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T STUDENTS' PERCEPTION ON USING GOOGLE CLASSROOM cipta

IN LEARNING ENGLISH ASYNCHRONOUSLY

AT SMKN 1 RENGAT

THESIS

Submitted to State Islamic University Sultan Syarif Kasim Riau in partial fulfillment of the requirements for the degree of Magister in English Education





BY:

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POST GRADUATE PROGRAM STATE ISLAMIC UNIVERSITY OF SULTAN SYARIF KASIM RIAU **PEKANBARU** 1444 H/2023 M



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Praise to Allah 'azza wa jalla, the Lord of the Universe, by His guidance

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State complete this thesis as soon as possible.

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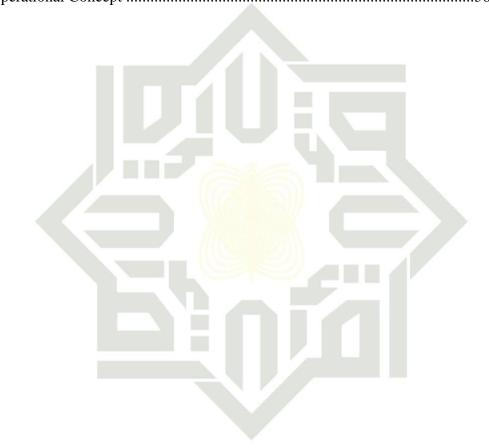
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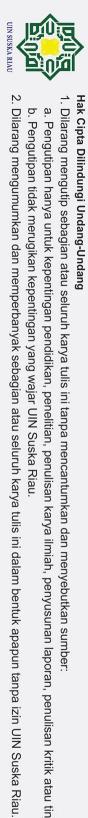
1. Single Consonant

Arabic Alphabet	Name	Latin Alphabet
_		_
1	Alif	A
ب	Ba	В
ث	Та	Т
ث	Tsa	Ts
٤	Jim	J
ζ	На	Н
Ċ	Kha	Kh
7	Dal	D
ذ	Dzal	Dz
J	Ra	R
j	Zai	Z
س	Sin	S
m	Syin	Sy
ص	Shad	Sh
<u>ض</u>	Dhad	Dh
ط	Tha	Th
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2. Double Consonant

The double consonant is written double, for instance العامة written alammah.

3. Short Vowel

Fathah is written as a, for instance شريعة (Syari'ah). Kasrah is written I, for instance الجبال (Al-Jibaly). Dhommah is written u, for instance ظلوما (Zhuluman).

4. Double Vowel

is written aw, اي is written aw, اي is written ay, and اي is written i.

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Ta' Marbuthah

The stopped Ta' Marbuthah in the last verse H, for instance الشريعة is written Asy-Syari'ah, unless it has been taken into the Indonesian standard, for instance mayyit. However, when it is read out, it is written t, for instance Al-Maytatu in Arabic is الميتة.

6. Article Alif Lam

The article Alif Lam followed by Qomariyah and Syamsiah letter is written al, for instance المسلم is written al-Muslimu, unless when it is the name of person followed by the word Allah, for instance, 'Abdullah (عبدالله).

7. Capital Letter

The capitalization is adjusted with the enhanced Indonesian spelling.

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ABSTRACT

Yulia Kartika, (2023): Student's Perception on Using Google Classroom in Learning English Asynchronously at SMKN 1 Rengat.

The aimed of this research were to find out student's perception on using Google Classroom in English learning Asynchronously at SMKN 1 Rengat, to find out the benefits and the challenges on using Google Classroom in English dearning Asynchronously at SMKN 1 Rengat. The subject of this research was The tenth grade students of SMKN 1 Rengat. This research used mixed method. The data were collected through printed questionnaire and semi-structured interview. There were 60 students in tenth grade as samples at SMKN 1 Rengat who participated in this research by using purposive sampling. To analyzed the data, the researcher used a 5 Likert Scale for scoring perceptions of students. Based on data analysis, it can be concluded that students' perceptions on using Google Classroom in learning English Asynchronously have a positive perception. This can be seen from the percentage of data based on several aspects. Perceptions related to aspects of usefulness with a percentage of 72.6%, perceptions related to aspects of ease of use with a percentage of 74% and operceptions related to access with a percentage of 72%. Furthermore, based on interview result showed that Google Classroom as Asynchronous learning has many benefits in accessibility aspects, helpful features and saving time and money. However, there were some challenges on using Google Classroom in learning English Asynchronously: health and physical problems and technical problems. Based on the data obtained, the researcher concluded that tenth grade students at SMKN 1 Rengat gave positive perception on using Google Classroom in learning English Asynchronously.

Keywords: Perception, Google Classroom, Asynchronous Learning.

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ABSTRAK

EYulia Kartika, (2023): Persepsi Siswa terhadap Penggunaan Google Classroom dalam Pembelajaran Bahasa Inggris Secara Asinkron di SMKN 1 Rengat. ■

Penelitian ini bertujuan untuk mengetahui persepsi siswa terhadap penggunaan Google Classroom dalam pembelajaran bahasa Inggris secara Asinkron di SMKN 1 Rengat, untuk mengetahui manfaat dan tantangan terhadap Denggunaan Google Classroom dalam pembelajaran bahasa Inggris secara Asinkron di SMKN 1 Rengat. Subyek penelitian ini adalah siswa kelas X SMKN 1 Rengat. Penelitian ini menggunakan metode penelitian kombinasi. Pengumpulan data dilakukan melalui kuesioner tercetak dan wawancara semi terstruktur. Ada 60 siswa kelas X di SMKN 1 Rengat yang berpartisipasi sebagai sampel dalam penelitian ini dengan menggunakan purposive sampling. Untuk menganalisis data, peneliti menggunakan Skala Likert 5 untuk menilai persepsi siswa. Berdasarkan analisis data, dapat disimpulkan bahwa persepsi siswa terhadap penggunaan Google Classroom dalam pembelajaran Bahasa Inggris secara Asinkron memiliki persepsi yang positif. Hal ini terlihat dari persentase data berdasarkan beberapa aspek. Persepsi terkait aspek kegunaan dengan persentase 72,6%, persepsi terkait aspek kemudahan penggunaan dengan persentase 74% dan persepsi terkait akses dengan persentase 72%. Lebih lanjut, berdasarkan hasil wawancara menunjukkan bahwa Google Classroom sebagai pembelajaran Asinkron memiliki banyak Emanfaat dalam segi aspek aksesibilitas, fitur yang membantu dan menghemat waktu dan biaya. Namun, ada beberapa tantangan terhadap penggunaan Google Classroom dalam belajar bahasa Inggris secara Asinkron, yaitu: masalah kesehatan dan fisik serta masalah teknis. Berdasarkan data yang diperoleh, peneliti menyimpulkan bahwa siswa kelas X SMKN 1 Rengat memberikan epersepsi positif terhadap penggunaan Google Classroom dalam pembelajaran Bahasa Inggris secara Asinkron.

Kata kunci: Persepsi, Google Classroom, Pembelajaran Asinkron.

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ملخص

Hak ci يوليا كارتيكا ، (٢٠٢٣): تصورات الطلاب لاستخدام Google Classroom في تعلم اللغة الله النابوبة. الأنجليزبة غير المتزامن في مدرسة Rengat 1 المهنبة الثانوبة. الإنجليزية غير المتزامن في مدرسة Rengat 1 المهنية الثانوية. milik

كان الهدف من هذا البحث هو معرفة تصور الطلاب حول استخدام جوجل الفصول الدراسية في تعلم اللغة الإنجليزية بشكّل غير متزامن في SMKN 1 Rengat ، لاكتشاف الفوائد والتحديات المتعلقة باستخدام جُوجِل الفصول الدراسية في تعلم اللغة الإنجليزية بشكل غير متزامن في SMKN 1 Rengat. موضوع هذا البحث طلاب الصف العاشر .SMKN 1 Rengat استخدم هذا البحث طريقة مختلطة .تم جمع البيانات من خلال الاستبيان المطبوع والمقابلة شبه المنظمة كان هناك 60 طالبًا في الصف العاشر كعينات في SMKN 1 Rengat الذين شاركوا في هذا البحث باستخدام أخذ العينات الهادف لتحليل o البيانات ، استخدم الباحث مقياس ليكرت 5 لتسجيل تصورات الطلاب بناءً على تحليل البيانات ، يمكن استنتاج أن تصورات الطلاب حول استخدام جوجل الفصول الدراسيةفى تعلم اللغة الإنجليزية بشكل غير متزامن لها تصور إيجابي بمكن ملاحظة ذلك من خلال النسبة المئوية للبيانات المستندة إلى عدة جوانب. التصورات المتعلقة بجوانب الفائدة بنسبة 72.6 ٪، والتصورات المتعلقة بجوانب سهولة الاستخدام بنسبة 74 ٪ والتصورات المتعلقة بالنفاذ بنسبة 72 ٪ علاوة على ذلك ، بناءً على نتيجة المقابلة ، أظهرت أن جوجل الفصول الدراسية كتعلم غير متزامن له فوائد عديدة في جوانب إمكانية الوصول والميزات المفيدة وتوفير الوقت والمال ومع ذلك ، كانت هناك بعض التحديات في استخدام جوجل الفصول الدراسيةفي تعلم اللغة الإنجليزية بشكل غير متزامن :المشكلات الصحية والجسدية والمشكلات الفنية . بناءً على البيانات التي تم الحصول عليها ، خلص الباحث إلى أن طلاب الصف العاشر SMKN 1 Rengatأعطوا تصوراً إيجابياً لاستخدام جوجل الفصول الدراسية في تعلم اللغة الإنجليزية بشكل غير متزامن.

الكلمات الرئيسية : الإدراك ، جوجل كلاس روم ، التعلم غير المتزامن.

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CHAPTER I

INTRODUCTION

Background of the Study

During these three years, Covid-19 in Indonesia has impacted all sectors of gife, including in education. This condition makes every country including Indonesia work hard to find students' solutions to keep learning and fulfill their educational rights. Through the Ministry of Education and Culture (MOEC) of Indonesia, the government has mandated all levels of education to conduct online teaching and learning to prevent the spread of Covid-19 (Ministry of Education Circular Degree No.1 in 2020). So, one of the alternative to carry on the teaching and learning process in the emergency state of Covid-19 pandemic is by learning From home. The sudden shift of the teaching and learning process challenges the ducational stakeholders and the teacher to create an effective learning method where students can still learn despite of the changes. By utilizing available media, teachers can develop and implement learning innovations that will ensure teaching and learning activities continue even while students are at home (Salehudin et al, 2021). Therefore, teaching via online learning is one of the solutions to facilitate the students for learning, where the teacher maintain an unphysical presence in virtual classrooms by providing a supportive and comfortable environment for

To facilitate the teaching and learning process in the online learning, teachers often use Learning Management System (LMS), a software application that can be used for administration, documentation, tracking, reporting, and even



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Table delivering educational materials (Sibuea, 2018). One of the LMS that is Commonly used to facilitate online learning is Google Classroom. Google Elassroom is an online education platform that was firstly introduced in 2014 by Google Inc. This platform is specifically designed to promote an interactive online dearning environment that allows teacher to post material in the form of images, videos, or links. Arfianti in her study conveys that Google Classroom is composed not just of web pages, but also applications available by having a Google account on a smartphone. Google Classroom facilitates the educators to create and organize assignments quickly, provide feedback efficiently, and communicate with their class easily (Shaharanee, 2018). As online learning environment, Google Classroom helps educators to organize, post, and collect assignments, administer and grade tests and quizzes, post course materials, allow discussion to take place among students, and make announcements (Gorss, 2019). Besides, fftakhar (2016) points out that Google Classroom makes it easy for educators to send announcements, create, distribute, and assess assignments, communicate with students regularly, and start class discussions instantly. It also provides a high level of satisfaction, and the enthusiasm of students becomes higher. During Covid-19 pandemic, Google Classroom has been used by many school as synchronous online learning. Synchronous online learning is the attendance of a teacher and students should be simultaneous. Synchronous learning can be defined as: a real time, instructor-led online learning event in which all participants are logged on at the same time and communicate directly with each cother (Redmond et al, 2007).

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Hak Even though Covid-19 pandemic has been changed into Post-pandemic Pera, the preliminary observation conducted in SMK Negeri 1 Rengat, showed that English teacher and student in the post-pandemic era still used Google Classroom support their teaching and learning process as asynchronous learning. Meanwhile, another senior high school in Rengat are fully moved to offline dearning. Asynchronous online learning is an unsynchronized method of learning, granted that attendance of the teacher and students can be distinct (Amiti, 2020). Further, Pratiwi et al (2021) indicated that asynchronous does not occur directly and is not interactive. In fact, Asynchronous online learning is still used by the teachers, especially in SMK Negeri 1 Rengat in the post pandemi era. Parsad and Lewis (2008) stated that asynchronous learning is the most adopted method for online education because students are not time bound and can respond at their eisure. It means, this model can facilitate the students to be more convenient because they have more time to think about their tasks. Through asynchronous elearning, teachers and students can access the material anytime and anywhere (Amiti 2017). Asynchronous learning makes it possible for learners to log on to an e-learning environment at any time and download documents or send messages to teachers or peers. Students may spend more time refining their contributions, which are generally considered more thoughtful compared to synchronous communication. (Pattnayak&Pattnaik) 2016 stated that asynchronous learning is self-directed, allowing participants to share ideas and information without having attend other participants at the same time. In asynchronous learning environment, estudents may not have to complete assignments within a specified short time-



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rame. Students can repeat lessons as many times as necessary. They may also have the choice to complete as much or as little of the assignment depending on The time available to them.

However, there are some obstacles faced by students on the using of \subset Google Classroom as an online learning platform even though in asynchronous Tearning. Based on an informal interview with some students in SMK Negeri 1 Rengat, sometimes their connection internet is unstable. This occurs primarily because not every student has a high speed internet connection at their home. Because of the internet connection problem, the student conveyed that when they were attaching the assignment, they felt fearful of failing to submit the assignment because there is a limited time from the teacher. The other impact of the network problem is the difficulty in downloading the materials that made the students take much time to learn the materials. When the students are unable to access internet technology they do have the same educational opportunities as their peers who can connect with internet. In line with (Nagele, 2019) who suggests that as long as there is an Internet connection and from any devices, Google Classroom gives several benefits such as it uses paperless and it can be accessed any time and

of cevery time.

Besides, some students had difficulties in understanding the materials since the teachers only provided the materials and tasks without much instruction. Sometimes, the teacher did not give the directions of doing assignments clearly, that the students felt challenged to understand what they have to do in the assignment. In these situations, the students were strived for learning by

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themselves as autonomous learners, and yet some of them were still not organized to the situation. The absence of interaction between teachers and students can cause misconceptions and miscommunication so that learning is not delivered coptimally (Uribe 2020).

Therefore, it is essential to find out students' perception on using of Google Classroom in learning English Asynchronously. Addressing the students' perception was beneficial in order to make sure that the learning process has run effectively. It is there to ensure that the students enjoy the process of learning as well as comprehend the materials that they have learnt through the platform. In the worst case, when the students' perception is not addressed, the independent learning process through the platform can lead them to have anxiety and stress if it turns out that the learning through the platform does not run effectively. Agolla & Congori (2008), Congos (2010), and Asikainen et al., (2018) argued that the stress and anxiety can lead them to have messed time management skill, concentration, and learning methods as what was found in a study conducted by Arenliu & Canal Berxulli (2020) where around 11.4% of students suffered from severe psychological distress due to online learning.

Students' perception is expected to be the genuine one. According to Robbins (2003), perception is the process through which an individual governs and interprets sensory perception in order to give meaning to their situation. This study illustrates students' views on using Google Classroom in the language learning process with this theory in mind. There are some studies of the EFL study using Google Classroom. As in some previous studies, Irma and Marudut



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0 ± a 2020) survey about students' perceptions of using WhatsApp group and Google Classroom- based learning material in English classes. Then, Abeer and Khaleel (2020) conducted a study about the effectiveness of Google classroom among ÆFL students in Jordan with the result that the students there positively received Google Classroom and it is an effective online platform. The study from Andi (2020) about optimization of online learning method application through Google Classroom also shows that most of the students who are the object of his research satisfied with the use of Google Classroom as an online learning method. Another studies have been conducted in order to investigate students' perception on the use of Google Classroom in online learning. The studies were conducted by Rossytawati (2018), Sepyanda (2018), Sibuea (2018), Islam (2019), Megawati & Astutik (2019), Hussaini et al., (2020), and Barus & Simanjuntak (2020). All of the studies indicate that Google Classroom gained positive perception from the students in which they found the platform to be helpful and effective. However, there were several challenges which were faced by the students that actually could be minimized. Previously, all of the studies were conducted without the context of Asynchronous. Hence, the students' perception of using Google Classroom in dearning English can be completely different from the others previous studies.

Therefore, the researcher was prompted to conduct a research entitled: "Students'

Perception on Using Google Classroom in Learning English Asynchronously

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. Identification of the Problem

cipta Google Classroom is an Learning Management System that used to Support learning English at SMK Negeri 1 Rengat as Asynchronous learning. Even though Covid-19 pandemic has been changed into Post-pandemic era, Ænglish teacher and student in the post-pandemic era still used Google Classroom to support their teaching and learning process. However, there are some obstacles afaced by students in the using of Google Classroom as an online learning platform even though in asynchronous learning. Not every student has a high-speed Internet connection at home. They were worried that their Internet connection would not suffice to support online learning. Some of them are difficult to join the class or submit the assignments because they are in an area where the Internet connection is slow. Because of the Internet connection problem, the students conveyed that when they were attaching the assignment, they felt fearful of failing submit the assignment. The other effect of the network problem is the difficulty in downloading the materials that made the students take much time to learn the materials. The internet connection is a basic requirement of online learning. When students are unable to access internet technology they do not have the same educational opportunities as their peers who can connect with the internet. In line with (Nagele, 2019) who suggests that as long as there is an Internet connection gand from any devices, Google Classroom gives several benefits such as it uses paperless and it can be accessed anywhere and everywhere.

Besides, some students had difficulties in understanding the students of the studen

Besides, some students had difficulties in understanding the materials since the teachers only provided the materials and tasks without much instruction.



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Sometimes, the teacher did not give the directions of doing assignments clearly, that the students felt challenged to understand what they have to do in the assignment. In these situations, the students were strived for learning by themselves as autonomous learners, and yet some of them were still not organized to the situation. The absence of interaction between teachers and students can accuse misconceptions and miscommunication so that learning is not delivered coptimally (Uribe 2020).

Therefore, it is essential to find out how they perceive of using of Google Classroom learning English Asynchronously. Addressing the students' perception is beneficial in order to make sure that the learning process has run effectively. It is there to ensure that the students enjoy the process of learning as well as comprehend the materials that they have learnt through the platform. In the worst case, when the students' perception is not addressed, the independent learning process through the platform can lead them to have anxiety and stress if it turns out that the learning through the platform does not run effectively. Agolla & Ongori (2008), Congos (2010), and Asikainen et al., (2018) argued that the stress and anxiety can lead them to have messed time management skill, concentration, and learning methods as what was found in a study conducted by Arenliu & Berxulli (2020) where around 11.4% of students suffered from severe psychological distress due to online learning. Students' perception is expected to be the genuine one. According to Robbins (2003), perception is the process through which an individual governs and interprets sensory perception in order to give meaning to their situation.

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In Indonesian context from different area a numerous studies have been conducted related to the students' perceptions in using Google classroom (e.g. Irma manda, Pontianak (2018); Muhammad Ridho, Dinda Sawitri & Nurcica Adzkia, Majalengka (2019); Irma & Marudut, Bogor (2020); Setiadi, Makassar (2020). The previous research above conducted in University level. Most of tudies tried to investigate of students' perception on using Google classroom has

This research aims to find out students' perceptions on using Google classroom in learning English Asynchronously. The result of this study related to students' perceive on something, wheter it is in positive or negative way influences the students' behavioural responses. It is influential in determining the educational benefits of online to the future education and students' opinion who had an experiences of using Google classroom in learning English Asynchronously. Previously, all of the studies were conducted without the context of Asynchronous. Hence, the students' perception of using Google Classroom in learning English can be completely different from the others previous studies.

Furthermore, the studies about students' perceptions in using Google classroom for English learning are still lacking in discussion, especially in secondary level of school in Indonesia such as Senior High School and Vocational High School. Therefore, the researcher was conducted a research entitled:

Students' Perception on Using Google Classroom in Learning English Asynchronously at SMKN 1 Rengat.

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Hacc. **Limitation of the Problem**

ipta This study is limited for students at Vocational High School, especially for Henth grade students in SMK Negeri 1 Rengat who carry out learning using Google Classroom Asynchronously. The focus of this research was to find out ostudents' perceptions on using Google Classroom in learning English Asynchronously.

$\frac{R}{a}$ **D**. Formulation of the Problem

Based on the background of the study, the problem was discussed about students' perception on using Google Classroom in learning English Asynchronously. Furthermore, the researcher formulates the problem as follow:

- 1. What are the tenth grade students' perception on using Google Classroom in learning English Asynchronously at SMK Negeri 1 Rengat?
- 2. What are the benefits on using Google Classroom in learning English Asynchronously for tenth grade students at SMK Negeri 1 Rengat?
- 3. What are the challenges on using Google Classroom for learning English Asynchronously at SMK Negeri 1 Rengat?

Objectives of the Study

The purpose of this research is to find out students' perception on using Google Classroom in learning English Asynchronously at SMK Negeri 1 Rengat

Specifically, the objectives of the study was stated as follows:

1. To find out students' perception on using Google Classroom in least English Asynchronously at SMK Negeri 1 Rengat. 1. To find out students' perception on using Google Classroom in learning

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Asynchronously for tenth grade students at SMK Negeri 1 Rengat.

3. To find out the challenges on using Google Classroom in learning English

Asynchronously at SMK Negeri 1 Rengat.

Significance of the Study

The significance of the study is viewed from two perspectives. They are

2. To find out the benefits on using Google Classroom in learning English

theoritical significance and practical significance.

1. Theoritical Significance

It is expected that the result of this research is able to give contribution to the development of the education, especially in implementing Google Classroom to facilitate online learning as well as feedback for

the online learning practice.

2. Practical Significance

Practically, this study is expected to give positive significance to the teachers and the other reseracher, especially those who are planning to conduct similar research.

2.1 For Students

By conducting this study, it is hoped that students can use Google

Classroom is adjusting with online learning as they share their

feedback regarding using Google Classroom in facilitating

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learning.

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2.2 For Teacher

The students' perception as the result of this study can be used as a feedback for the teachers in the use of certain platform in facilitating online learning as well as the implementation of teaching and learning process in the future can be improved.

2.3 For Other Researcher

Hopefully, this research will be useful reference for those who want to research the use of Google Classroom in learning activity.

G. Definition of Key Terms

The titled of this research was "Students' Perception on Using Google Classroom in Learning English Asynchronously at SMK Negeri 1 Rengat." To avoid misunderstanding and misinterpretation, it is necessary for the researcher to provide the definition of the key terms of this research:

1. Perception

Perception is the process whereby people select, organize and interpret sensory stimulations into meaningful information about their work environment (Godwin, 2009). Through perception, individuals try to rationalize the environment and objects, people, and events in it.

2. Google Classroom

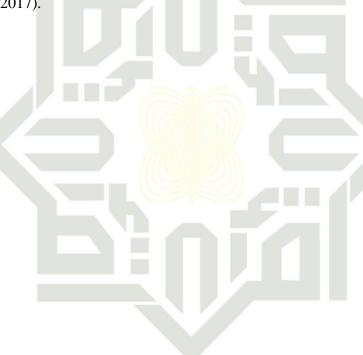
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Google Classroom is a tool which facilitates students and teacher collaboration; also teacher can create and distribute assignments for students in an online classroom for free (Beal, 2017).

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3. Asynchronous Learning

Asynchronous learning means that there is no set time for the teaching and learning process to occur. Learners can learn anywhere and can consume their time to gain knowledge of what they want to know and when they need to know but have to do it within the time limit/deadline (Malik, 2017).



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CHAPTER II

REVIEW OF RELATED LITERATURE

Theoritical Framework

Perception

Definition of Perception

Perception is a process by which individuals organize and interpret their sensory impressions in order to give meaning to their environment (Robbins & Judge, 2013). Moreover, Walgito (2003) stated that perception is the process of human thinking about certain phenomenon. Perception is started from the sense of organ. This process is related to the acceptance of message or information by human brain. In this process, a person interact with his/her environments using five senses. Those are vision, hearing, taste, smell, and touch. People interact with environment using these senses, then the stimuli will be registered by brain and send them to nervous system. Furthermore, this process is called as sensation, and sensation is a part of perception. Koentjaningrat (2010) explained that perception is the realization of human brain process and it appears as a view about ophenomenon. In this process, many factors such as feeling, needs, motivation, educational background, experiences, etc are involved. Then the process is a fellowed by a process which a person's brain arrives at meaningful interpretation

After defining the term of perception, it can be concluded that perception is process of human thinking about certain phenomenon after they get the



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Tasensation from the environment through the sense of organ.

ipta. **Kinds of Perception**

3 Positive perception is a personal judgment about certain object positively for as expected about the certain object. Meanwhile, a negative perception is Personal judgment about certain object negatively, not as expected about certain object.

<u>aj</u> Positive perception

Robbins (2013) said that positive perception comes from the individual satisfaction about certain object that becomes her/his source perception, the individual knowledge, and the individual experience of the object perceived.

2. Negative perception

Negative perception comes from the individual dissatisfaction about certain object that becomes her/his source perception, the individual ignorant, and the lack of Experience of the object perceived (Robbins, 2013).

Importance of Students' Perception

Student perception can be understood as the ability of students to form Their own opinions and distinguish them from the studies presented in the class McGoldrick and Caffrey, 2009). In the world of education and learning, student awareness is very important because teachers, teachers and teachers need to consider student preferences before developing materials andlessons. Apart from that, the teacher must also take into account the student's previous knowledge, even if it can be a challenge for the teacher. The process is the same as when an instructor creates a survey.

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Hak Knowing the student's perception is very important. This also means that Leachers and teachers will evaluate student perceptions after they know the results. As Chen (2003) pointed out, student awareness is very important in assessing the reffectiveness of education. After knowing the student's perceptions, the teacher or teacher can change what the student dislikes and improve what the student likes, whether teaching or providing materials to the student. Therefore, student awareness is very important, especially for teachers and lectures.

As pointed out by (Qudratullah et al., 2020), student awareness is important in assessing the effectiveness of education. After learning how students perceive things, teachers can change what they dislike and improve what they like, whether they teach or provide materials. Therefore, student awareness is very important, especially for teachers or lecturers.

State When assessing a student's knowledge, the teacher needs to know the purpose of the lesson because it needs to make sure that the student has knowledge of the subject related to the test validity question. Students have different perceptions when teachers use different approaches and methods in their classes. SUSKA R

Measurement Students' Perception

According to Abeer and Khaleel (2020), to determine students' perceptions

of Google Classroom-based learning materials in English classes, they distribute Equestionnaires to the students. There are three aspects used in filling out the questionnaire: usefulness items, ease of use items, and access items. The aspect components are complete to be filled by the students on the appropriateness of the



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I applications. From the questionnaire results, the students agree that the Google Classroom in English classes gives some benefits. They conclude that most students show that the three aspects used in filling out the questionnaire lead to good compatibility by applying the platforms sustainably to the students.

According to Annafi and Laksmita (2021), to measurestudents' perception S on using Google Classroom, they focused on the usefulness, ease of use, ease of atearning, satisfaction of using GoogleClassroom in online learning. Those aspects are necessary to bring the students' perception of online learning to be more contextual withthe research's needs.

Google Classroom, according to Irma (2018), is a ready-to-use application tool provided by Google that can be used for learning and increasing the productivity of lecturers and students. To determine students' perceptions of the suse of Google Classroom in learning activities, the following factors were her used to assess the usefulness of Google Classroom as instructional media: usefulness, ease of use, and satisfaction.

Principles of Perception

In relation with the definition of perception, Slam Sprinciples of perception into four, those are as follows:

Perception is relative not absolute

In relation with the relative perception, the first simpact than the next one. In relation with the definition of perception, Slameto (2010) has divided the

In relation with the relative perception, the first stimulus will give bigger

Perception is selective

A person's ability to catch a stimulus is restrictive, because humanbrain



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T and some stimulus based on the most attractive thing.

Perception has arrangement

Perception has arrangement because people receive the stimulus in the form of relations/groups.

OA. People perceptions may be different

The different perceptions can be explored in differences individually, behaviour, attitude, and motivation.

f. **Aspects of Perception**

Woodworth dan Marquis in Walgito (2003) stated that there are three aspects of perception. The aspects are cognitive aspect, affective aspect, and conative aspect.

1. Cognitive aspect

tate The cognitive aspect is the aspect of the attitude that contains belief of a person toward an object of the attitude. The belief is established because something has been patterned in the mind of the person himself. The belief also comes from what has been seen and has been known by the person. Therefore, it forms an idea, thought, or concept about characteristics of the object. The belief can be a basic knowledge about the object for the person. The belief will simplify the phenomena and the concept which are seen and found by the person. It has to be stated that belief of a person is not always accurate, because the belief occurs because of lack of information of the object. In this case, it will form an idea, thought, concepts.

2. Affective aspect



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The affective aspect is about impression or feeling of a person in interpreting the stimulus, so the stimulus can be concerned or realized. The affective aspect is a feeling that involving subjective emotional aspect from a person towards the object, which contains positive or negative feeling towards the object. In this case, this feeling of tenth grade students about the use of Google classroom.

 $\frac{7}{2}$. Conative aspect

The conative aspect shows about how the behavior or attitude, and tendency to behave that exist within a person which is about the object of the perception. Further explained that belief and feeling of the person mostly affect the attitude or behavior of the person. The conative aspect covers an attitude which not only can be seen, but also the form of the attitude which is in the form of statement which contains the tendency to behave or react toward the object. In this case, this is how tenth grade students react toward the use of Google classroom.

Perception consists of

Perception consists of certain process. It started by accepting the stimulation from an object through the sense of organ and then to be continued with the registers of stimuli to nervous system which is called as sensation. Furthermore, this process is ended by thinking, analyzing, and interpreting in sorder to achieve the meeting of object. In relation with the process of perception, sunaryo (2004) explained that perception is a complex process, those are as follows:



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T Physical Process

Physical process of a perception first needs an object. Whenever there is an object to be perceived, there will be stimuli happen to that object. Of course, the stimuli received by the object or the receptors for example by the physical corgan especially sensing tools of human being such as touching, hearing, seeing, smelling and tasting. This is still in the first process and yet finished.

2. Physiological process

In the physiological process, the stimuli are caught by the sensory nerves to be brought to the brain.

3. Psychological process

In psychological process, it needs the brain to process what will be done toward the stimuli happen. For example, because of the psychological process in the brain makes an individual aware of those stimuli, and then processed again.

The process of perception consist of four stages; (1) stimulation, (2) registration, (3) organization, and (4) interpretation. However, to process the perception, a person needs to be aware of the stimuli. Perception cannot exist if a person does not aware and accept the stimuli she or he felt. How a person receives the stimuli is selective and may be limited by a person's existing belief, attitude, motivation, and personality (Assael in Pickens, 2005). A person consciously will select which stimuli she or he needs.

There are lots of information a person finds from the sensing tools mentioned above: from vision, hearing, smelling, feeling, and touching. However, a person usually only uses some of the information as he or she needs to be



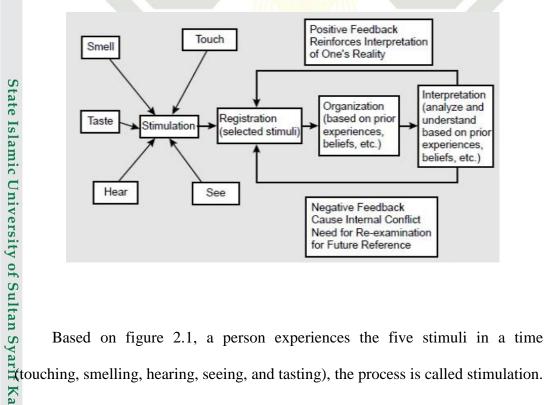
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processed. That process is called selectively processed. A person will choose one which she or he believes mostly. As Pickens (2005) argues that perceptual defense of an individual will create internal limitation toward the external stimuli which passing through the perception process when it is not congruent with the person's ocurrent beliefs, attitudes, motivation, etc. People are selective in what they aperceive and tend to filter information based on the capacity to absorb new data, accombined with preconceive thoughts (Pickens, 2005).

Figure 2.1 Perception Processing System



touching, smelling, hearing, seeing, and tasting), the process is called stimulation.

After that, the person selects the stimuli he or she need in case, it is called registration. In organization stage, a person processes the registered stimuli and relates it based on his or her experience and belief. Finally, he or she



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I aunderstanding the stimuli based on the analyzing according to his or her Experience and belief related to the stimuli he or she processed. The feedback could be positive and negative which then can be processed again by registering estimuli needed, where a person select the prior stimuli.

As a psychological process, perception also gives meaning to what an S individual stimulated from the five sensory – see, hear, taste, smell, and touch. As Mulyana in Walia (2006) suggested, the aspects of perception are:

Sensation a.

Sensation is the process of receiving stimulus energies from the sensory of human being. In this stage, an individual receives all of the things as the elementary experience. In other word, sensation stage is same as physical process (Sunarya, 2004).

tate Attention

Attention means the process where an individual start to focus on something. In this stage, an individual starts recognizing one or more stimulus he or she needs to be considered. ersity

SUSKA RIAU Interpretation

Once an individual already set what stimulus he or she is considering about, the next stage is making sense of it and interpreting it. Interpretation is the main stage in perception process as it gives the meaning to an object. However, Interpretation toward something is different one each other because different people have their own beliefs and experiences as the factors influencing eperception.



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Based on the explanation above, it can be concluded that perception is a process of being aware of something through the senses and interpreting it so that

3 other people become aware of it.

Moreover, Qiong (2017) stated that the perceptional process involves three stages: selection, organization, and interpretation. This process explains each stage of student perception formation, both in perceiving on using Google Classroom in learning English Asynchronously.

- 1. The first stage of the perceptional process is selection, in which we transform environmental stimuli into meaningful experiences. In everyday life, we are constantly bombarded with so many different types of information that we may encounter these stimuli in an instant: the words we hear, witnesses to accidents, the ticking of the clock, and so on. There are numerous stimuli arriving at our sensory organs and waiting to be processed, but we cannot perceive all of the available information due to information overload and confusion. As a result, we conly perceive a portion of the information in our environment through a selective process.
- In the organization process, we need to organize it by finding certain meaningful patterns. Categorizing objects or people completes the organization estage. At this stage of perception, the social and physical phenomena or objects that we encounter will have shape, coloring, texture, size, and so on.
- The final stage of perception is the interpretation process, which refers to the process by which meaning is associated with the selected stimuli. Once the selected stimuli have been identified, they can be organized and stable patterns.



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We try to make sense of these patterns by giving them meaning. However, different people may interpret the same stimulus differently.

After going through some of these processes, students' perceptions of comething are created as well as students' perception on using Google Classroom in learning English Asynchronously.

The Concept of E-learning

a. Definition of E-learning

Some definitions have been formulated by the experts to describe what elearning or electric learning is. Naidu (2006) stated that e-learning is commonly referred to the intentional use of networked information and communication technology in teaching and learning. In addition, Neda (2011) mentioned that edearning can be defined as application of electronic systems such as internet, multimedia, that their aims reduce the computers, to amount of expenses. Furthermore, Urdan (2000) said that e-learning can be defined as the use of electronic media, including the internet, intranets, satellite broadcast, audio/video tape, interactive TV, and CD-ROM to deliver the teaching materials which involves a number of application and processes, including computer-based learning, web based learning, virtual classroom, and digital Scollaboration. According Fee (2009),e-learning approach to is to learning and development a collection of learning method using digital technology that enable distribute and enhance learning. From those definitions, it ecan be understood that e-learning deals with the use of electronic media in transferring or supporting teaching and learning process.



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E-learning Approach

According to Beatrice (2011), there are two general approaches to edearning are follows:

Self-paced

Sn Self-paced is e-learning approach which is learning content is developed $\tilde{\omega}$ according to a set of learning objectives. In this approach the students are free to learn at their own pace to define personal learning based on their individual needs and interest and a learning providers do not have to schedule, manage and track the students through the process. When self-paced e-learning is offered through an connection, the students internet there is the potential to track in a central database.

tate Islamic U Facilitated/instructor-led

Facilitated/instructor-led is e-learning approach which is learning content for individual study can be integrated with the teachers. The students, facilitator and instructor can communicate and work together through discussion forum, email, chats or video conferring. In this approach, the curriculum is developed to integrate several learning content and activities of a course. Also, the instructor or Spacilitator has to schedule the course through an online platform.

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Component of E-learning

According to Beatrice (2011), there are some component of e-learning include e-learning contents, e-tutoring, collaborative learning and virtual elassroom.

E-learning contents

E-Learning contents include simple learning resources, interactive elesson, and electronic simulation. Simple learning resource is non-interactive resources such as documents, power point presentation, video or audio files. So, the students can only read or watch the content. Next is interactive e-lesson. Interactive e-lesson is sequence of screens that include text, animations, graphics interactivity in the form of question and feedback, also include recommend reading a specific topic and electronic simulation. Electronic simulation is a specific form of web-based training that brings the students in real a world.

E-tutoring
E-tutoring

E-tutoring is an individual teacher who support and gives feedback to the students through online tools. E-tutoring helps the students to improve their performance by improving understanding, responding to the students problems, challenging the students and providing feedback.

According to Donald (2015) there are some combinations in e-tutoring such as e-tutoring as administrator, e-tutoring as facilitator, e-tutoring as subject matter expert and e-tutoring as assessor.

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Collaborative learning

Collaborative learning is learning discussion and sharing knowledge to work

gether on a common project. In collaborative learning, the students use social

software such as chats, discussion forums and blog to collaborate among students.

Online discussion is design to facilitate communication and knowledge- sharing

among the students. The students can comment and exchange ideas about the

desson in learning by sharing their knowledge.

4. Virtual classroom

Virtual classroom is an e-learning that an instructor teaches remotely and in a real time to students group using a combination of materials for example power point slides, audio or video materials. A virtual classroom not only makes the gearning materials available to the students but also provides a live, contextual and interactive environment for the students (Rufai & Adeakin, 2015). In virtual classroom there are several online tools include online calendars, online help guides, online assessments books, examinations, emails, instants messages, adiscussion boards, chat rooms and file transfers. According to Yang & Liu (2007), wirtual classroom facilitates active learning with the provision of enabling environment consisting of the learning tools, learning materials and opportunities.



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Function of E-learning

ipta E-learning is a learning process by using electronic application such as internet media or computer line to support teaching learning process (Manggiasih, 2016). According to Siahaan (2002) there are three functions of e-learning in Bearning process are follows:

지. Supplement lau

E-learning becomes supplement if the students free to choose whether they will use for search a new material or not. The students do not have to access elearning materials. Despite its optional, the students that use it will certainly have additional knowledge.

2. Complement

E-learning becomes complement if material of e-learning is programmed to

complete the material that accepted by the students in classroom. The material programmed for enrichment and remedial learning materials. E-learning materials gare called enrichment if the students can understand and master the materials delivered by the teacher quickly (fast students) are given the opportunity to access e-learning materials that are developed for them. The aim is to further strengthen The students mastering. Besides it, e-learning materials are called remedial if the students that have difficulty to master the materials are delivered by the teacher Face to face in classroom (slow students) are given opportunity to utilize eearning materials. The aim is to help the students understand the materials easily.



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Substitution

E-learning becomes substitution if the students can manage the learning activities based on the time and another daily activity flexibly. There are five alternative models of learning activities are follows: (1) completely face-to-face (conventional learning); (2) partly face-to-face and partly via the internet; (3) completely use the internet. All the models of learning activities get the same assessment. If the students can do their learning program through conventional, completely use internet or even through the combination of these two models, then the teacher will provide the same confession. It is very useful for the students to do their learning (Siahaan, 2002).

A. Characteristic of E-learning

There are some characteristics of e-learning. According to Rusman (2013) some characteristic of e-learning are follows:

Interactivity, in e-learning it means that the available more communication channels either directly (synchronous) such as chatting and messenger or indirectly (asynchronous) such as forum, mailing list.

Independency, the intent of independency is flexibility in aspect of provision of time, place, teacher and materials. So, it causes learning to be student centered.

Accessibility, learning resources become easier to be accessed through internet networking with a wide access than the distribution of learning resource



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in conventional learning.

Enrichment, learning activity and materials presentation is used to enrichment. It allows the use of technological device such as streaming video, simulation and animation (Rusman, 2013).

The implementation of e-learning

In the implementation of e-learning needs a structured and paced programme of e-tivities for online learning to be successful. The five stage model by Gilly Salmon (2002) provides an example of how the participants can comfort in using online learning and what e-moderators needs to do at stage to help them achieve this success. There are five stages of e-tivities in classroom are follows:

1. Access and motivation

Access and motivation are the first stage which help the students become familiar with the online setting by learning how to use course software. There are three aspect of this stage those are access, motivation and arriving.

Access is the activity to help the students require individual access in using

Access is the activity to help the students require individual access in using the communication tools. In this stage, the teacher should give interesting introduction to use an e-learning platform and acknowledgement to the students declined during learning process use technology because there are students maybe unfamiliar with the use of technological in learning process. Therefore, Access the students to start and encourage them in learning process.

Motivation is the activity did by the teacher to handle the negative feelings and emotions when the students become frustrated because their technological problems. In online learning process, the students may be embarrassed when they



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The got some problems in using e-learning platform, the teacher's role is work with the technical staff to resolve the issues about e-learning. The teacher can alleviate the student's anxiety by sharing email messages to support and motivate the cutudents. According to Keller (2008) the students motivation is considered a curucial factor for success in online learning environment.

Arriving is an activity did by the teacher to keep the students online. It is worthwhile trying to get all participant online before interacting with other in elearning platform. Therefore the teacher provides stimulation before beginning of the main lesson.

2. Online socialization

Online socialization is activity which builds foundation for online community by using short e-tivities that cultivate trust between students. In this stage, the students create an identity online and finding others to interact. Furthermore, the student's relationship will grow during group and individual assignment when they share their stories and ideas. According to Irwin (2006), the value of interaction in online learning lies in its contribution to the teacher and students ability as participant to establish a sense of being in the virtual convironment. From this stage, the students become more comfortable with the conline learning. They can move into sharing and exchanging information using continuous construction in that they apply the practice over great distance and converged to the contribution of the teacher and converged to the contribution of th



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Information exchange

cipta Information exchange is the activity is provided by the teacher to train the students to interact each other in the learning process. In this stage, the teacher should utilize e-tivities to design the assignment that make the students active in ce-learning process. The students need assignments that give them opportunities to explore and share knowledge in group discussion. The students give information each other related to the course.

4. Knowledge construction

Knowledge construction is the activity which make the students construct their critical thinking skill. According to Lock (2002), knowledge construction is interaction for sharing, constructing and negotiating meaning in learning process. In this stage, the teacher develops e-tivities that help the students to use higher Forder thinking skill and become independent learners. The teacher need to be intentional in their online remarks and aim to enhance the student's critical thinking skill. The students must have projects that help them to their own personal knowledge. So, the course related to group discussion and interaction become more collaborative. Online discussion activity to stimulate their critical thinking which has same meaning with knowledge construction (Lock, 2002). Therefore knowledge construction and online discussion are activities which can build students' knowledge through the process of getting the result (knowledge).

Development

Development is the activity which help the students review what they have learned by themself. In this stage represents the development of new cognitive



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skills that enable students to learn to monitor and evaluate their thinking. The teacher select e-tivities that encourage reflective thinking by sharing the problem to test assumptions. The students explore how to integrate their online discussions into other forms of learning and reflect on their learning processes. The students calso look for the benefit from the system that help them achieve their learning capoals.

3. Concept of Blended Learning

a. Definition of Blended Learning

Blended learning is learning that combines online learning with face to face learning effectively. Tsai in Putra (2011) states that blended learning is used as fearning via the internet where this learning is very effective collaboration to be applied in the classroom. Blended learning is a term that comes from English which consists of two syllables, namely: blended and learning. Blended means a good mixture or combination which is a combination of the advantages of earning that is done face-to-face and virtually (Wahyuni, 2018).

Blended learning established the notion that learning is a continuous process which the learner participates rather than a one-time event. Blending has numerous advantages over using a single learning delivery medium alone Ughade&Badre, 2020).

Moreover according to Graham, who defines it as learning systems that combine face-to-face instruction with computer-mediated instruction (Graham,



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2006). Courses that combine face-to-face education with computermediated raining are known as blended learning (Bong&Graham, 2006).

In blended learning, there are Asynchronous and Synchronous learning.

Asynchronous aims to determine the level of benefit and effectiveness of the dearning system in the teaching and learning process. Meanwhile, synchronous means that students can interact with the teacher to ask questions by using the question writing facility (chat). Fich and Hiltz (1999) stated out in their research that combining group work with asynchronous learning networks improve students' learning perceptions of learning.

b. The Characteristics of Blended Learning

There are several types of traditional learning, such as training, classroom glearning, and mentorship, as well as electronic learning options, such as e-learning classes, online support systems, templates, decision assistance tools, and knowledge (Sutopo, 2012). As a result, blended learning refers to the employment work or more distinct learning approaches, including combinations such as: 1) internet learning is a combination of face-to-face and online learning. 2) Online dearning with access to an instructor or a member of the study group. 3) Simulations combined with organized learning 4) On-the-job training combined with informal sessions 5) Managerial training combined with e-learning activities (Sutopo, 2012).



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The Benefits of Blended Learning

ipta According to Osguthorpe & Graham in Bonk and Graham (2006), there are 3 six potential benefits of blended learning were identified. For starters, blended dearning offers pedagogical variety. For example, some blended learning systems care designed to allow learners to progress through three phases: (1) online selfpaced learning to acquire background information, (2) face-to-face learning lab focused on active learning and application experiences rather than lecture, and (3) online learning and support to transfer learning to the workplace environment. Second, blended learning makes knowledge more accessible. Third, integrated learning makes it easier to interact with others. Fourth, integrated learning promotes individual autonomy. Fifth, blended learning is cost-effective and allows for the distribution of consistent, semi-personal content to a large, geographically dispersed audience in a short period of time. On a practical level, stravel expenses can be lowered by transferring some face-to-face learning to blended learning, and material development and infrastructure installation costs can be reduced by moving some media-rich content to face-to-face learning. Finally, integrated learning makes revision simple. According to Hariman, there gare some of the benefits of blended learning (Hariman, 2010). 1) Students not only learn more when online sessions are added to traditional schooling, but they also interact more and are more satisfied. 2) Students have various options in addition to classroom learning, such as refining what they've learned and accessing higher levels of learning. 3) Students who are learning to use e-learning can receive presentations more quickly. 4) Students in blended learning not only



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tearn in a one-way sequential manner, but also have the option of choosing their Sown content, selecting their own timetable, and learning at their own pace. 5) Institutions and students will benefit from lower prices.

Disadvantages of Blended Learning

Disadvantages of Blended Learning for Teachers

a) Overwork, difficulty in selecting the right learning mode, and difficulty in controlling the proportion of face-to-face learning and online learning are all negative effects of "blended learning" for teachers. Zhan and Li (2003) believe that teachers design and implement blended learning, but they are dissatisfied with its effectiveness and are unwilling to continue.

(b) Blended learning necessitates that teachers devote a significant amount of time to becoming acquainted with the design process and methods of blended learning, as well as the operation of a variety of delivery methods and the characteristics and use of medias in order to design a variety of teaching and learning strategies based on curriculum objectives (Yunwen, 2005).

Disadvantages of Blended Learning for Students

Blended learning has a negative impact on students' cognitive load, learning styles, and working conditions. One common misunderstanding in the implementation of blended learning is that teachers focus too much on the network platform and plan too many activities to allow students to learn more. However, as a result of doing so, the students' cognitive load is increased,



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Backgrounds have different learning styles; for example, some students are accustomed to reading a textbook, and they prefer outlines and annotations in the dearning, the learning effect will be influenced. Once again, because the network applatform's function is not good, the negative effects of navigation loss, and the appearation is difficult. Finally, because high expenses increase the cost of obtaining resources, it will have an impact on students' learning effect during the implementation process of blended learning (Yunwen, 2005).

e. Curriculum Flexibility in a Blended Curriculum

Learners are provided with more opportunities to regulate their learning process and the learning environment with a flexible curriculum. (Collis & Moonen, 2001; Hill, 2006). Cheong (2013) argued that "the nature of 'flexibility' revolves around learners: what choices are available and how they affect their learning.

A flexible curriculum can be positioned anywhere along a continuum with

A flexible curriculum can be positioned anywhere along a continuum with offlexible curricula at the one end and traditional fixed curricula at the other. This means that there are degrees of flexibility (Tucker and Morris, 2011). The effexibility of a curriculum can become visible in terms of what learning entails, and how, where, and when it occurs (Tucker and Morris, 2011). Flexibility in the where and when of learning is a precondittion for including everyone in times of increased social mobility (Carlsen et al., 2016). A curriculum that offers students

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the opportunity to decide where and when they learn seems attractive to nonraditional students and students at distant locations (Carlsen et al., 2016). The
degree to which the curriculum is accessible for all refers to the *accessibility*dimension of curriculum. Flexibility in the what and how of learning is perceived
as necessary because students have different learning needs, which influence the
decade and learning process. Furthermore, society expresses different
expectations for education. The degree to which the curriculum can be adapted to
the needs of students and society refers to the *adaptability* dimension of the
curriculum (Jonker, Marz & Voogt, 2020).

Furthermore, a blended curriculum is often used for realising curriculum flexibility (Boelens, De Wever & Voet, 2017; Graham, 2006). A blended curriculum can be defined simply as a deliberate mix of digital and face-to-face education, in order to stimulate and support learning (Boelens et al., 2017; Gerbic, 2011). Blended education may be embraced by a whole institutions, it may be the educational form of a curriculum, the design of one/some of the courses, or a course of the courses of the courses.

Models of Blended Learning Implementation

Blended learning is generally defined as learning that combines face-to-face and online instruction. John et al (2007) define blended learning as learning that combines traditional approaches in the form of face-toface classes and online learning approaches. Furthermore blended learning is a new method of learning which includes face-to-face and online learning that combines traditional learning



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with activities using computer media through the use of tablets, smart phones, and Other technologies where this will attract more interest from students than face-toface learning advance course or online learning (Capone et al, 2017). Blended dearning is an effort to utilize synchronous learning activities, such as face-to-face cointeractions with educators and collaborative work with peers as a complement to asynchronous learning activities carried out individually by students (Howard & Pap, 2006), this is confirmed by Pituch and Lee (2004) that blended learning is a combination of components from aspects of synchronous and asynchronous learning with the aim of achieving maximum learning effectiveness. Synchronous learning is a learning process that occurs simultaneously at the same time between learners and tutors / educators / lecturers, although it does not have to occur in the

State Asynchronous learning is a learning activity that allows different learners to experience the same teaching material at different times and places (Smaldino et [31, 2005). Asynchronous learning there are categories namely virtual and independent collaboration. Virtual collaboration such as online discussion forums, mailing lists, e-mails, etc., while independent asynchronous simulations, online ests, searching material, and so on.

same place (John et al, 2006).

Asynchronous Learning

One of the online learning models implemented during the current pandemic situation is Asynchronous learning. This approach combines self-study with asynchronous interactions to promote learning, and it can be used to facilitate learning in traditional on-campus or regular education, distance education and



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2a. Definition of Asynchronous Learning

3 Asynchronous online learning is defined variously due to some components, its nature and facilities that are common in some characteristics. On othe other hand, one of the popular definitions that focus on the components of asynchronous e-learning introduced it as an interactive learning community that is not limited by time, place or the constraints of a classroom (Mayadas, 1997). advantage takes Asynchronous e-learning computer-mediated communication (CMC) to achieve the promises of learning anytime and anywhere through asynchronous online discussions. Shahabadi & Uplane (2014) Asynchronous e-learning is on the basis of constructivist theory, a learner centered approach that emphasize on the importance of peer-to-peer interactions. This combined network of learners and the electronic network in which they communicate are referred to as an asynchronous e-learning network. The conditions and factors driving the Asynchronous e-learning are different so, this method is defined by another component. Khan (2006) on the basis of these components mentioned that Asynchronous learning refers to instruction that is not constrained by geography or time.

An asynchronous mode of learning/teaching has been the most prevalent form of online teaching so far because of its flexible modus operandi (Hrastinski, 2008). Asynchronous environments provide students with readily available material in the form of audio/video lectures, handouts, articles and power point presentations. This material is accessible anytime anywhere via Learning



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I Management System (LMS) or other channels of the sort. LMS is a set of tools That houses course content and provides a framework for communication between students and teachers like a classroom. Other terms sometimes used instead of LMS are Course Management System (CMS) and Virtual Learning Environment (VLE). CMS is comparatively an older term and its usage is less common today as it implies basic management of course content, while LMS indicates the system that supports the learning process. The term VLE also implies the support of the learning process, but it is more frequently used to describe systems that support blended learning environment (Watson, Gemin, Ryan & Wicks, 2009). Some institutions develop their own LMS; others either utilize an open source or purchase an LMS. The case study in this paper, Virtual University of Pakistan, has developed its own LMS to provide a virtual learning environment to students. State Asynchronous e-learning is the most adopted method for online education Parsad & Lewis, 2008) because learners are not time bound and can respond at their leisure. The opportunity of delayed response allows them to use their higher order learning skills as they can keep thinking about a problem for an extended time period and may develop divergent thinking. The spontaneity of expression is replaced by a constructed response. Therefore, asynchronous space leads to a self Epaced, independent, student-centered learning (Murphy, Rodríguez Manzanares & Barbour, 2011). Hence, asynchronous e-learning can scaffold students' previous knowledge with new concepts (Lin, Hong & Lawrenz, 2012). Less reliance on Ememory and notes and more opportunity of discussions with peer groups help

build critical thinking and deep learning (Huang & Hsiao, 2012). Shyness is



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reduced due to the distance mode, which alleviates the fear of the teacher. As there is less pressure than a real time encounter, the affective filter remains low and learners can respond more innovatively and creatively. The chances of getting irritated by technological problems—like low speed and non connectivity—are the least, as ample time to attempt e-tivities is available.

7b. Advantages of Asynchronous Learning

According to Chauhan (2017), advantages of Asynchronous Learning below:

Offers employees complete control over their learning
 In this method everyone is allowed to decide how, when and where to learn.

 Furthermore not only distance but also time barrier are eliminated and as employ trainer interaction takes place according to personal schedules.

Respectful to one's own learning

Asynchronous learning gives employees time to reflect or joining online discussion. Asynchronous learning solution can benefit even employees with poor learning skills by offering them the ability to take their time to complete responses and develop their critical thinking skills.

of Convenient Asynchrono

Asynchronous learning is the ideal learning solution as it does not require semployees to be online at a specific day or time. Employees can communicate with their online facilitator or virtual classmates at their own convenience and instantly have access to information, online training for assignments and other conline resources.



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Less Social obstacles

An Asynchronous learning approach helps introverted learners eliminate

social anxiety, as learning in isolation makes them feel safer and more

comfortable.

5. Interactive regardless of location and time barriers

Asynchronous learning system allow employees not only to learn at their own pace, but also to interact with their peers and online facilitators no matter which the time zone they live in. Discussion boards, blogs and emails are always available to ensure that online interaction is effective and conversation takes place over distance and place.

c. Disadvantages of Asynchronous Learning

According to Chauhan (2017), disadvantages of Asynchronous earning below:

Lacks instant feedback

Feedback in e-learning

In an Asynchronous Learning system instant feedback is impossible, as the online training course is not live and employees may waste valuable time waiting for their questions to be answered by their trainers.

Feedback in e-learning is essential, it helps both employees and trainers

Lacks personal interaction

Personal interaction among participants is eliminated in the Asynchronous learning system. Learning in isolation may work for some, but it certainly does not work for most people who need personal interaction. So the people can lead to



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failure to achieve the learning goals and outcomes of the online training.

3. No live collaboration and real time activities

Asynchronous learning does not offer the ability for real time discussions to increase motivation and engagement. Overall communication can be difficult value to the isolation and disconnected.

. Can cause lack of motivation

Lack of live interaction can disengage and demotivate employees, who may need encouragement and stimulation in order to log in, read the material and complete the online training course. In fact, procrastination is more likely to occur in an Asynchronous learning environment.

5. Requires self- discipline

Asynchronous learning asks from participants to be focused, goal oriented and with great time management skills. Success in an asynchronous learning environment requires of employees to be both strongly committed and disciplined, which can be a huge disadvantage for those who are not exactly highly motivated.

5. Google Classroom

a. The Definition of Google Classroom

Google Classroom is considered as one of the best platforms out there for enhancing teachers' workflow (Iftakhar, 2016). It provides a set of powerful features that make it an ideal tool to use with students. Google Classroom helps teachers save time, keep classes organized, and improve communication with tudents. Google Classroom is a tool which facilitates students and teacher collaboration; also teacher can create and distribute assignments for students in an

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Tonline classroom. It makes teachers simply build groups to share assignments and announcements.

Google Classroom can be a tool that makes learners become active participants. According to Muslimah (2018) Google Classroom is helpful to all of learner categories and including adult learners. It also has some benefits such as paperless, can be accessed anywhere and everywhere as long as there is internet connection and from any devices, to communicate between teachers and students, to give feedback to students, and personalized learning. It has a learning feature that makes teachers create and handle assignments actively and also provide feedback to students. Google Classroom makes it easier for teachers to handle students work. It is really beneficial for both teachers and students, because it is easy and simple to use.

Google Classroom is only six months old. Within this short period of time, it has managed to host over 30 million assignments turned in by teachers and students that indicates that Google Classroom is being widely endorsed within the education community. Google Classroom is meant to help teachers manage the creation and collection of student assignments in a paperless environment, basically leveraging the framework of Google Docs, Drive and other Apps. Google classroom allows teachers to spend more time with their students and less fime on the paperwork, and it is now even better. Google's latest announcement brings new functionality to Google Classroom. Included in the new functionality is the ability to add more than one teacher, as well as to preparing for classes in advance as well.



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Features of Google Classroom

When the class is operational, we can undertake a variety of activities butilizing Google Classroom. One can start by making an announcement. In this part, the teacher can send out reminders about course updates. They can also cupload files and teaching materials. Create an assignment for the second step. This is Google Classroom's most powerful feature. The teacher can upload projects for students to submit on time. To complete their job, the student can also download materials that the teacher has uploaded. Create a question as the third step. Students can create a problem to discuss with their teacher or other students in this section if the teacher allows it. Re-use posts as a fourth option. The teacher can place important posts, such as announcements, assignments, and questions, in this section.

c. How to Use Google Classroom

The stacks of papers containing unlabeled student assignments or resources for their classes frequently frustrate teachers. Google Classroom provides a tool to assist people in completing their work in a paperless and refficient manner. It's a free program that you may use on smartphone or computer.

The following are the steps to begin using Google Classroomas a teacher or administrator, according to Englishtina (2016):

Step 1: Installed the application

Google Classroom is a free app that can be installed from Play Store on smartphone.

Step 2: Create a class



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On the right top side, look for the plus (+) sign. Choose "create class" after clicking it. Fill in the blanks with information about the class, including the name,

section, room, and subject. Then, on the right-hand side of the screen, click

create."

Step 3: Add the students

Students can be added by informing the code provided by the application or by sending an email invitation to the students. Students, on the other hand, should take the following procedures to join the class:

Step 1: Install the application

The Google Classroom application is available for free download from the Google Play Store.

Step 2: Join the class

Students must choose "join class," enter the class code, and click "join" on the right top of the screen, which differs from the instructions for the educator. The program is now available to use once everything has been completed.

Using Google Classroom in ELT

Sukmawati and Nensia (2019) defined distance learning as the delivery of the summaterial via a telecommunications system when the teacher and students are in different locations. Many technological tools can be used to help ELT teachers and students connect wherever and whenever they need to transfer information. Many faculties provide online virtual classes that allow students to



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Anteract in real time. Google Classroom is one method for conveying that Information in the ELT class (Martin and Parker, 2014).

3 Many advantages can be obtained by applying Google Classroom for collended classes. In EFL environment where English is not used for everyday conversation, having Google Classroom as a supporting tool to learn is very Juseful. Teacher can have conversation by using English at Google Classroom with students even they are not a school or campus. Robertson (2008) stated that Google Classroom provides students with an English online communicative environment to practice language skills and to develop their linguistic competence. Besides, Google Classroom is free application and no ads. Everyone can download it and it is simple to use. By not being overloaded with features, and offering learning aids like Quick Guides, FAQs, and lots of other support and help tools, Google Classroom is not difficult platform to get started with. Without advertisements appears, and a process for inviting and managing which students access which classes, it addresses the fundamental concerns of privacy and safety that are an issue with many other free tools on the Internet that are great for sharing content and social learning, but are not education-specific or particularly student-friendly (Wahls, 2013).

According to Harjanto and Sumarni (2019), Google Classroom is a tool with that connects teachers and students, encouraging interaction with one another through a virtual online class with a variety of features. Thus, the presence of Google Classroom in the learning process of the ELT class will help distance the earning to be more effective. Even though they are separated by distance, the



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Tarelationship between teacher and student will be maintained. Google

Classroom is a free platform that Google provides and develops as a media

for teaching and learning activities. Teachers and students can access Google

Classroom by visiting https://classroom.google.com in their web browser, and

othey can also download it on their mobile phone via the Play Store (Android) or

App Store (IOS).

According to Shaharanee et al. (2016), Google Classroom allows teachers to easily interact with their students as well as organize and provide feedback on assignments given to students. As a result, Google Classroom can be a learning tool for ELT classes because it can connect teachers and students wherever and wheneverthey want to create an effective and efficient class.

Furthermore, many researchers have conducted research on the impact of Google Classroom in ELT classes. One of which is (Mualim et al., 2019), which involved 135 students taking critical reading and essay writing courses as part of their study's purposive sample. They discovered that while the majority of students enjoyed using Google Classroom, some students did not feel at ease or confident.

Ratnaningsih (2019) also stated that Google Classroom improves writing and speaking skills through tasks based on their life experiences. The teacher can be provide feedback on the work of students. Google Classroom can help to improve the teaching and learning process.



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The Benefits of Google Classroom

According to Janzen, M. (2014) in Iftakhar (2016), there are six benefits of

Tusing Google Classroom, points out the following benefits of using Google Classroom.

Rimplifies the instructional interface and options used for delivering and tracking assignments; communication with the entire course or individuals is also simplified through announcements, email, and push notifications.

Saves time: Google classroom is designed to save time. It integrates and automates the use of other Google apps, including docs, slides, and spreadsheets, the process of administering document distribution, grading, formative assessment, and feedback is simplified and streamlined. Chehayeb, A. (2015), Google Classroom Software Engineer mentions that they built classroom "to save time". He claims that Google is launching some features like export grades to Google Sheets, easier to update grade point scale ,keyboard navigation for entering grades, sort by name on grading page etc. to save teachers' of time.

Cloud-based: Google Classroom presents more professional and authentic retechnology to use in learning environment as Google apps represent a significant portion of cloud-based enterprise communications tools used throughout the professional workforce.

Flexible: This app is easily accessible and useable to instructors and learners in



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both face-to-face learning environments and fully online environment.

Free: Google Classroom itself is not necessarily available to learners without Eaccess to an educational institution. However, everyone can access to all the other capps, such as Drive, Docs, Spreadsheets, Slides, etc. simply by signing up for a Google account.

Mobile-friendly: Google Classroom is designed to be responsive. It is easy to use on any mobile device. Mobile access to learning materials that are attractive and easy to interact with is critical in today's web connected learning environments. Features of Google Classroom is very simple to create and to use. Here all available features are integrated. Once a new course space is created, the instructor can see three taps. These are labeled as about, students and streams. In the same page, on the bottom of the right side, he or she can see a plus sign. If the instructor clicks on it, four different tabs will open named reuse post, create question, create assignment and create announcement. A teacher can keep all files save in the Google Drive. He or she can grade, attach you tube or any link for instructional purpose. From Google Classroom, a teacher can send mail to all Sity students at a time.

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Disadvantages of Google Classroom

There are several disadvantages of Google Classroom. According to Ernawati (2018) there are four the disadvantages of Google Classroom:

Web-Based Google Classroom requires the students and teachers to connect to the internet.



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Learning in the form of individual so reduce social learning of students.

ip3ta The impact of the students' knowledge if the students are not critical and

Ematerial errors occurrence.

Requires hardware, software and high specification of networking.

Students' Perception on Using Google Classroom

Suska According to Annafi and Laksmita (2021), the use of Google Classroom is a agood learning tool to complement face-to-face discussions and a good collaboration platform for students and teachers. In conclusion, Google Classroom is very useful for improving the abilities and competencies of each student. Google Classroom was a meaningful and simple learning platform that allowed them to learn anywhere and at any time without having to interact with teachers or other classmates in person. Google Classroom is simple to use because students can complete assignments, submit assignments, quizzes, and tasks Students like it because it is simple to use and helps them learn.

Students agree that Google Classroom is an effective tool for

Students agree that Google Classroom is an effective tool for learning, Saccording to Dede et al. (2019), because it can help students improve their Pearning through active participation in online discussions and assignments. Students have positive perceptions of learning through the Google Classroom application. As a result, it can be used in the classroom to teach and learn English rapplication. As a result, it can be used in the classroom

yaras a foreign language (EFL) as well as other subjects.

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Relevant Studies

The researcher reviews some relevant studies related to this research.

Shaharanee et.al (2016) conducted a study about the application of Google

Classroom as a tool for teaching and learning. The results of the survey of their

Study showed that the majority of the students satisfy with the Google

Classroom's tool that was introduced in the class where all rations are above

averages. Google Classroom is effective as active learning tools. In particular, comparative performance is good in the areas of ease of access, perceived usefulness, communication and interaction, instruction delivery and students' satisfaction towards the Google Classroom's learning activities.

The next study conducted by Hussaini, et al (2020), his study effectiveness of Google Classroom as a digital tool in teaching and learning: students' perceptions. The result of his study showed that Google Classroom enhances the teaching and learning process. Students can easily track their progress with online assessment in Google Classroom, parents can check and monitor the performance and progress of their children easily and at their convenient time.

Dede Muhammad, et al (2019) conducted their study about students' perception toward Google Classroom application in EFL classroom. The result of this research revealed that learning trough Google Classroom application betains the positive perceptions from students. Therefore it can be used for teaching and learning in English as a foreign language (EFL) classroom and in other subject.

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Furthermore, Nur Alim et.al (2019) conducted a study about the effectiveness of Google Classroom as an instructional media. The findings showed that the use of Google Classroom was effective with various limitations:

(1) not all students got an account what was provided by the lecturers because othey did not have a smartphone, (2) Wi-Fi availability in the campus was limited and (3) the students did not have enough mobile data plan during the time of conline discussion and even some students submitted their assignments using their friends' account.

Irma and Marudut (2020) conducted a study about students' perception of the use of WhatsApp Group and Google Classroom-based learning in English classes at College of Vocational Studies - IPB University, Bogor. The result of this study which was focused on learning material in English classes proves that the students agree that this based learning is effective to be applied and used. The average score of perceptions is 89 indicated from the six components of the product (comfortability, content, efficient use, language, clarity, and fun-use).

Next study conducted by Sadequle (2019). His study focuses on the prospects of using Google classroom for learning English at the university level in Bangladesh. It has been found that a number of challenges have been mentioned by the learners which is better to be addressed by both the teachers and the Google technical team. For instance, the most common challenge faced by the learners is their lack of proper technological knowledge about Google classroom.

Setiadi (2020) conducted a study about students' perception on the use of



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learning.

Google Classroom in language learning. The objective of this research is to find out the students perception on the use of Google Classroom in language learning especially the easiness on the use of Google Classroom and performance of Google Classroom in language learning. Based on the research findings and coliscussion, it could be conclude the students perception on the use Google Classroom have positive respond, most of students was agree that Google Classroom was easy to use and have good performance to used Google Classroom in language learning because Google Classroom facilitate the students to save and get tasks or assignment, information or announcement, submit tasks or assignment through Google Classroom, and students are happy and interested in language learning process. So, it is good to use Google Classroom as a media of language

Rifiyanti (2020) conducted a study about learners' perception of online English Learning during COVID-19 Pandemic. The results of the study indicated shifting face-to-face learning to online learning particularly for English classes is also an effective way during the pandemic, the accessibility of the internet in online learning, it is an important factor should exist during learning eactivities, the students assumed positively that most lecturers know how to teach English online learning, and the learners perceived that listening section the most difficult skill to learn in online English class.

Cakrawati (2017) conducted a study about students' perception on the use

Cakrawati (2017) conducted a study about students' perception on the use conline learning platforms in EFL classroom. The data were collected through questionnaires and interviews and were analyzed using mixed methods approach.



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The results of the study indicated that majority of participants considered the use of Edmodo or Quipper in English teaching and learning is effective and efficient In terms of time.

S The last study conducted by Mualim et.al (2019), his study about the strengths and pitfalls of Google Classroom application to gen-Z students' learning hybridity. The result of his study, Google Classroom as one of the development of information technology could be used to deliver materials, application Google Classroom showed that most students enjoyed the assistance of Google Classroom, as training them punctuality and learning autonnomy.

Meanwhile, in this research the researcher was conducted a study with the same application that is Google Classroom, but referring to the previous studies above, there were some differences of the previous studies with the present research. This research used mixed method research. This design is applied because based on the aims and needs of this study that is the researcher wants to find out students' perceptions and described the benefits and the challenges felt by estudents on using Google Classrooms in learning English Asynchronously at

SMK Negeri 1 Rengat.

Operational Concept

The operational concept is used to give limitations to the theoretical framework in order to avoid misunderstanding and misinterpretation in this research. An operational concept is concept consists of some indicators that guide the researcher to measure some related aspects of variables. As mentioned by



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Syafi'i (2019), an operational concept is delivered from a related theoritical concepts on all the variables that should be practically and empirically operated in Bacademic writing- a research paper. Therefore, researchers focus on students' perception on using Google Classroom in learning English Asynchronously. The cresearcher worked based on the following indicators as cited from Abeer and Khaleel (2020):

- 1. Students' perception about the usefulness on using Google Classroom.
- 2. Students' perception about the ease of use on using Google Classroom.
- 3. Students' perception about the accessibility on using Google Classroom.

Although, the use of Google Classroom in learning English Asynchronously has a lot of benefits. However, there are some challenges on the use of Google Classroom in learning English Asynchronously. Thus, it needs further investigation to find out the benefits and the challenges on the use of Google Classroom in English learning process.

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To clarity the theories used to avoid misunderstanding and misinterpretation

based on the title:

Students' Perception on Using Google Classroom in Learning English

Asynchronously at SMK Negeri 1 Rengat".

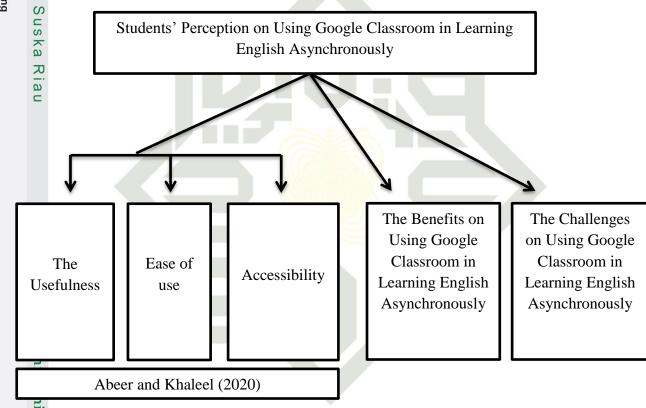


Figure 2.2 Operational Concept for the students' perception on using Google

Classroom in learning English asynchronously.

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a. Pengutipan hanya untuk kepentingan pendidikan, penelitian, penulisan karya ilmiah, penyusunan laporan, penulisan kritik atau tinjauan suatu masalah b. Pengutipan tidak merugikan kepentingan yang wajar UIN Suska Riau

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CHAPTER III

RESEARCH METHODOLOGY

Research Design

The design of this research was mixed method. Mixed method is a method that combines between quantitative and qualitative approach in a study to obtain data more comprehensive, valid, reliable and objective. According to Creswell (2009) in Sugiyono (2018) stated that a mixed method design is useful when either the quantitative or qualitative approach by itself is inadequate to best understand a research problem or the strengths of both qualitative researches can provide the best understanding.

The paradigm of the research involves the collection and analysis of quantitative and qualitative data to provide better understanding in answering research questions investigated in the study (Malik & Hamied, 2016) as quoted by Laxmi. It is in line with Creswell (2009) who states that mixed methods utilizes the strength of both qualitative and quantitative research.

Creswell in Sugiyono (2018) is classified mixed method into two models mamely sequential mixed methods and concurrent mixed methods. Sequential mixed methods procedures where the research combines research results from one method to another. Combining this method is done sequentially at different times, whereas in the concurrent type the joining is mixed at the same time.

The mixed methods model used in this study is a sequantial model using an explanatory approach, namely analysis and quantitative data in the first stage,



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T while in the second stage qualitative data is collected and analyzed, in order to Strengthen the results of the first stage, namely the results of quantitative data **3**(Sugiyono, 2011).

Therefore, in this research the researcher used two instruments: \subset oquestionnaire and interview to collect the data. The used of questionnaire as aguantitative approach to gain information about students' perception on using Google Classroom in learning English Asynchronously that students face in learning process. Moreover, interviews as qualitative approach to gain an indepth information that relate about students' perception, the benefits and the challenges on using Google Classroom in learning English Asynchronously at SMKN 1 Rengat.

ğΒ. Population and Sample of the Research tate

Population of the Research

According to Creswell (2012) stated that population is group of individuals that have same characteristic which make them different from others group. The target population of this research was tenth grade students at SMKN 1 rengat. The of ospecification of the population can be seen on the table below:

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Table III.1 **List of Population**

No	Class	Population
1	X AKL 1	30
2	X AKL 2	30
3	X AKL 3	30
4	X TKJ 1	30
5	X TKJ 2	30
6	X BUSANA	30
	Total	180

Sample of the Research

According to Ary et al. (2010) sample is a portion of population. It means that the sample is a set of data consisting of only part of the research. The Epopulation of this research were 180 students. Then, the researcher used purposive sampling in this research. According to Ary (2010), purposive Sample elements judge to be typical, or representative and choosen from the population. There were six classes of tenth grade students in SMK N 1 Rengat. The researcher choosen 2 classes because the classes are taught learn English by susing Google Classroom asynchronously. Classes that are taught learn English by using Google Classroom asynchronously were X AKL 1 and X Busana. So, they had experiences on using Google Classroom in learning English asynchronously.



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In conclusion, they have their own perceptions on using Google Classroom in earning English Asynchronously.

C. Time and Location of the Research

This research was conducted at SMK Negeri 1 Rengat. It is located at Sultan CKM.4 street, Rengat district, Indragiri Hulu Regency, Riau Province. The researcher selected the place because the location of this research facilitate the researcher to conduct the research. This research was conducted in June 12th 2023.

D. Data Collection Technique

In order to get the data that is needed to support this research, the instruments that used are:

1. Questionnaire

Questionnaire is a data collection technique that is done by giving a set of questions or statements in writing to the respondent to answer (Sugiyono, 2005). Questionnaire is an economical and convenient way of collecting data especially where there are time constraints and they were administrated to the students. In order to explore the students' perception on using Google Classroom in learning penglish Asynchronously, the printed questionnaire distributed among three aspects adapted from Aaber and Khaleel (2020): the usefulness aspect, the ease of guestionnaire distributed among three aspect, and the accessibility aspect.

In this research, the questionnaire consists of 20 items of questions that has been answered by students. The detail of questionnaire has been shown on the Appendix 1.

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The researcher used the Likert scale questionnaire. According to McMilan and Schumarcher (2010), the Likert scale is one in which the stem includes a

avalue or direction and the respondent indicates agreement or disagreement which

estatement. It is in the form of Likert scale that has 5 optional answers; Strongly

Agree (SA) scored 5, Agree (A) scored 4, Neutral (N) scored 3, disagree (D)

scored 2, and Strongly Disagree (SD) score 1. We can see the table below:

Table III.2

5 Likert Scale

Category	Score			
	Effective	Not effective		
Strongly Agree	5			
Agree	4	2		
Neutral	3	3		
Disagree	2	4		
Strongly Disagree	1	5		

The data analyzed to see how effective the use of Google Classroom in

gearning English asynchronously by: 1) classifying the average score of students'

answers based on categories on the 5 Likert scale, 2) looking for the results of

students responses, and 3) interpreting student answer based on the percentage

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Table III.3 The Blueprint of the Questionnaire Items

Indicators	Number of Items	Total
Students' perceptions about the usefulness on	1, 2, 3, 4, 5, 6.	6
Using Google Classroom Asynchronously		
students' perceptions	7, 8, 9, 10, 11, 12, 13, 14	8
about the ease of use on Using Google Classroom		
Asynchronously		
Students' perceptions	15, 16, 17, 18, 19, 20.	6
about the accessibility on		
Using Google Classroom		
Asynchronously	William Shill	
То	20 items	

a. Validity of the Questionnaire

Gay, Milss, and Airasian (2012) stated that validity refers to the degree to which a test measures what it is supposed to measure and as a result, allow for appropriate score interpretation. Validity is critical in order to determine how accurately the instrument can measure the variable. Furthermore, Gay (2012) claimed that there were three types of validity: content validity, criterion related validity, and construct validity.

According to Ary (2014), measurement is always required in research.

According to Ary (2014), measurement is always required in research. Every measuring instrument must meet two important requirements: validity and reability. Before using the questionnaire, the researcher planned to test it on 30 students to determine its validity and reability. According to Usman and Akbar (2008), the instrument is valid if the result of r observed > r table. The validity of

a. Pengutipan hanya untuk kepentingan pendidikan, penelitian, penulisan karya ilmiah, penyusunan laporan, penulisan kritik atau tinjauan suatu masalah Dilarang mengutip sebagian atau seluruh karya tulis ini tanpa mencantumkan dan menyebutkan sumber:



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Hak Cipta Dilindungi Undang-Undang b. Pengutipan tidak merugikan kepentingan yang wajar UIN Suska Riau.

 \mathbf{T}_{ω} equestionnaire was tested in this study using product-moment correlation. The

Presearcher compare r observed to r table at significant level 5 % is 0.361. The

Evalidity of instrument was tested in this study using the SPSS 25 for Windows

program. The validity instrument result is shown in the table below:

Table III.4

Suska Validity of Instrument Students' Perception on Using Google Classroom in Riau Learning English Asynchronously (Questionnaire).

	No	Number of Items	r-observed	r-table	Category
	1	Item 1	0.867	0.361	Valid
	2	Item 2	0.835	0.361	Valid
	3	Item 3	0.870	0.361	Valid
St	4	Item 4	0.771	0.361	Valid
ate Is	5	Item 5	0.882	0.361	Valid
lami	6	Item 6	0.854	0.361	Valid
c Uni	7	Item 7	0.865	0.361	Valid
niversi	8	Item 8	0.841	0.361	Valid
ty of	9	Item 9	0.879	0.361	Valid
Sulta	10	Item 10	0.889	0.361	Valid
ın Sy	11	Item 11	0.937	0.361	Valid
arif k	12	Item 12	0.830	0.361	Valid
Casim	13	Item 13	0.927	0.361	Valid
Riau	14	Item 14	0.922	0.361	Valid

. Dilarang mengutip sebagian atau seluruh karya tulis ini tanpa mencantumkan dan menyebutkan sumber: a. Pengutipan hanya untuk kepentingan pendidikan, penelitian, penulisan karya ilmiah, penyusunan laporan, penulisan kritik atau tinjauan suatu masalah.

2. Dilarang mengumumkan dan memperbanyak sebagian atau seluruh karya tulis ini dalam bentuk apapun tanpa izin UIN Suska Riau.



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Hak cipta Item 15 0.944 0.361 Valid 15 16 Item 16 0.405 0.361 Valid 17 Item 17 0.830 0.361 Valid SNIO Item 18 0.858 0.361 Valid 18 19 Item 19 0.361 Valid 0.831 uska R Item 20 20 0.657 0.361 Valid lau

The outcome revealed that all of the items were valid. The questionnaire item was valid because the r-observed was higher than the r-table. As a result, all the questionnaire items were acceptable.

Reability of the Questionnaire b.

Reability is the degree to which a test consistenly measures whatever it is measuring (Gay, Mils and Arisan, 2012). Internal reability was used in this research to determine the reability of the questionnaire. Internal consistency was Sused by administering the instrument once and analyzed the data with the certain stechnique (Sugiyono, 2011). The table below contains the categories of reability tests used to determine the level of reability of the questionnaire.

Table III.5 Reability of Instrument Students' Perception on Using Google Classroom in Syarif Kasim Riau Learning English Asynchronously.

Cronbach's Alpha	N of Items
0.943	20



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The cronbach's alpha was found to be 0.943 in the table above. The value was higher than the cronbach's alpha standard of 0.60. As a result, it is can be concluded that the questionnaire was reliable and the level was very high.

Interview

Another instrument used in this research is interview. This is because interview is an appropriate means of gathering information and it can deeply explore the teachers' problems about the subject which is being researched (Dilley, 2000). In addition to this, interview consider as a useful method for collecting data since it could help to elicit rich data on peoples' views, attitudes, and the meanings that underpin their lives and behaviors (Gray, 2009). In other words, the researcher hope this method will be helpful when recording the voice and to understand what participants really meant beyond their actual words which could not be achieved through questionnaire only.

After collecting the data from questionnaires, the researcher was conducted an interview directly to get the deeper information participants' personal information related to students' perception on using Google Classroom as Asynchronous learning. In this research, the researcher used one-on-one as Asynchronous learning. This type of interview was used to gain comprehensive and in-depth information from the participants. The interview was conducted to 6 participants of the study. The researcher was conducted interview in an informal responsive in answering the questions without any pressure of being interviewed.



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Andonesian was used in interviewing 6 participants. All the interviews was Etranscribed. There are 11 questions that focus to find out students' perception on sing Google Classroom in learning English Asynchronously and also to find out the benefits and the challenges on using Google Classroom in learning English Asynchronously at SMK Negeri 1 Rengat. The detail of interview has been shown on the Appendix 2.

æ. **Data Analysis Technique**

Lexy (2001) as quoted by Rosa, stated that the data analysis is process of gathering, modeling, and transforming data with the useful information, suggesting conclucions, supporting decision making. In this research, data were collected using questionnaire and interview. The data analysis technique in this research as follows:

Quantitative Data Analysis

The researcher was analyzed the data collection from questionnaire and students' interview. The first analysis, the researcher analyzed the questionnaire students' perception on using Google Classroom in learning English Asynchronously at SMK Negeri 1 Rengat. The collected data from questionnaire was analyzed by using this formula:

P = F / N X 100% (Sugiyono, 2011)

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₹ P = Percentage



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 \mathbf{T} \mathbf{F} \mathbf{F} = Frequency of Respondents

 $^{\circ}$ N = Number of Sample

7100% = Constant Value

S It was used to find out what are students' perception on using Google Classroom in learning English Asynchronously. The questionnaire described astatements of the respondents. The questionnaire in this research was printed questionnaire that distributed to 60 of participants. In analyzing the data of questionnaire, the researcher was analyzed manually using Microsoft Excel.

In this research, the researcher employeed descriptive statistics to determine students' perception on using Google Classroom in learning English Asynchronously. Cohen (2018) stated that descriptive statistics do exactly what they say: they describe, allowing to researcher to analyze and interpret what these descriptions mean. The questionnaire was used to asses the students' perceptions.

The researcher provided several responses to the questionnaire. Table III.6 Rating of Students' Perception Interpretation

Rating of Students' Perception Interpretation

Value Range Likert Scale	Percentage	Category
S 5	80-100%	Very Positive
4	60-79.99%	Positive
3	40-59.99%	Uncertain
2	20-39.99%	Ngeative
1	0-19.99%	Very Negative



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Qualitative Data Analysis.

ipta The second analysis was done by interpreting the result of students' 3 interview. This analysis was find out students' perception, the benefits and the challenges on using Google Classroom in learning English Asynchronously at SMK Negeri 1 Rengat. The interview list consists of 11 questions. While doing interview, the researcher recorded the participants' answer. The result of data anterview was transcribed in narration. According to Miles and Huberman (1996) stated that there are four stages in analyzing data; data collection, data reduction, data display, and conclusion drawing/verifying.

1). **Data Collection**

In this stage, data obtained from interview which researcher gives some Equestions to the 6 students who have had experiences relating to the use of Google Classroom in learning English Asynchronously. The questions of interview are related to students' perception, the benefits and the challenges on using Google

Classroom in learning English Asynchronously.

Data Reduction

The next step is in analyzing data in The next step is in analyzing data in this research is data reduction. According to Miles (1994), data reduction refers to the process of selecting, focusing, simplifying, abstracting, categorizing, and transforming the data in written up field note, recording or transcript. In this research the data is the form of field note, recording, and transcripts of the interview between the researcher and the interviwee. Miles (1994) stated that in this step researcher analyzed the



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data by reading field notes, listening carefully the students' audio recordings and checking the data by reading the students' interview transcripts to see the context.

Then, the researcher selects students' statement which contain about students' checking the data the challenges on using Google Classroom in the dearning English Asynchronously. After that, the researcher categories the data challenges on three points: students' perception, the benefits and the challenges on challenges on challenges on considerable graphs.

3). Data Display

The third stage in analyzing data in this research is data display. Miles and Huberman (1994) stated that looking at display help us to understand what is happening and to do something-further analysis or caution on that understanding. In addition, Miles (1994) stated that generally a data display is an organized, compressed assembly of information that permits conclusion drawing and action. In the qualitative research, the data display can be displayed in the form of table, graphic, pie cart, pictogram or other equivalent of them.

By displaying the data, the researcher is easy to understand and analyzed of what is happening with the data presented. The researcher begins to do the next step of the research based on what the researcher has found in the field (interview process).

In this research, the researchers showed or displayed the data which

In this research, the researchers showed or displayed the data which contains about the use of Google Classroom in learning English Asynchronously, not only as generally but also specifically and clearly. The researcher displayed



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I the data which contained students' perception on using Google Classroom in Pearning English Asynchronously and what the benefits and the challenges that students faced in learning process. After all the result have displayed, the researcher explain further in.

S4). Conclusion drawing / Verification.

Z After finished doing data collection, data reduction, and data display, the last step to analyze data in this research is drawing conclusion/ verification. According to Miles (1994) final conclusion of the research may not appear until data collection is over, depending on the size of the corpus of field notes, coding storage and retrival methods of the finding agency, but they often have been prefigured from the beginning even when a researcher claims to have been proceeding inductively. In this research, the researcher concluded the result of the research according to finding the result of interview based on students' perception on using Google Classroom in learning English Asynchronously and what the Ubenefits and the challenges that students faced in learning process.

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CHAPTER V

CONCLUSION AND RECOMMENDATION

In this chapter, there are two parts. The first part presents conclusion of this research and the last part presents several recommendation for the English teacher and the other researchers.

A. Conclusion

Based on the result of that have been presented, described and discussed in the chapter IV, the result consisted two findings namely questionnaire findings and interview findings. Questionnaire was used in order to find out tenth grade students' perception on using Google Classroom in learning English Asynchronously at SMKN 1 Rengat. The questionnaire was consisted 20 items of question. The questionnaire results showed that the most student provided positive presponds on the use of Google Classroom in learning English Asynchronously in terms of usefulness, ease of use, and accessibility. Based on the findings and discussions in the preceding chapter, the researcher concluded that tenth grade the control of the procession of the preceding chapter, the researcher concluded that tenth grade asynchronously were classified as positive with percentage of 72%.

The other finding was interview results. Interview was conducted to obtain deeper information from students tenth graders at SMKN 1 Rengat in subjectively according to their experiences of using Google Classroom in learning English Asynchronously. Based on interview results showed that most of participants of interview stated that the students agreed that using on Google Classroom in



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Rearning English Asynchronously was help them to complete learning activities. Moreover, students' productivity has increased even though it is only slightly or not much different from offline learning at school. Besides, using Google classroom as Asynchronous learning in English learning process was increased ostudents' performance. They were more active and more confident. From the interview, the use of Google classroom as Asynchronous learning in English atearning process was easier for students to understand the use of this platform and in understanding material especially of English subject. It was supported by various features that were already provided on this platform.

In addition, there were some benefits on the use of Google Classroom in learning English Asynchronously. The first benefit was in accessibility aspects that consisted of easy to access, easily share anything, and more efficient. The ther benefit on the use of Google Classroom in learning English Asynchronously was helpful features that consisted easy to operate, complete features and simple look. The other benefit on the use of Google Classroom in learning English Asynchronously was from time and money aspects namely Google Classroom did not consume much internet data, saving time, more free time, and saving money.

On the other hand, the interview result either showed that the students faced some challenges on using Google Classroom in learning English Asynchronously. The challanges was health and physical problem that consisted back pain, eye strain, trigger finger, and high screen exposure level. The second aspect was technical problem that consisted of internet connection, full memory, power cuts and delay collecting tasks.



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Hak ci B. Recommendation

After the conslusions that have been described previously, the researcher would like to convey several recommendations for English teacher and the next

Sn <u>~</u>1. **English Teacher**

cresearchers.

70 It is suggested for English teacher of SMKN 1 Rengat to pay more attention neı and help students to easily navigate the system of Google Classroom, be more enthusiastic in teaching and explaining via Google Classroom, use Google Classroom as Asynchronous learning for social interaction between teacher and students, and provide feedback to the students.

2. **Future Researchers**

State It is suggested for further study can continue this research on the other school or department. Thus, it can get more varied data and it can improve eelearning implementation especially for Google Classroom in SMKN 1 Rengat or University of Sultan Syarif Kasim Riau

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a. Pengutipan hanya untuk kepentingan pendidikan, penelitian, penulisan karya ilmiah, penyusunan laporan, penulisan kritik atau tinjauan suatu masalah Dilarang mengutip sebagian atau seluruh karya tulis ini tanpa mencantumkan dan menyebutkan sumber:



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a. Pengutipan hanya untuk kepentingan pendidikan, penelitian, penulisan karya ilmiah, penyusunan laporan, penulisan kritik atau tinjauan suatu masalah Dilarang mengutip sebagian atau seluruh karya tulis ini tanpa mencantumkan dan menyebutkan sumber:



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APPENDIX 1
QUESTIONNAIRE

₹Name :

Class:

S

This questionnaire is aim to finding out students' perception on using Google Classroom in learning English Asynchronously at SMK Negeri 1 Rengat.

Instructions:

Read the statement carefully and give your response on each statement by putting a tick mark (\sqrt) in the column which the samples to degree of agreement (SA: Strongly Agree, A: Agree, N: Neutral, D: Disagree, SA: Strongly Disagree). Please state your perceptions based on your feeling, attitude, and experience. There are no right or wrong answer and this questionnaire will not affect your score, so do not be afraid to answer this questionnaire. Please do not follow your friends' answers. Thank you for your attention and participation.

Petunjuk Pengisian:

Bacalah pernyataan dengan seksama dan berikan tanggapan Anda pada setiap pernyataan dengan memberi tanda centang ($\sqrt{}$) pada kolom yang menjadi sampel tingkat kesetujuan (SA: Sangat Setuju, A: Setuju, N: Netral, D: Tidak Setuju, SD: Sangat Tidak setuju). Berikan jawaban Anda berdasarkan perasaan, sikap, dan pengalaman. Tidak ada jawaban benar atau salah dan kuisioner ini tidak akan mempengaruhi nilai Anda, jadi jangan takut untuk menjawab kuisioner ini. Tolong jangan ikuti jawaban teman Anda. Terima kasih atas perhatian dan partisipasi Anda.

Sultan Syari	Statement (Pernyataan)	Strongly Agree (Sangat Setuju)	Agree (Setuju)	Neutral (Netral)	Disagree (Tidak Setuju)	Strongly Disagree (Sangat Tidak Setuju)
f Ka	Students' perceptions about Asynchronously learning	the usefu	lness on	using G	oogle Clas	ssroom as
sim Riau	Google Classroom as Asynchronous learning is very helpful in English learning process. (Google Classroom sebagai					



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a. Pengutipan hanya untuk kepentingan pendidikan, penelitian, penulisan karya ilmiah, penyusunan laporan, penulisan kritik atau tinjauan suatu masalah b. Pengutipan tidak merugikan kepentingan yang wajar UIN Suska Riau. Dilarang mengutip sebagian atau seluruh karya tulis ini tanpa mencantumkan dan menyebutkan sumber:

2. Dilarang mengumumkan dan memperbanyak sebagian atau seluruh karya tulis ini dalam bentuk apapun tanpa izin UIN Suska Riau.

Hak cipta milik UIN Suska platform pembelajaran secara Asinkron sangat membantu dalam proses pembelajaran). Google Classroom Asynchronous learning is very useful in English learning process. (Google Classroom sebagai platform pembelajaran secara Asinkron sangat berguna dalam proses pembelajaran). Riau Google Classroom as Asynchronous learning improves my learning perfomance. 3 (Google Classroom sebagai platform pembelajaran secara Asinkron meningkatkan kinerja pembelajaran saya). Using Google Classroom as Asynchronous learning efficiently in English learning process. State Islamic University of Sultan Syarif Kasim Rial (Menggunakan Google Classroom sebagai platform pembelajaran Asinkron secara efisien dalam proses pembelajaran) Google Classroom activities as Asynchronous learning very helpful. (Aktivitas Google Classroom sebagai platform pembelajaran Asinkron secara sangat membantu I like doing activities through Google Classroom Asynchronous learning (Saya suka melakukan melalui aktivitas Google Classroom sebagai platform pembelajaran secara Asinkron) Students' perceptions about the ease of use on using Google Classroom as **Asynchronously learning** Using Google Classroom application as Asynchronous



a. Pengutipan hanya untuk kepentingan pendidikan, penelitian, penulisan karya ilmiah, penyusunan laporan, penulisan kritik atau tinjauan suatu masalah b. Pengutipan tidak merugikan kepentingan yang wajar UIN Suska Riau.

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Hak Cipta Dilindungi Undang-Undang Dilarang mengutip sebagian atau seluruh karya tulis ini tanpa mencantumkan dan menyebutkan sumber: Hak cipta mil learning is easy. (Menggunakan aplikasi sebagai Google Classroom pembelajaran Asinkron itu mudah). ik UIN Suska Google Classroom as Asynchronous learning is easily accessible. (Google Classroom sebagai platform pembelajaran Asinkron mudah diakses). Riau Using Google Classroom as Asynchronous learning make it easy for me to collecting tasks. (Menggunakan Google 9 Classroom sebagai platform pembelajaran secara Asinkron memudahkan saya untuk mengumpulkan tugas). It is very easy for me to fluently use Google Classroom as Asynchronous learning. (Sangat mudah bagi saya untuk 10 menggunakan Google State Islamic University of Sultan Syarif Kasim Ria Classroom sebagai platform pembelajaran Asinkron dengan lancar) Google Classroom as Asynchronous learning makes it easy for me to save documents, learning material, and assignment. (Google Classroom sebagai platform pembelajaran secara Asinkron memudahkan saya untuk menyimpan dokumen, materi pembelajaran tugas). Google Classroom's display is clear and very easy understand. (Tampilan Google Classroom jelas dan mudah sangat dimengerti). Using Google Classroom getting announment, learning



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a. Pengutipan hanya untuk kepentingan pendidikan, penelitian, penulisan karya ilmiah, penyusunan laporan, penulisan kritik atau tinjauan suatu masalah b. Pengutipan tidak merugikan kepentingan yang wajar UIN Suska Riau. Dilarang mengutip sebagian atau seluruh karya tulis ini tanpa mencantumkan dan menyebutkan sumber:

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Hak cipta milik UIN materials, and submit tasks become more flexible. (Menggunakan Google Classroom untuk mendapatkan pengumuman, materi pembelajaran, dan mengirimkan tugas menjadi lebih fleksibel) Sus I feel positive when submitting assignment through my ka Riau Google Classroom as Asynchronous learning. perceptions about using Google Students' the access on Classroom **Asynchronously learning** respond as quickly possible to each assignment or question in Google Classroom as Asynchronous learning. 15 (Saya merespon dengan cepat setiap untuk tugas atau pertanyaan di Google Classroom sebagai platform pembelajaran secara Asinkron. State 16 Google Classroom application is available on my smartphone. (Aplikasi Google Classroom Islamic University of Sultan Syarif Kasim Ria tersedia di smartphone saya). Google can login into Classroom anytime and anywhere. (Saya dapat masuk ke Google Classroom kapan saja dimana saja). Using Google Classroom to submit the assignment is better than paper-based assignment. (Menggunakan Google untuk Classroom mengumpulkan tugas lebih baik daripada tugas berbasis kertas). Using Google Classroom make me lazy to access the learning material. (Menggunakan Google Classroom membuat saya



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malas mengakses materi pembelajaran). Difficult to access Google Classroom because of bad Internet network. (Sulit untuk mengakses Google karena Classroom jaringan internet yang buruk)

UIN SUSKA RIAU

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APPENDIX 2

RESULT OF QUESTIONNAIRE

(60 RESPONDENTS)

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Billicult to access Google to access Googl lan hanya untuk kepentingan pendidikan, penelitian, penulisan karya ilmiah, penyusunan laporan, penulisan kritik atau tinjauan suatu masalah. Google bad 5 8% 31 52% 17 28% 5 8% 2 3%

UIN SUSKA RIAU

State Islamic University of Sultan Syarif Kasim Riau



0 Hak cipta 3

Hak Cipta Dilindungi Undang-Undang

Dilarang mengutip sebagian atau seluruh karya tulis ini tanpa mencantumkan dan menyebutkan sumber:

APPENDIX 3 INTERVIEW

- ₹ Do you think the use of Google Classroom in Asynchronous learning help you To do learning activities quickly in English subject?
- 2. According to your experience, is Google Classroom platform as Asynchronous earning able to increase your learning performance?
- 3. Does the use of Google Classroom as Asynchronous learning increase your productivity in English learning activities?
- 4. Does the use of Google Classroom as Asynchronous learning help you in improving your English learning?
- 5. Do you think Google Classroom as Asynchronous learning is very effective in English learning process?
- 6. Do you think Google Classroom as Asynchronous learning useful to make it easier for students to access English material?
- 2. Do you think Google Classroom as Asynchronous learning is easy to use?
- 8. Is it easy for you to adapt on using of Google Classroom as Asynchronous Tearning in learning English?
- 29. Does the use of Google Classroom as Asynchronous learning become clearer and understandable?
- 310. What are the benefits on using Google Classroom as Asynchronous learning?
- 11. What are the challenges on using Google Classroom as Asynchronous of Sultan Syarif Kasim Riau

a. Pengutipan hanya untuk kepentingan pendidikan, penelitian, penulisan karya ilmiah, penyusunan laporan, penulisan kritik atau tinjauan suatu masalah.

1. Dilarang mengutip sebagian atau seluruh karya tulis ini tanpa mencantumkan dan menyebutkan sumber:



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APPENDIX 4

INTERVIEW TRANSCRIPT

QUESTION	STATEMENT
1. Do you think the use of	
Google Classroom in	mengakses dengan cepat
Asynchronous learning help	materi pelajaran Bahasa
you to do learning activities	Inggris yang sudah dikirimkan
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all	nggak pas kuotanya lagi habis
\$	ya biasanya terganggu sih miss jadwal buat ngeakses Goggle
a .	Classroomnya.
	Student 4: Iya miss biasanya sih bisa cepat
विष्ठ	ngerjainnya karena udah
ii ii	terjadwal gitu dari gurunya
2	kapan materi atau tugasnya
Kasim Riau	bakal dikirim ke Google
	Classroom. Makin cepat
	-



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dikirim, makin cepat juga kami bukak Google Classroomnya. Student 5: Iya miss, menurut saya sih ngebantu dengan adanya Google Classroom pelajarin materi sama ngerjain tugas dan lebih cepat dan terarah karena kan udah terjadwal miss nanti biasanya gurunya akan infoin. Student 6: Betul miss, terbantu sih miss kalau pakai Google Classroom ngerasa jadi ada beban buat ngerjain tugas, biasanya kalau ngumpulin tugas lewat offline tuh kadang saya asal asalan aja miss trus asal ngumpul. Kalau terjadwal gini pakai Google Classroom ni jadi ingatkapan harus ngerjain tugas karena kan ada batas waktu buat ngumpulinnya. Jadi saya ngerasanya lebih terarah miss. 2. According to your Student 1: Saya rasa sih iya miss, soalnya experience, is Google semenjak pakai Google platform Classroom Classroom juga kan saya dituntut buat aktif. Asynchronous learning able to learning Student 2: Hmmm iya sih miss, kayaknya increase your performance? saya jadi lebih terpacu buat belaiar. Student 3: Menurut saya iya miss, saya ngerasanya lebih ngerti materi pelajarannya juga trus ngerjain tugas jadi lebih mudah kan kalau saya udah ngerti sama materinya. Student 4: Menurut saya, saya bisa bilang iya miss soalnya kami dituntut buat aktif jadi materi pelajarannya bisa saya mengerti dengan optimal. Contohnya, saya lebih aktif buat practice skill bahasa inggris saya di speaking, writing, listening, apalagi di reading Saya lebih miss.



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learning activities?

antusias sih buat belajar itu semua kalau lagi kelas online. Kalau offline jujur sih kurang

Student 5 : Buat saya, ningkatin prestasi saya, miss. pengalaman belajarnya jadi lebih seru. Kalau pakai Google Classroom ni saya jadi termotivasi buat belajar sungguh-sungguh jadi saya bisa ngerti pelajaran dengan baik miss. Apalagi kalau belajar online ni saya bersemangat buat practice skill bahasa inggris

Student 6: Menurut pengalaman saya sih ningkatin dikit lah miss. Saya orangnya pemalu, pas belajar offline saya tuh malu buat bertanya miss. Tapi waktu pakai Google Classroom nih saya terpacu buat bertanya. Kayaknya saya mulai lebih berani buat PD. Trus intinya tu dulu nggak PD buat practice bahasa inggris, listening, reading juga. Tapi sekarang saya jadi bisa sedikit-sedikit. Mungkin karena saya suka miss kalau

- : Iya miss saya rasa peningkatan sedikit miss. : Ada miss sedikit. Saya lebih
- produktif miss buat belajar. Student 3 : Hmmm.. menurut saya sedikit sih miss kalau dibilang
- produktif, enggak juga. : Mmmmm.. Adalah miss sedikit Student 4 peningkatan karena kalau pakai Google Classroom ni wawasan jadi sedikit lebih luas trus saya bisa buka internet tanpa batas waktu juga kalau dirumah. Jadi



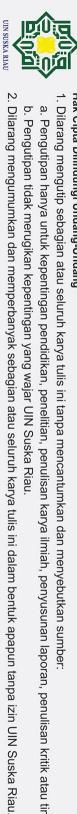
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I cari-cari bahan referensi bisa buat belajar sebanyakbanyaknya buat ngelengkapin tugas kan miss. Student 5 : Saya nggak tau gimana cara ngukurnya miss, yang jelas kalau ada tugas melalui Google Classroom ya tetap saya kerjakan. Student 6 : Sedikit miss, karena saya tuh sadar kalau saya pemalas, tapi kalau belajar diseling pakai Google Classroom jadi bisa nyari-nyari bahan atau contoh di internet waktu guru ngasih tugas. Does the use of Google Student 1: Iya miss pasti, ngebantu kali buat Classroom as Asynchronous ningkatin belajar bahasa inggris saya karena saya bisa ngeakses learning help you in improving English learning? pelajaran di Google materi Classroom trus saya jadi lebih percaya diri juga buat practice speaking skill saya lewat bikin video. Student 2: Iya miss, menurut saya kalau belajar diselingi pakai Google Classroom ngebantu ningkatin skill bahasa Inggris saya miss karena ketika pelajaran speaking sava biasanya malu buat practice didepan teman-teman tapi semenjak pakai Google Classroom saya lebih percaya diri practice didepan buat kamera. Jadi saya suka miss. Student 3: Emmm, Saya rasa sangat ngebantu sih miss, karena pas pandemi kemarin udah kebiasa pakai Google Classroom jadi lebih mudah belajar dan ngerjain tugas dirumah lebih mudah. ngeakses materi dimanapun bisa, trus ngenbantu juga dengan bikin tugas record video. Student 4: Iya miss, menurut saya ngebantu



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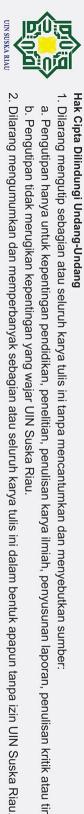


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I Classroom jadi lebih banyak juga sumber referensi dari internet miss. Student 2: Iva miss. Jadi lebih mudah buat download materi sama tugas miss. Student 3: Menurut saya dengan Google Classroom jadi lebih gampang kalau mau download materi pelajarannya miss. Student 4: Iya benar miss. Saya bisa otomatis langsung download materi sama tugas yang dikasih sama gurunya miss. langsung kesimpan juga Google drive trus kapan mau ngerjain tugas, tinggal dibuka aja sewaktu-waktu materinya lewat situ miss. Student 5: Iya miss lebih gampang kok. Student 6: Kayaknya sih iya miss soalnya tinggal download aja udah langsung tersimpan materinya di Hp miss. Do you think Google Student 1: Iya miss, Google Classroom Classroom as Asynchronous mempermudah. Student 2: Kayaknya gitu ya miss. learning is easy to use? Student 3: Menurut saya iya sih miss lebih soalnya gampang digunakan karena udah terbiasa Student 4: Menurut saya iya miss. Google Classroom lebih mudah proses akses dan downloadnya miss. Student 5: Pasti miss, saya bisa bilang kalau saya mudah sih ngegunain Google Classroom miss, soalnya udah kebiasa sama teknologi juga kan miss. Student 6: Iya miss, tentu karena saya gampang buat ngegunain Google Classroomnya. 8. Is it easy for you to adapt on Student 1: Iya miss saya nggak ada kesulitan using Google Classroom sih miss kalau diselang seling Asynchronous learning pakai Google Classroom learning English? offline, ataupun karena saya



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udah biasa ngegunain teknologi jadinya mudah mudah aja buat beradaptasi.

Student 2: Saya rasa gitu miss, karena udah dicoba berkali-kali juga trus nggak ada sih kesulitan buat beradaptasi ngegunain Google Classroom terutama nyimpan tugas, ngirim tugas tugas ke guru trus masuk ke forum diskusinya di Google Classroom.

Student 3: Saya enjoy dan nggak nemu kesulitan waktu menggunakan Google Classroom di aktivitas belajar, mudah kok miss buat ngegunain Google Classroomnya.

Student 4: Iya miss saya ngerasanya gitu...

Student 5: Kayaknya iya miss soalnya saya langsung otomatis kebiasa aja ngegunain Google Classroom.

Student 6: Bisa jadi sih miss soalnya saya belum nemu kesulitan buat ngegunainnya sih miss.

Student 1: Iya miss. Seperti yang kita tahu Google Classroom ini kan dilengkapi berbagai fitur miss buat mendukung kegiatan belajar kita, saya ngerasa kebantu buat menggunakannya dengan mudah dan mengerti tentang materi walauun kelas online karena biasanya gurunya ngejelasin kadang kadang materinya lewat PPT atau video.

Student 2: Iya benar miss, karena Google Classroom ni udah lengkap fiturnya buat ngumpulin tugas, forum diskusi, daftar absen, atau kayak pengumuman gitu.

Student 3 & 4: Iya miss jelas kok miss.

Student 5: Lumayan lah miss

Student 6: Kayaknya sih iya sih saya ngerasa jelas dan ngerti ngerti

Does the use of Google Classroom as Asynchronous learning become clearer and understandable?



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I aja sih miss selama belajar pake Google Classroom ni miss. Student 1: Saya rasa dengan menggunakan 10. What are the benefits on using Google Classroom as Google Classroom saya bisa Asynchronous learning? lebih mudah mendownload dan mengakses materi pelajaran bahasa Inggris yang udah dikirim oleh guru, miss. Student 2: Saya bisa dengan mudah mendownload. mengakses materi pelajaran seperti berbentuk slideshow, video, atau link yang sudah ditautkan oleh guru di Google Classroom miss. Student 3: Yang jelas Google Classroom mempermudah saya untuk mendownload materi pelajaran miss baik itu berbentuk Ms. Word, powerpoint, video. Trus jadi lebih mudah juga buat ngirim tugas dan melacak tugas yang sudah saya kumpul miss. Student 4: Google Classroom itu mudah digunakan miss, fitur-fiturnya simple dan mudah dimengerti juga. Nggak bikin kita bingung buat ngegunain semua fiturnya. Student 5: Menurut saya Google Classroom mudah digunakan miss karena simple. Trus fiturnya mudah dimengerti. Tugas pun bisa dikumpulkan dimana dan kapan aja miss selagi nggak melewati batas waktu. Student 6: Gampang digunainnya miss tampilannya karena simple. **Efektif** buat digunakan ngumpulin tugas trus juga menghemat kuota karena nggak banyak makan kuotanya miss. What are the challenges ngegunain Student Aktivitas Google that you faced on using Google ini lebih Classroom banyak Classroom in English learning membaca di layar miss. Jadi kadang harus ngebaca kalimatprocess? kalimat yang panjang trus saya



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sering ngescroll-ngescroll layar jadinya jari saya kadang nyeri.

Student 2: Lebih banyak fokus ke layar trus kebanyakan duduk juga miss. Bikin sakit mata trus punggung juga kadang.

Student 3: Keseringan baca materi dilayar Hp jadinya mata saya sering sakit trus kadang ngeblur.

Student 4: Iya miss keseringan liat layar Hp.

Student 5: Kalau saya tentang connection network aja sih miss.

Student 6: Benar miss. Finger strain.

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APPENDIX 5

LESSON PLAN

RENCANA PELAKSANAAN PEMBELAJARAN (RPP) PEMBELAJARAN FLIPPED CLASSROOM						
Sekolah : S	MKN 1 Rengat	Mata Pelajaran : Bahasa Inggris				
Kelas/ Semester	: X / Genap	Nama Guru : Haslina Zein				
Tahun Pelajaran	: 2022/2023	Alokasi waktu : 5 JP				
Kom	petensi Dasar	Indikator Pencapaian Kompetensi				

- * Menerapkan fungsi sosial, struktur teks, dan unsur kebahasaan teks interaksi transaksional lisan dan tulis yang melibatkan tindakan memberi dan meminta informasi terkait jati din. sesuai dengan konteks penggunaannya. (Perhatikan unsur kehahasaan pronounsubjective, objective)
- *Menyusun teks interaksi transaksional lisan dan tulis pendek dan sederhana yang melibatkan keluarga teman tindakan memberi dan meminta informasi terkait jati diri, dengan memperhatikan fungsi sosial, struktur teks, dan unsur kebahasaan yang benar dan sesuai konteks
- Menentukan ungkapan-ungkapan memberi dan meminta informasi terkait jati diri dan hubungan keluarga
- · Menentukan perbedaan cara pengungkapan dari masingmasing konteks
- Menerapkan struktur dan unsur kebahasaan teks ungkapan memberi dan meminta informasi terkait jati diri dan hubungan keluarga
- Menyusun kalimat meminta informasi terkait jati diri dan

	A Their Developing	Matter and the state of the sta
	A. Tujuan Pembelajaran	Melalui model pembelajaran discovery Learning, peserta didik diharapkan dapat
		secara mandiri:
		 Mengidentifikasi ungkapan dan kosa kata yang lazim digunakan dalam teks
U		memberi dan meminta terkait jati diri dan hubungan keluarga
1		Mengidentifikasi persamaan dan perbedaan fungsi sosial, struktur teks dan unsur
lale		kebahasaannya
		Menyusun teks lisan dan tertulis mengenai tindakan memberi dan meminta
S		informasi terkait jati diri dengan menggunakan struktur teks dan unsur kebahasaan
IIPISI	D.M. (D.I.)	yang tepat
E	B. Materi Pokok	Self Introduction
C	C. Langkah Pembelajaran	Kegiatan Pendahuluan
		Melalui aplikasi LMS Google classroom,
miversity		1. Guru memberi salam kepada peserta didik, dan mengajak mereka untuk selalu
<		berdoa supaya diberi kesehatan dan kelancaran dalam mengikuti pembelajaran
H		(PPK: Religius).
=		Siswa menerima informasi tentang pembelajaran yang akan dilaksanakan Guru memberikan gambaran tentang tujuan dan manfaat pelajaran yang akan
		diberikan
9		4. Guru mengajak siswa untuk aktif di aplikasi grup whatsapp kelas dan juga LMS-
C		GC mereka dikarenakan kehadiran peserta didik dihitung dari pengisian presensi
=		dan juga dari kesiapan tugas yang peserta didik kerjakan.
=		Kegiatan Inti
		1. Melalui LMS Google Classroom, guru memberikan (sharing) kepada peserta didik
U		buku sekolah elektronik (BSE) bahasa Inggris kelas X, sebagai buku pegangan
4		bagi peserta didik selama menjalani KBM Daring dan peserta didik kemudian
H		diminta untuk mengisi data diri di google form yang telah disediakan.
		2. Melalui grup whatsapp kelas, guru meminta peserta didik untuk membuka aplikasi
7		LMS Google Classroom dan meminta siswa untuk mendownload Slide
2		Powerpoint melalui Link di LMS-GC serta membaca referensi tambahan mellaui link-link yang disajikan pada LMS-GC.
		Guru meminta peserta didik untuk melihat isi slide powerpoint yang telah di-
or Surran Syaru Nasım Klau		download (PPK-Bekerja keras, Mandiri, Tanggung Jawab)
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Guru memberikan kesempatan pada peserta didik untuk mengidentifikasi sebanyak mungkin ungkapan memperkenalkan diri yang berkaitan dengan slide materi dan juga link-link yang disajikan. (PPK-Bekerja keras, Mandiri, Tanggung Guru memberikan kesempatan pada peserta didik untuk mengidentifikasi persamaan dan perbedaan fungsi sosial, struktur teks dan unsur kebahasaan yang

digunakan dalam ungkapan memperkenalkan diri. Peserta didik mengumpulkan data mengenai fungsi sosial, struktur teks, dan unsur kebahasaan dari berbagai contoh teks ungkapan memperkenalkan diri. (PPK-Mandiri, Kreatif)

Peserta didik diminta untuk membuat sebuah monolog (writing skill) dan mengucapkan apa yang ditulisnya serta merekam apa yang diucapkannya (speaking Skill) kemudian mengupload tugas tersebut kedalam LMS GC (PPK-Kreatif, Mandiri, Bekerja Keras)

Guru menilai tugas yang dikerjakan peserta didik melalui LMS-GC

Kegiatan Penutup

Melalui aplikasi LMS Google classroom,

- 1. Guru bersama siswa melakukan refleksi terhadap kegiatan yang telah
- Guru menyampaikan target kegiatan belajar untuk pertemuan selanjutnya.
- Guru mengakhiri kegiatan pembelajaran dengan salam (PPK-Religius)

Pengetahuan : Tugas Mandiri Terstruktur (melalui aplikasi Google Form) D. Penilaian Keterampilan : Unjuk Kerja berupa menciptakan/menuliskan sebuah monolog yang kemudian direkam (Writing and Speaking) selanjutnya disampaikan lewat aplikasi LMS Google Classroom

Daftar hadir Modul / Materi Soal / Kuis / UH E. Lampiran

	Pertemuan Ke- 3 & 4	
U	A. Tujuan Pembelajaran	Melalui model pembelajaran discovery Learning, peserta didik diharapkan dapat
216		secara mandiri:
albi		Mengidentifikasi ungkapan-ungkapan memberi dan meminta terkait jati diri dan
1.1		hubungan keluarga dalam hal penggunaan language feature: Simple Present Tense
181		Mengidentifikasi perbedaan cara menggunakan simple present tense dalam bentuk
IP	B. Materi Pokok	verba maupun nomina, positive, negative dan question. Simple Present Tense
E		Kegiatan Pendahuluan
C	C. Langkah Pembelajaran	
		Melalui aplikasi LMS Google classroom,
mversity		 Guru memberi salam kepada peserta didik, dan mengajak mereka untuk selalu berdoa supaya diberi kesehatan dan kelancaran dalam mengikuti pembelajaran
é		(PPK: Religius).
S		Siswa menerima informasi tentang pembelajaran yang akan dilaksanakan
H		3. Guru memberikan gambaran tentang tujuan dan manfaat pelajaran yang akan
		diberikan
2		4. Guru mengajak siswa untuk aktif di aplikasi grup whatsapp kelas dan juga LMS-
uritue 10		GC mereka dikarenakan kehadiran peserta didik dihitung dari pengisian presensi
Ξ		dan juga dari kesiapan tugas yang peserta didik kerjakan. Kegiatan Inti
a		
		 Melalui grup whatsapp kelas, guru meminta peserta didik untuk membuka aplikasi LMS Google Classroom dan meminta siswa untuk mendownload materi PDF
O		melalui Link di LMS-GC serta membaca referensi tambahan mellaui link-link
a		yang disajikan pada LMS-GC.
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	Pertemuan Ke-5						
	A. Tujuan Pembelajaran	Melalui model pembelajaran discovery Leaming, peserta didik diharapkan dapat					
		secara mandiri:					
		Mengidentifikasi ungkapan-ungkapan memberi dan meminta terkait jati diri dan					
		hubungan keluarga dalam hal penggunaan language feature: Pronouns					
		Mengidentifikasi perbedaan cara menggunakan Pronouns dalam bentuk Subject					
		Pronouns, Object Pronouns, Possessive Adjective & Possessive Pronouns, sesuai					
		konteks yang ada.					
	B. Materi Pokok	Pronouns					
r.	C. Langkah Pembelajaran	Kegiatan Pendahuluan					
10		Melalui aplikasi LMS Google classroom,					
State 18		Guru memberi salam kepada peserta didik, dan mengajak mereka untuk selalu berdoa supaya diberi kesehatan dan kelancaran dalam mengikuti pembelajaran (PPK: Religius).					
rstamic		Siswa menerima informasi tentang pembelajaran yang akan dilaksanakan Guru memberikan gambaran tentang tujuan dan manfaat pelajaran yang akan diberikan					
		4. Guru mengajak siswa untuk aktif di aplikasi LMS-Google Classroom mereka					
		dikarenakankehadiran peserta didik dihitung dari pengisian presensi dan juga dari					
=		kesiapan tugas yang peserta didik kerjakan.					
<		Kegiatan Inti					
ersity o		Melalui grup whatsapp kelas, guru meminta peserta didik untuk membuka aplikasi LMS Google Classroom dan meminta siswa untuk mendownload Slide Powerpoint melalui Link di LMS-GC serta membaca referensi tambahan mellaui link-link yang disajikan pada LMS-GC.					
IC I		Guru meminta peserta didik untuk melihat isi slide powerpoint yang telah di- download (PPK-Bekerja keras, Mandiri, Tanggung Jawab)					
при		 Guru memberikan kesempatan pada peserta didik untuk mengidentifikasi sebanyak mungkin language feature berupa pronouns terkait dengan ungkapan memperkenalkan diri di dalam slide materi dan juga link-link yang disajikan. 					
yar		(PPK-Bekerja keras, Mandiri, Tanggung Jawab) 4. Peserta didik mengumpulkan data mengenai fungsi sosial, struktur teks, dan unsur kebahasaan dari berbagai contoh pronouns (PPK-Mandiri, Kreatif)					
Oniversity of Sultan Syarif Kasim Kiau		Accumassing dam berbagai comon pronouns (FFA-ivianum, Afeanr)					

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Mengetahui, Kepala Sekolah SMK Negeri 1 Rengat Rengat, 27 Februari 2023 Guru Mata Pelajaran Bahasa Inggris

ZURIATI, M.Pd NIP. 19750515200312 2003 Haslina Zein, S.Pd

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APPENDIX 6 **DOCUMENTATION**

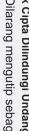




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Nomor

: S-2216/Un.04/Ps/PP.00.9/06/2023

Pekanbaru, 27 Juni 2023

: 1 berkas Perihal

Lamp.

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Pembimbing II Tesis Kandidat Magister

Kepada Yth.

Dr. Dodi Setiawan. M. Pd (Pembimbing Utama) 1.

2. Dr. Kalayo Hasibuan. M. TESOL (Pembimbing Pendamping)

di

Pekanbaru

Sesuai dengan musyawarah pimpinan, maka Saudara ditunjuk sebagai Pembimbing Utama dan Pembimbing Pendamping tesis kandidat magister a.n:

Nama

: Yulia Kartika

21990125572 Program Pendidikan : Magister/Strata Dua (S2)

Program Studi

: Pendidikan Agama Islam

(maks.) untuk 2x6 bulan berikutnya. Adapun materi bimbingan adalah sebagai berikut:

Semester

VIII (Delapan)

Judul Tesis

: Students' Perception Of Using Google Classroom In Learning English Asynchronously: A Case Study At Tenth Grades At SMKN 1 Rengat In The Academic Year Of 2022/2023

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2. Penulisan hasil penelitian tesis;

Perbaikan hasil penelitian etelah Seminar Hasil Penelitian;

Perbaikan tesis setelah Ujian Tesis; dan

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Wasalam, Direktur

Prof. Or. H. Ilyas Husti. MA NP. 19611230 198903 1 002

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Satu Pintu Prov. Riau

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: YULIA KARTIKA

NIM

: 21990125572

Program Studi

: Pendidikan Agama Islam S2 : VIII (Delapan) / 2023

Semester/Tahun Judul Tesis/Disertasi

: STUDENTS' PERCEPTION OF USING

GOOGLE CLASSROOM IN LEARNING ENGLISH ASYNCHRONOUSLY: A CASE STUDY AT TENTH GRADES AT SMKN 1 RENGAT IN THE ACADEMIC YEAR OF

2022/2023

untuk melakukan penelitian sekaligus pengumpulkan data dan informasi yang diperlukannya dari SMKN 1 RENGAT IN THE ACADEMIC YEAR OF 2022/2023

Waktu Penelitian: 3 Bulan (05 Juni 2023 s.d 05 September 2023)

Demikian disampaikan, atas perhatiannya diucapkan terima kasih.

Prof. Ør. H. Ilyas Husti, MA NIP. 19611230 198903 100 2

Yth. Rektor UIN Suska Riau



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Kepala Dinas Penanaman Modal dan Pelayanan Terpadu Satu Pintu Provinsi Riau, setelah membaca Surat Permohonan Riset dari : Direktur Program Pascasarjana UIN Suska Riau, Nomor : B-1784/Un.04/Ps/HM.01/06/2023 Tanggal 5 Juni 2023, dengan ini memberikan rekomendasi kepada:

1. Nama YULIA KARTIKA 2. NIM / KTP 21990125572

3. Program Studi PENDIDIKAN AGAMA ISLAM 4. Konsentrasi PENDIDIKAN BAHASA INGGRIS

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STUDENTS PERCEPTION OF USING GOOGLE CLASSROOM IN LEARNING ENGLISH ASYNCHRONOUSLY: A CASE STUDY AT TENTH GRADERS AT SMKN 1 RENGAT IN THE ACADEMIC YEAR OF 2022/2023 6 Judul Penelitian

7. Lokasi Penelitian SMKN 1 RENGAT IN THE ACADEMIC YEAR OF 2022/2023

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Kepada pihak yang terkait diharapkan dapat memberikan kemudahan serta membantu kelancaran kegiatan Penelitian dan Pengumpulan Data dimaksud.

Demiklan rekomendasi ini dibuat untuk dipergunakan seperlunya

Dibuat di Pekanbaru Pada Tanggal 7 Juni 2023



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www.smkn1rengat.sch.id 3410904010017P

NPSN: 10401500

SEKOLAH MENENGAH KEJURUAN (SMK) NEGERI 1 RENGAT Kode Pos : 29313 Telp./Fax : 0769 21613

Akreditasi A

SURAT KETERANGAN RISET

Nomor: 421.5/SMKN.01/6.4/VI/2023/173

Yang bertanda tangan dibawah ini Kepala SMK Negeri 1 Rengat dengan ini menerangkan bahwa

Nama YULIA KARTIKA

NIM 21990125572

Tarbiyah dan Keguruan UIN Suska Riau

Program Studi Pendidikan Bahasa Inggris

Jenjang

Alamat

Web site NSS

Alamat Jl. Arif Rahman Hakim, Kel Sekip Hulu Kec. Rengat- Indragiri Hulu

Telah melaksanakan penelitian / riset di lingkungan SMK Negeri 1 Rengat dengan judul:

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Demikian surat keterangan ini diberikan untuk dapat dipergunakan sebagaimana mestinya.



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: 221990125572 : Yulia Kartika Nama

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Judul

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kemiripan dengan karya tulis ilmiah lainnya. Berdasarkan peraturan Pemerintah melalui Dikti Nomor UU 19 Tahun 2002: Permendiknas 17 tahun 2010 bahwa tingkat persentase kesamaan tulisan yang diunggah di dunia maya hanya boleh 20-25% kesamaan dengan karya Telah dilakukan uji Turnitin dan dinyatakan Iulus cek plaglasi Tesis Sebesar (22%) di bawah standar maksimal batas toleransi lainnya.



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NUPN. 9920113670





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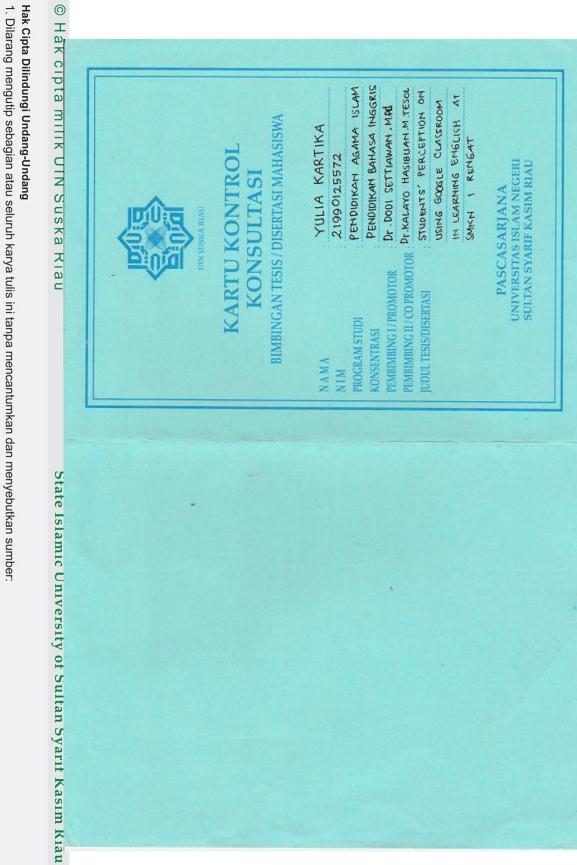




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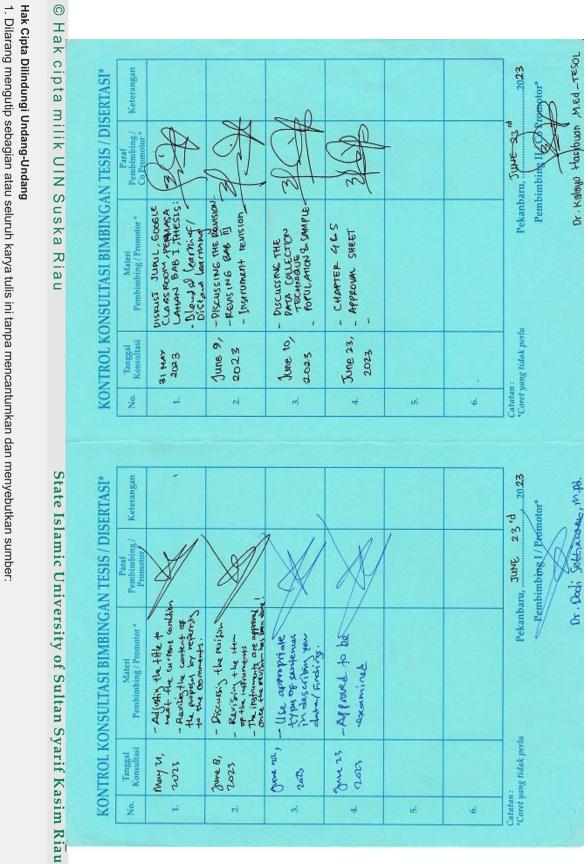
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