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Nadwa: **Journal of Education and Teacher Training** Vol. 14, No. 2, Desember 2020 ISSN 1979-1739 (p), 2502-8057 (e) DOI: 10.21580/nw.2020.14.2.6515 Nadwa: **Journal of Education and Teacher Training**, Vol 14, **No. 2** (2020). | 241 ISSN 1979-1739 (P) ; ISSN 2502-8057 (E). © 2020 **Nadwa : Jurnal Pendidikan Islam** | UIN Walisongo. Accredited by Ristekdikti **based on** Decree No. 51/E/KPT/2017 <http://journal.walisongo.ac.id/index.php/nadwa> Adapting **to Teaching and Learning During Covid-19: A Case of Islamic School's Initiative of Self-regulated Learning** Mustajab<sup>1</sup>, Hasan Baharun<sup>2</sup>, Zakiyah Fawa'iedah<sup>3</sup> <sup>1</sup>IAIN Jember <sup>2,3</sup>Universitas Nurul Jadid, Paiton, Probolinggo <sup>1</sup>mustajab.bws@gmail.com <sup>2</sup>ha54nbaharun@gmail.com <sup>3</sup>fawaidahzakiyah96@gmail.com Article History: Abstract: Submitted: 30-09-2020 Accepted: 20-10-2020 Published: 30-12-2020 **This study aims to analyze self-regulated learning in Islamic education amid the Covid-19 pandemic.**

**This study incorporates a qualitative approach to understand self-regulated learning at Miftahul Ulum Islamic High School, East Java. The data collection techniques consist of teachers' interviews, teaching and learning observation, and documentation. The results showed that implementing self-regulated learning during the Covid 19 pandemic was carried out online through activities, analysis of learning conditions, determining the learning design, applying strategies, and evaluation. Despite challenges, online self-regulated learning facilitates Miftahul Ulum Islamic School students to participate in learning activities during the Covid-19 Pandemic.** Keywords: **Self-regulated Learning, Learning Motivation, Islamic Education.**

Mustajab, **at all.** 242 Nadwa: **Jurnal Pendidikan Islam** Introduction The world is currently experiencing a new virus called Coronavirus Diseases 2019 (COVID-19).<sup>1</sup> **The Covid- 19 virus has had an enormous impact on the** social, cultural, religious, economic, and

educational sectors. To prevent the transmission of Covid-19, the Indonesian government issued several restrictions, such as prohibition on crowding, social and physical distancing, wearing masks, and always washing hands.<sup>2</sup>

On March 24, 2020, the Ministry of Education and Culture issued an education policy during the Covid-19 Pandemic emergency, in the form of a circular letter explaining the teaching and learning regulation through distance learning.<sup>3</sup> \_\_\_\_\_ 1 Yuliana, Diseases (COVID-19); Sebuah Wellness And Healthy Magazine 2, no. 1 (2020): 187-92. 2 Ali Sadikin and Afreni Hamida Tengah Wabah Covid-19: Biodik: Jurnal Ilmiah Pendidikan Biologi 6, no. 2 (2020): 214-15, doi:10.22437/bio.v6i2.9759. 3 Directed Learning Berbasis Literasi There are various challenges in teaching and learning processes using online tools.

This study investigates the teaching and learning processes of Islamic Education (PAI) subject at SMAS Islam Miftahul Ulum Krejengan, Probolinggo. Islamic education is one of the mandatory lessons expected to contribute to national education goals, namely the formation of devout and virtuous people. Meanwhile, Islamic education learning is a conscious effort made by educators to prepare students to believe, understand, and practice Islamic religious teachings through predetermined guidance, teaching, or training to achieve predetermined goals.<sup>4</sup>

Islamic education learning requires material explanation and \_\_\_\_\_ Digital Pada Masa Pandemi Covid-19 1 Masa idaaah ELEMENTARY: Islamic Teacher Journal 8, no. 1 (2020): 183 – 208, doi:10.21043/elementary.v8i1.7417. 4 Nur ala Pengtan Prestasi Belajar Pendidikan Agama Islam Melalui Penerapan Card Sort Lerg, Nadwa; Jurnal Pendidikan Islam 11, no. 2 (2017): 157 – 76, doi:10.21580/nw.2017.11.2.1547. Adapting to Teaching and Learning.... | 243 Nadwa: Jurnal Pendidikan Islam requires practices such as prayer practice.

Based on the field observation, researchers identify some challenges in the teaching and learning process amid the Covid-19 pandemic at the SMAS Islam Miftahul Ulum (Miftahul Ulum Islamic High School). Many parents complain because they are not familiar with distance learning due to parents' inability to facilitate their children. They also explain that learning activities lack supervision; it is not uncommon for parents to find their children playing games while learning online. Internet availability is also another concern for the family from low economic backgrounds.

Educators at these institutions also find it difficult during distance learning. Educators consider that online learning is less effective because it is not face-to-face. Educators find it challenging to explain Islamic Education learning material in detail and

thoroughly. The allocation of short learning time is also an obstacle for educators to provide a deep understanding of students. Apart from parents and educators, students at SMAS Islam Miftahul Ulum Krejengan, Probolinggo, also experience many challenges in the learning process.

In addition to the assignments given almost every day, students also find it challenging to understand learning because of the lack of explanation and guidance from educators, especially in Islamic Education, which requires more practice and examples. Students also often lack focus due to environmental factors that are not supportive, such as the internet factor that often experiences signal interference. These problems make students reluctant to participate in the learning process because of the large number of given tasks.

Ideally, online learning using digital technology should change the way of conveying knowledge and be an alternative to learning carried out in traditional classrooms.<sup>5</sup> Online learning \_\_\_\_\_ 5 Communication Technologies in Classroom Management in Primary Malaysian Online Journal of Mustajab, at all. 244 Nadwa: Jurnal Pendidikan Islam is learning that is carried out online via internet technologies to support face-to-face learning.

The learning process can be done remotely without meeting face-to-face in the room directly, and the learning time is more flexible.<sup>6</sup> Online learning should also encourage learning to be more active and independent in learning, and learners can learn according to their characteristics and steps. <sup>7</sup> Educators innovated by designing their learning through self-regulated learning to increase students' learning motivation in Islamic Education learning. In this case, motivation is needed<sup>8</sup> \_\_\_\_\_ Educational Technology 7, no. 4 (2019): 145 54.

<sup>6</sup> Sunday Tunmibi et al., -Learning and Digitalization in Primary and Journal of Education and Practice 6, no. 17 (2015): 53 58. <sup>7</sup> Kesh Rana and Karna Rana, Learning Activities in Higher Education: A Malaysian Online Journal of Educational Technology 8, no. 1 (2020): 36 47, doi:10.17220/mojet.2020.01.003. <sup>8</sup> Motivasi Belajar Siswa Dalam Lantanida Journal 5, because motivation is one factor that can encourage students to want to learn.<sup>9</sup> Motivation is defined as a condition that moves individuals to act,<sup>10</sup> act, or behave.<sup>11</sup> Through motivation, students can develop activities and initiatives and direct and maintain persistence in learning activities.<sup>12</sup> \_\_\_\_\_ no. 2 (2018): 172, doi:10.22373/lj.v5i2.2838. <sup>9</sup> Lori L. Moore, Dustin K.

Achievement Motivation Theory to Explain Student Participation in a Residential Leadership Learning Journal of Leadership Education 9, no. 2 (2010): 22 34,

doi:10.12806/V9/I2/RF2. 10 Gizem Engin Examination of Primary School Students Academic Achievements and Motivation In Terms of Parents Attitudes, Teacher Motivation, Teacher Self-Efficacy and Leadership International Journal of Progressive Education 16, no. 1 (2020): 257-76, doi:10.29329/ijpe.2020.228.18. 11 Dewi Juniayanti, Gede Sedanayasa, and I Gede ngaruh Model Pembelajaran Self Regulated Learning Berbantuan Media Lingkungan Terhadap Motivasi E-Journal PGSD 4, no. 1 (2016): 1-9.

12 Agus Syakroni, Chusnul Muali, and Hasan Baharun, "ivati d rin Adapting to Teaching and Learning.... | 245 Nadwa: Jurnal Pendidikan Islam Self-regulated learning originates from Bandura's social cognition theory of interdependent causal structures with three social cognitions: personal, behavioral, and environmental aspects.13 These three aspects have a cause and effect relationship14. When students attempt to self-regulate, performance or behavior will impact the learning environment.15 Furthermore, such an environment will trigger the first aspect and continue to the next \_\_\_\_\_ Outcomes Through The Internet Of Things ? ; Learning In Pesantren, " Journal of Physics: Conference Series 1363 (2019): 1 – 5, doi:10.1088/1742- 6596/1363/1/012084.

13 EvaLah,"raegSelf Regulated Learning Dan Prestasi Beja: jiaMetAnlisi Jurnal Psikologi 37, no. 1 (2015): 110 – 29, doi:10.22146/jpsi.7696. 14 Hafiz Hidayat and Puji Gusri Hadan SelRegulaed Learning (Study for Students Regrad ing Jurnal Penelitian Bimbingan Dan Konseling 3, no. 1 (2018): 50 – 59, doi:10.30870/jpbk.v3i1.3196. 15 Bary Zimmern"A Social Cognitive View of Self- Regulated Academic Learning," Journal of Educational Psychology 81, no. 3 (1989): 329 – 39, doi:10.1037/0022-0663.81.3.329. element.16 This causal relationship repeats the process.

17 Research on self-regulated learning has been carried out by many researchers such as Saputra et al.18 , who argue that self-regulated learning had a significant effect on learning achievement. Fasikhah and Fatimah19 state that self-regulated learning can improve students' \_\_\_\_\_ 16 Regulated Learning Strategy, Academic Procrastination and Intuisi 9, no. 3 (2017): 210-23. 17 Ana Kusumaning Wardani and Learning Untuk Meningkatkan Motivasi Dan Prestasi Belajar Matematika Siswa Kelas Viii Smp Taman Dewasa Ibu Pawiyatan Yogyakarta Tahun Ajaran Jurnal Pendidikan Matematika 3, no. 2 (2015): 141-52.

18 Wahyu Nanda Eka Saputra, Irvan Budhi Handaka, and Dita Kurnia -Regulated Learning Siswa SMK Muhammadiyah Di Kota Yogyakarta: Kedua Orang Tua Jurnal Pendidikan (Teori Dan Praktik) 4, no. 1 (2019): 7-11, doi:10.26740/jp.v4n1.p7-11. 19 Siti Suminarti Fasikhah and SitFimah Sel -Regulated Learning (SRL) Dalam Meningkatkan Prestasi Akademik Jurnal Ilmiah Psikologi Terapan 1, no. 1 (2013): 145 – 55. Mustajab, at all. 246 Nadwa: Jurnal Pendidikan Islam achievement. Lee et al 20 also said that

self-regulated learning strategies are effective in reducing the level of academic procrastination. Mega et al.<sup>21</sup> state that self-regulated learning and motivation play an important role in academic achievement.

El-Adl and Alkharusi<sup>22</sup> explained that self-regulated learning was effective in improving students' independent learning skills. \_\_\_\_\_<sup>20</sup> Daeyeoul Lee, Sunnie Lee Watson, and William R. Watson, - Efficacy, Task Value, and Self-Regulated Learning Strategies in International Review of Research in Open and Distance Learning 21, no. 1 (2020): 1-22, doi:10.19173/irrodl.v20i5.4564. <sup>21</sup> Carolina Mega, Lucia Ronconi, and Rossana De Beni, ent? How Emotions, Self-Regulated Learning, and Motivation Contribute to Journal of Educational Psychology 106, no. 1 (2014): 121-31, doi:10.1037/a0033546.

<sup>22</sup> Adel El-Adl and Hussain Self-Regulated Learning Strategies, Learning Motivation and Cypriot Journal of Educational Sciences 15, no. 1 (2020): 104-11, doi:10.18844/cjes.v15i1.4461. A'yun<sup>23</sup> argues a significant relationship between self-regulated learning and increased learning motivation, and a good classroom atmosphere. Likewise, research on motivation in learning includes: Muhammad<sup>24</sup> said that having high motivation can significantly improve learning outcomes and academic achievement.

Tokan and Imakulata<sup>25</sup> said that motivation is very influential on behavior and learning achievement. <sup>26</sup> \_\_\_\_\_<sup>23</sup> Correlation Between Self-Regulated Learning and Motivation To the Achievement of PAI and Budi Pekerti a 2Kedi, Didaktika Religia 5, no. 1 (2017): 53 – 90, doi:10.30762/didaktika.v5i1.853. <sup>24</sup> Maryam Muhammad, "guh ivaDam Pembara," Lantanida Journal 4, no. 2 (2017): 87, doi:10.22373/lj.v4i2.1881. <sup>25</sup> Moses Kopong Tokan and Mbg ia ka,"e ffect of Motivation and Learning Behaviour on Student Achvemen, South African Journal of Education 39, no.

1 (2019): 1 – 8, doi:10.15700/saje.v39n1a1510. <sup>26</sup> Mehmet Sain Y. Seçer nYa is "ceptn 'Enlishad Motivation in Lea ringEngsh Journal of Education and Training Adapting to Teaching and Learning.... | 247 Nadwa: Jurnal Pendidikan Islam explained that students who have significantly high motivation always have a high success rate in learning. Adamma et al.<sup>27</sup> also said that motivation can increase students' academic achievement. Based on these studies mentioned above, the researchers attempted to integrate the concept of self-regulated learning with learning motivation as a guide for teachers in carrying out their learning activities.

In this case, the researcher focused the study on self-regulated learning at Islamic Education SMAS Islam Miftahul Ulum, during the Covid-19 pandemic. Method This research incorporates a qualitative method with the case study approach. The researcher

attempted to understand the activities and \_\_\_\_\_ Studies 4, no. 9 (2016): 43 – 60, doi:10.11114/jets.v4i9.1672. 27 Nonye Adamma et al., "fluenof rsiad rc Motivation on Pupils Academic Performance in Mathematics SJME (Supremum Journal of Mathematics Education) 2, no. 2 (2018): 52 59, doi:10.1017/CBO9781107415324.004. phenomena in the field to be interpreted as findings.

In this case, the researcher describes a systematic, factual, and accurate description of the facts, characteristics, and relationships.<sup>28</sup> The researcher conducted interviews with school principals, deputy principals, teachers, and students at SMAS Islam Miftahul Ulum, Krejengan, and Probolinggo to get an overview of the implementation of self-regulated learning. Observations were made on online learning activities carried out by teachers and students, the material presented, the methods and media used to stimulate student motivation during the Covid 19 Pandemic.

The data analysis techniques are carried out in stages by referring to Milles and Huberman's concept. The researcher conducted data display then continues with \_\_\_\_\_<sup>28</sup> Rijki Ramdani, Munawar Rahmat, and Agus Fakhruddin, "Learning Dalam Pembelajaran Pendidikan Agama Islam Di Sma Laboratorium Perti Bag" TARBAWY ? : Indonesian Journal of Islamic Education 5, no. 1 (2018): 47 – 59, doi:10.17509/t.v5i1.13332. Mustajab, at all. 248 Nadwa: Jurnal Pendidikan Islam data reduction and ends with drawing research conclusions.

Checking the validity of the data was carried out by utilizing various sources outside the data for comparison. Researchers used triangulation, namely triangulation of data sources and triangulation of methods. Result and Discussion Result The results showed that self-regulated learning facilitates students SMAS Islam Miftahul Ulum, Krejengan, Probolinggo to learn Islamic education subject during the Covid-19 pandemic. The implementation of self-regulated learning can be described as follows: Figure 1: The implementation of Self-regulated learning Figure 1 describes the self-regulated learning in Islamic Education subject amid Covid-19.

The discussion of this section ; Analysis of Learning Conditions Since the learning from a home policy by the Minister of Education and Culture of the Republic of Indonesia on March 24, 2020, SMAS Islam Miftahul Ulum stated and published a letter to the parents and guardian about schooling from home. The teaching and learning processes incorporate online systems such as Zoom, Google Meet, and Whatsapp Groups. According to Sugiyanto,<sup>29</sup> online learning carried out by schools raises several different responses for teachers because due to a lack of ers'exce sin digital technologies.

Most of senior teachers stated that they have no expertise integrating technologies into

learning subjects. Online learning makes learning less \_\_\_\_\_ 29 Sugianto, Principal of SMAS Islam Miftahul Ulum, Krejengan, Probolinggo, interview on April 01, 2002, Adapting to Teaching and Learning... | 249 Nadwa: Jurnal Pendidikan Islam effective because teachers can only provide material with a little explanation and questions. In contrast to senior teachers, other teachers found little or no problem incorporating technologies into teaching and learning.

For instance, Arifin provides learning with several variations, such as creating online modules and creative videos as learning materials. Many students find it challenging to take part in online learning because they do not have a gadget or cellphone to participate in online learning, so they borrow the tools from a relative or participate in learning together with their friends. Wardani<sup>30</sup> said that he felt difficult and felt burdened in following the lesson, especially in understanding the teachers' assignments due to technical difficulties such as wifi signal interference.

Starting from the analysis of the learning condition, it can be seen that students at SMAS Islam Miftahul Ulum \_\_\_\_\_ 30 Wardani, Student of SMAS Islam Miftahul Ulum, Krejengan, Probolinggo, interview on April 08, 2002. are ready to take part in learning. However, not all students have digital technologies. They gather at a particular gathering point such as one of students house who had a good internet connection to keep up with the school. Determine the Learning Design Based on the analysis of learning conditions, the teaching and learning process of Islamic religious subjects is carried out by setting learning targets and goals.

According to Fauziah, an Islamic Education teacher at SMAS Islam Miftahul Ulum, teachers' self-regulated learning is applied by the school's teachers. At this stage, the teacher sets targets or goals based on the analysis of students' learning conditions at SMAS Islam Miftahul Ulum. These objectives are described in primary competencies, core competencies, and several indicators that students must achieve in Islamic Education learning.

The principles of the targets and learning objectives must be measured and evaluated for their success. Mustajab, at all. 250 Nadwa: Jurnal Pendidikan Islam After the learning objectives are determined, the teacher plans the design by utilizing various media and existing learning resources. In this planning design, the teacher also determines how the evaluation technique will be used in Islamic Education learning activities with self-regulated learning.

Through a learning planning design based on analysis of learning conditions, online Islamic education learning at SMAS Islam Miftahul Ulum could run according to teacher

expectations. Teachers integrate the scientific learning approach to online learning activities. Online learning designed by teachers at SMAS Islam Miftahul Ulum could create a new learning atmosphere and arouse student learning motivation during the Covid 19 pandemic. Applying Strategies After determining the learning design through the use of various methods, media, and learning resources, the next step is to carry out online-based Islamic education learning planning that has been designed in such a way by the teacher.

According to Fauziah<sup>31</sup>, the self-regulated learning strategy is to implement previously designed materials so that learning can be directed and systematic. In this case, the teacher provides Islamic Education learning materials to students to learn and understand themselves and gives students the freedom to seek information through their technology tools as part of their learning resources. The teacher monitors the learning activities through communication via chat What App group. In this monitoring activity, the teacher also motivates students by providing reinforcement and attention, especially for slow learning.

Through these activities, students can monitor their learning to provide further feedback to them. Students become more enthusiastic about participating in online learning through self-regulated learning designs \_\_\_\_\_ 31 Lilik Fauziah, Teacher of SMAS Islam Miftahul Ulum, Krejengan, Probolinggo, interview on April 12, 2002. Adapting to Teaching and Learning... | 251 Nadwa: Jurnal Pendidikan Islam and understanding the learning materials.

Through the freedom given by educators to students to take advantage of various existing learning resources, students also gain new knowledge and experiences in their learning. Evaluation of Learning After carrying out the steps above, the Islamic Education teacher at SMAS Islam Miftahul Ulum conducted an evaluation or learning assessment. It can be seen that the assessment of Islamic education learning is carried out as follows; the assessment conducted by Islamic Education teachers to determine the learning situation of students and the difficulties they face while participating in online learning. This assessment is carried out by providing questions in the form of descriptions or short answers through the WhatsApp group chat so that educators can capture information briefly.

Next step is the assessment carried out after the educators provide learning material. This assessment is carried out by giving students assignments in the form of questions that have been systematically compiled so that students can work on their pace, concluding that the material that the educators have provided is by the students' understanding, which will then be sent back through the What App class chat group.



This assessment is carried out to determine the extent to which students understand the material that has been provided by the educator.

Besides, with this assessment, teachers can also change and modify learning to make it more effective in increasing students' competence. In addition to the assessments above, the presence of students during online learning is also carried out. According to a predetermined time, the activeness of students in commenting during discussions in the what's app group class and the completeness of students' independent assignments is also a consideration for educators in giving grades to online learning. Mustajab, at all.

252 Nadwa: Jurnal Pendidikan Islam Discussion Self-regulated learning is a condition in which the learners control their learning activities, monitor, motivate, and manage human resources and objects, and become behavior in the decision- making process and the learning process.<sup>32</sup> A self- regulated learner takes responsibility for learning activities and takes over the autonomy to regulate himself. They can set goals and problems that they might face in achieving their goals, develop perfection standards in attaining goals, and evaluate the best way to achieve their goals.

Students who can carry out regulations in learning get better performance than students who do not self-regulate.<sup>33</sup> Zimmerman<sup>34</sup> stated that self-regulated learning can be \_\_\_\_\_ 32 - Regulated Learning (SRL) Dalam Meningkatkan Prestasi Akademik 33 Krishervina Rani Lidiawati, dalam Meningkatkan Self-Regulated Learning (SRL) Pada Siswa Jurnal Psikologi Ulayat 3, no. 2 (2020): 158 68, doi:10.24854/jpu51. 34 Cognitive View of Self-Regulated Acade an active participant in metacognition, modification, and behavior in the learning process.

Metacognitively, self- regulated learners plan, organize, self-direct, self- monitor, and self-evaluate at different levels from what they learn. They feel competent and independent. Meanwhile, behaviorally, they choose, arrange, and create their environment for optimal learning.<sup>35</sup> From this explanation, it can be understood that self- regulated learning is an activity in which students learn actively, arrange, determine their learning goals, monitor, regulate and control cognition, behavioral motivation, and their environment to achieve predetermined learning goals.

The characteristics associated with self- regulating learners are similar to those associated with high performance,<sup>36</sup> high-capacity \_\_\_\_\_ 35 - Regulated Learning (Perspektif Journal of Educational Psychology 82, no. 1 (1998): 33 40. 36 Kajian Meta Analisis, ing Dan Prestasi Belajar: Kajian Meta Jurnal Psikologi 37, no. 1 Adapting to Teaching and Learning... | 253 Nadwa: Jurnal Pendidikan Islam students,<sup>37</sup> as opposed to underperformance or learning disabilities.<sup>38</sup> Several researchers suggested several

behavioral characteristics of students who have self-regulated learning skills.

Students who are self-regulated learners know how to use cognitive strategies, plan, control, direct their metacognition; plan, control time, and have an effort towards completing tasks and creating a pleasant learning environment strong effort and have a discipline.<sup>39</sup> The regulatory process also has a process grouped into four phases and arranged into four areas: cognitive, \_\_\_\_\_ (2015): 110 – 29, doi:10.22146/jpsi.7696.  
37 F a ta, Peran Self-Regulated Learning Dalam Memoderatori Pembelajaran Dengan Pendekatan Saintifik Terhadap Hasil BejaSis, Satya Widya 33, no. 2 (2017): 99 – 108, doi:10.24246/j.sw.2017.v33.i2.p99- 108.

38 Mukh, "ati f - Regulated Learning (Perspektif Teorik" 39 Muhammad Iqbalul Ulum, "raegi f -Regulated Learning Untuk Menurunkan Tingkat Prsta de w" Psymphatic ? : Jurnal Ilmiah Psikologi 3, no. 2 (2016): 153 – 70, doi:10.15575/psy.v3i2.1107.  
motivational/affective, behavioral, and contextual. First, the planning phase is as a set of desired goals or specific objectives. Second, the self-monitoring phase is a series of activities that make students aware of the state of cognition, motivation, use of time and effort.

Third, the control phase includes the selection and use of mind control strategies, motivation and emotions and control over various academic tasks, and control over the atmosphere and class structure; and fourth, the evaluation phase includes a judgment or decision.<sup>40</sup> Self-regulated learning has a cycle consisting of four stages. First, goal setting, students are encouraged to set their learning goals in advance and what they want to achieve. Students usually set goals based on their previous experiences such as the level of completeness of reading teaching materials, the average of learning time, and the choice of learning environment such as studying with peers so that they can \_\_\_\_\_  
40 - Regulated Learning (Perspektif Mustajab, at all. 254 Nadwa: Jurnal Pendidikan Islam learn at their own pace by setting the learning sequence.

Second, applying strategies is a stage where students carry out the learning plan that has been set at the goal-setting stage. Third, monitoring the learning process. Learners realize what they have done, and the strategy's effectiveness depends on whether their performance reaches the goals they have set. Fourth, modifying strategies. Students will evaluate whether the goals they set in this stage set goals according to their learning performance. Besides, they also assess the completion of their objectives.

Therefore, they can modify their strategies to better suit their learning performance.<sup>41</sup> Self-regulation topics were closely associated with motivation. Learners who are motivated to achieve goals will involve self-regulation activities that they believe can

\_\_\_\_\_ 41 Hui Chun Chu, Yi Meng Liu, - Management Learning System for Habits by Integrating a Self-Regulated Learning Strategy: JMIR mHealth and uHealth 6, no. 10 (2018): 1-14, doi:10.2196/11557. help them (e.g., memorizing the material and clarifying information).

Instead, self-regulation enhances learning, and competence perceptions are greater for continued motivation and self-regulation to achieve new goals. Theoretically, learners who have self-regulation abilities actively manage aspects of motivation that involve their willingness to learn.<sup>42</sup> Motivation in learning is one important factor to achieve goals in learning.<sup>43</sup> Motivation itself is the strength of the circumstances in a person that encourages him to carry out certain activities to achieve a goal.

Motivation to learn includes \_\_\_\_\_ 42 Intervensi Keterampilan Self-Regulated Learning Dan Keteladanan Dalam Meningkatkan Kemampuan Belajar Mandiri Dan Prestasi Belajar Mahasiswa Jurnal Pendidikan Terbuka Dan Jarak Jauh 9, no. 2 (2008): 68-82. 43 Cuyana Tajudin, Pendidikan Agama Islam (PAI) Siswa Kelas V SDN Sunia II Melalui Model Pembelajaran Kooperatif Tipe Jurnal Elementaria Edukasia 1, no. 1 (2018): 66-74. Adapting to Teaching and Learning... | 255 Nadwa: Jurnal Pendidikan Islam the desire to learn, 44 engaged in learning tasks, and a commitment to continuous learning.<sup>45</sup> This motivation is essential in the teaching and learning process.

Teaching and learning activities will work well if students are diligent in doing assignments, resilient in solving various problems and obstacles.<sup>46</sup> Several factors influence motivation in learning; first, the influence of family and cultural influences. Second, the role of self-concept. Third, recognition and \_\_\_\_\_ 44 Nugroho Arif Setiawan, Tujuan (Goal Setting) Untuk Meningkatkan Motivasi Belajar Agama Islam Al-Adyan 12, no. 1 (2017): 31-51. 45 Azis and Retno Endah Dwi Belajar Dengan Prestasi Pendidikan Agama Islam Siswa Sekolah Dasar Muhammadiyah Jurnal Komunikasi Dan Pendidikan Islam 4, no. 1 (2015): 1-40.

46 Syofnidah Ifrianti and Motivasi Belajar PAI Melalui Metode Pembelajaran Questions Students Have Pada Peserta Didik Kelas IV SDN I Hajimena Kecamatan Natar Kabupaten Lampung Selatan Tahun Pelajaran Jurnal Pendidikan Dan Pembelajaran Dasar 3, no. 1 (2016): 1-23. achievement.<sup>47</sup> Motivation also has several important functions in learning, namely: 1) as an incentive to act, 2) as a guide for action, 3) selecting actions.<sup>48</sup> Meanwhile, self-learning is an activity carried out by a person to gain knowledge, skills, and attitudes that are good and useful for life.<sup>49</sup> Learning can also be interpreted as a change in individuals' behavior thanks to the interaction between individuals and individuals, interactions between educators and students.<sup>50</sup> One indicator that someone has \_\_\_\_\_ 47 Azis and Endah Dwi Hastuti, Dengan Prestasi Pendidikan Agama Islam

Siswa Sekolah Dasar 48 Dalam Meningkatkan Motivasi PROMOSI (Jurnal Pendidikan Ekonomi) 3, no. 1 (2015): 73-82, doi:10.24127/ja.v3i1.144.

49 Fauziah Fauziah, Dengan Prestasi Belajar Mahasiswa Semester II Bimbingan Konseling UIN Ar-Raniry Jurnal Ilmiah Edukasi 1, no. 1 (2015): 90-98, doi:10.22373/je.v1i1.320. 50 Ramdani, Rahmat, and E-Learning Dalam Pembelajaran Pendidikan Agama Islam Di SMA Laboratorium Percontohan Upi Mustajab, at all. 256 Nadwa: Jurnal Pendidikan Islam learned is a change in behavior in that person, which is caused by a change in either the level of knowledge, skills, or attitudes.

Learning is also an activity that creates a relatively permanent change as a result of the efforts made.<sup>51</sup> By learning, humans make changes so that their behavior develops. Islamic Education learning itself can be understood as a process carried out by educators, parents, and educators about everything related to believing, understanding, living, and practicing the Islamic religion's teachings through guidance, teaching, and/or training activities.<sup>52</sup> Islamic religious education is \_\_\_\_\_ 51 Persepsi Siswa Tentang Perhatian Orang Tua, Kelengkapan Fasilitas Belajar, Dan Penggunaan Waktu Belajar Di Rumah Dengan Prestasi Jurnal Ekonomi Dan Pendidikan 5, no.

1 (2012): 74-94, doi:10.21831/jep.v5i1.604. 52 Ryan Zeini Rohidin, Rihlah Nur Aulia, and Abdul Fadhl, E-Learning (Studi Kasus Di SMAN Jurnal Studi Al-Membangun Tradisi B 11, no. 2 (2015): 114-128, doi:https://doi.org/10.21009/JSQ.011.2.02. guidance for a person so that he becomes a maximum Muslim (Kaffah).<sup>53</sup> The general objective of learning Islam is to increase the faith, understanding, appreciation, and practice of students about Islam to become Muslim humans who believe and fear Allah and have noble morals in their personal, social, national, and state life.<sup>54</sup> Islamic religious education also aims to form pious people, namely people who obey Allah in carrying out worship by emphasizing Muslim personality development, even though moral and ethical subjects do not replace religious subjects.

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The approach consists of four stages; analysis of learning conditions, determining the learning design, applying learning strategies, and evaluation of learning. Students'

motivation to learn Islamic Education increases with using the self-regulated learning model through an online learning system. This can be seen from increasing the learning activeness of student participants through discussions carried out in the Whatsapp group, students' understanding of each material provided by educators, and tasks that students collect according to the specified time. This result cannot be generalized to all educational institutions, related to increasing student motivation in the pandemic of covid-19 through four steps of self-regulated learning design.

However, this research is only specific to one institution, SMAS Islam Miftahul Ulum, which has characteristics and peculiarities in its learning activities. Researchers hope that further research will emerge to investigate self-regulated learning to improve the quality of Islamic education learning in schools. Bibliography A'yun, Qurrotul. "The Correlation Between Self-Regulated Learning and Motivation To the Achievement of PAI and Budi Pekerti at SMPN 2 Kediri." *Didaktika Religia* 5, no. 1 (2017): 53 – 90. doi:10.30762/didaktika.v5i1.853.

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