

Demikian surat keterangan ini kami sampaikan, atas perhatian dan perkenan Bapak/Ibu serta kerjasamanya yang baik kami ucapkan terimakasih.

Wassalamu'alaikum Wr.Wb

Wakil Dekan Bidang Akademik dan Kelembagaan,

Dekan Fakultas Tarbiyah dan Keguruan



KEMENTERIAN AGAMA REPUBLIK INDONESIA UNIVERSITAS ISLAM NEGERI ANTASARI BANJARMASIN FAKULTAS TARBIYAH DAN KEGURUAN

jalan jenderal Ahmad Yani Km. 4.5 Banjarmasin 70235 Telepon: (0511) 3265426; (0511) 6783136 E-mail: ftk@uin-antasari.ac.id Website: ftk.uin-antasari.ac.id

SURAT RISET

Nomor: B- 1324 /Un.14/III.1/PP.00.9/11/2023

Yang bertanda tangan tangan Wakil Dekan Bidang Akademik dan Kelembagaan Fakultas Tarbiyah dan Keguruan UIN Antasari, dengan ini menugaskan kepada:

 Nama
 : Nisa Auliana

 NIM
 : 200101030630

 Semester
 : VII (Tujuh)

Alamat : Jalan Melati Jingah Habang Ilir Rt 01 no 53 Kecamatan Karang

Intan Kabupaten Banjar Provinsi Kalimantan Selatan kode pos

70661

Tugas : Melakukan Riset / Penelitian Ilmiah dalam rangka pengumpulan

data untuk penyusunan Skripsi sarjana dengan Judul :

EXPLORING DIGITAL LITERACY IN BOOSTING STUDENTS' METACOGNITIVE IN READING SKILLS

Tempat Penelitian : SMKN 4 Banjarmasin Lamanya Riset : 2 (Dua) Bulan Dari Tanggal : 6 November 2023 Sampai Tanggal : 6 Januari 2024

Demikian surat Riset diberikan kepada ybs, agar pihak-pihak yang berkepentingan dapat memberikan bantuan seperlunya.

Banjarmasin, 01 November 2023

Wakil Dekan Bidang Akademik dan Kelembagaan,

Prof. Dr. Ahmad Meradi, 14.49 NIP 197808082005011006

Mahasiswa yang bersangkutan,

Nisa Auliana 200101030630



KEMENTERIAN AGAMA UNIVERSITAS ISLAM NEGERI ANTASARI FAKULTAS TARBIYAH DAN KEGURUAN PRODI TADRIS BAHASA INGGRIS

Jalan Jenderal Ahmad Yani KM. 4,5 Banjarmasain Telegon (0511) 3253939 Faksimile (0511) 3274492 Web: www.fik.iain-autasari.ac.id

SURAT KETERANGAN Nomor: B-837/Un.14/III.1.f/PP.00.9/11/2023

Yang bertanda tangan di bawah ini menerangkan bahwa:

Nama : Nisa Auliana NIM : 200101030630

: Tadris Bahasa Inggris Jurusan

Alamat : Jl. Melati Jingah Habang Ilir Rt 01 No 53 Kecamatan Karang Intan Kabupaten

Banjar Provinsi Kalimantan Selatan Kode Pos 70661.

Setelah kami teliti dan cek mahasiswa yang bersangkutan telah mengambil dan lulus seluruh mata kuliah yang ditetapkan oleh jurusan sesuai dengan kurikulum tahun 2017/2018/2019/2020 dengan total keseluruhan SKS sebanyak 141 SKS

Demikian surat keterangan ini dibuat dan diberikan untuk memperoleh Transkip Nilai Akademik sementara.

> Banjarmasin, 29 November 2023 Ketua Prodi Tadris Bahasa Inggris

Afifah Linda Sari



KEMENTERIAN AGAMA UNIVERSITAS ISLAM NEGERI ANTASARI FAKULTAS TARBIYAH DAN KEGURUAN

PRODI TADRIS BAHASA INGGRIS

ilan Jenderal Ahmad Yani K.M. 4.5 Banjarmasin Telepon (0511) 3253939 Faksimile (0511) 3274492 Web: www.fik.iain-antasari.ac.id

REKOMENDASI

No: B-838/Un.14/III.1.f/PP.00.9/11/2023

Ketua Jurusan Tadris Bahasa Inggris Fakultas Tarbiyah dan Keguruan UIN Antasari Banjarmasin merekomendasikan kepada:

N a m a : Nisa Auliana N I M : 200101030630

Tempat/Tanggal Lahir : Martapura, 13 Juli 2000 Jurusan : Tadris Bahasa Inggris

Alamat : Jl. Melati Jingah Habang Ilir Rt 01 No 53 Kecamatan Karang

Intan Kabupaten Banjar Provinsi Kalimantan Selatan Kode

Pos 70661.

untuk permohonan pencetakan transkrip nilai sebagai persyaratan sidang munaqasyah skripsi. Demikian surat rekomendasi ini diberikan untuk dipergunakan sebagaimana mestinya.

Banjarmasin, 29 November 2023

Ketua Prodi Tadris Bahasa Inggris

Afifah Linda Sari

Appendix 7: Research Completion Letter



PEMERINTAH PROVINSI KALIMANTAN SELATAN DINAS PENDIDIKAN DAN KEBUDAYAAN SMK NEGERI 4 BANJARMASIN

SURAT KETERANGAN Nomor. 800/1123-SMKN.4/Disdikbud/2023

Yang bertandatangan di bawah ini:

Drs. Syafruddin Noor, M.Pd Nama 19661105 199501 1 001 NIP Pangkat / Golongan Pembina Utama Muda (IV/c)

Kepala Sekolah Jabatan

Unit Kerja SMK Negeri 4 Banjarmasin

Menerangkan bahwa:

: Nisa Auliana Nama NIM : 200101030630 Program Studi : Tadris Bahasa Inggris : Tarbiyah dan Keguruan

Telah selesai melaksanakan penelitian sejak bulan November - Desember 2023 dalam rangka penyusunan Skripsi yang berjudul "EXPLORING DIGITAL LITERACY IN BOOSTING STUDENTS' METACOGNITIVE IN READING SKILLS"

Demikian Surat Keterangan ini diberikan, agar dapat dipergunakan sebagaimana mestinya.

Banjarmasin, 22 November 2023 Kepala Sekolah

Synthiddin Noor, M.Pd na Utama Muda

Appendix 8: Thesis Consultation Notes

THESIS CONSULTATION NOTES

NAME	Nira Auliana		
SRN	200101030630		
DEPARMENT	TBS UIN ANTAFARI		
YEAR	2020		
TITLE	Exploring Digital Literary in Buorking Student Meta- cognitive in feating skiller		
ADVISOR OF CONTENTS AND RESEARCH METHODS	Hir. Man Hozman Spd. Ma		
ADVISOR OF LANGUAGE AND WRITING TECHNIQUES	HJ. Hari Horrian Spel. MA		

Date	Notes	SIGNATURE
Pabu, 1 nov 2029	- Significance the topic.	Hms
	- Premour Trust , gap , method of reversely. - 40. - pergajonen broading repeats apr? - latihar - blic beten tougenous brogan francousse	
	- fals rad homoneum, hosel observant dihijag legen hammon. - 9 dement dinantroam dollare Observant.	
	- Ketobaran were dahm penggunan Lerran Plan Chilari dari planning). *(Berningeran) di mundlen di 40 no 1	HA.

CURRICULUM VITAE

1. Full Name : Nisa Auliana

2. SRN : 200101030630

: Martapura, July 13th 2000 3. Place and Date of Birth

: Indonesia 4. Nationality

: Jalan Melati Jingah Habang Ilir RT 1 No 53

Kecamatan Karang Intan Kabupaten Banjar 5. Address

Provinsi Kalimantan Selatan Kode pos 70661

6. Phone Number : 081528416358

7. Email : Nisaauliaaa13@gmail.com

8. Organization/Work experience

a. HMI Komisariat Fakultas Ekonomi dan Bisnis Islam

b. FOSMA Antasari

c. ESA Antasari

d. DEMA Fakultas Tarbiyah dan Keguruan

9. Academic Achievement

a. KKN International Thailand

b. BUAF 1st best presentation on panel session culture
 c. BUAF 2nd unique title on panel session culture

10. Non-Academic Achievement

a. Raya Yasmin Make Up Course (Raya Make Up Gallery Decoration)

b. Rumah Jahit Lativa Course (Banjarbaru)

11. List of Scientific Works

a. BUAF Article (Sasirangan Sebagai Media Pengenalan Budaya Islam Banjar bagi Pembelajar BIPA Muslim-Melayu Thailand)

Banjarmasin, 5 Desember 2023

Nisa Auliana