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# A Cross-Sectional Study of Mental Health and Wellbeing on the Bearing Transition of Students' Academic-life after COVID-19 Pandemic

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Abstract: The article reviewed the collective mental health and wellbeing of students' academic life in transition after two years of the COVID-19 outbreak. The article provided vibrant color for a crosssectional study on mental health and well-being in academic life with COVID-19 restricted protocols of Education Teacher Training Faculty, which works on the teachers' candidates. The study employed a cross-sectional method that looped the three main students' knowledge awareness; personal health, environment, and new-normal adaptation. Overall, 105 students participated in the COVID-19 Pandemic Mental Health Questionnaire (CoPaQ), which projected regression analysis and overviewed to identify academiclife effects. The result projected multivariate test of distractions impact which is moderately stable on 44 percent, with F on 6, 216, with p over 0.01. Also, it marked gradually latent 44 percent of personal health awareness, 68 for environment knowledge, and 68 for the new normal adaptation. In addition, MANOVA projected 68 of the bearing transition, compared to 46 of growing risk on mental health and well-being. The trends were associated with the students' essential knowledge of Covid-19 transmission and its common symptoms, obey to official policy, adapting new-normal behaviors, figuring the support of family, and religious spiritually restored. Balanced mental health and well-being will bring a bright university life and training pathways as a teacher candidate.

## INTRODUCTION

In terms of teacher personality competence, mental health and well-being are essential factors that determine capacity and characteristic building (Ianah et al., 2021; Vorkapić, 2019). These virtuous personalities upbringing a good moral act and initiate a healthy nature and nurture of education, which is critical for Education and Teacher Training faculty students as well, who are the teacher candidate (Andrade al.. 2021: Considering these Berkowitz, 2020). upbringings, the article analysis on the projection of the bearing transition of students' academic life after two years of the covid-19 pandemic at education faculty become essential to be conducted thoroughly.

Although the government of Indonesia has issued several policies related to countering the COVID-19 outbreak by restricting people form face to face contact, The regulation also suggests that classroom interaction be delivered through online classroom applications (Putri et al., 2020; Syafrida & Hartati, 2020). The policy intention is to

control the direct physical contact in the public area; indeed, the university is a crowded environment which is suggested to obey the regulations (Brondino et al., 2020; Chen et al., 2021; Joyce et al., The closure of educational 2021). institutions is an immediately disrupted phenomenon in Indonesia (Putri et al., 2020; Sukesih et al., 2020; Syafrida & Hartati, 2020). The phenomena rapidly shifted from physical to digital learning, which is considered a possible alternative to conventional learning (Putri et al., 2020; Syafrida & Hartati, 2020). However, some educators, lecturers, and the supported facility are still not fully implemented (Costa et al., 2020; Syafrida & Hartati, 2020). From March 2020 to even the next year, April 2021, at the midend of the semester, the lectures were still on adapting and learning how to run an online meeting as classroom sections. Hitherto, the institution works to provide guidelines and recommendations to make the learning process continue even with the pandemic protocols.

For the practice in an educational institution, the policy minimizes physical contact. Restricting the students from which is face-to-face contact, the foremost an interaction in teachinglearning, disrupts and isolates them from social interaction (Churiyah et al., 2020; Putri et al., 2020). Indeed, it distracts the students' normal behavior and habit (Chen et al., 2021; Churiyah et al., 2020; Kahn & Williams, 2021). The concern for students' mental health and well-being is the main objective to be preserved in the writer's home-based institution (Chaturvedi et al., 2021; Igbal et al., 2020; Kahn & Williams, 2021; Ohliger et al., 2020). The issue of mental health and well-being comes up in mixed reactions for being burnt out as depression, pressures, and so on (Iqbal et al., 2020).

Moreover, the issue also gave the student a struggle to be resolved and have elevated personality as their work on resilience and reconcile to reaffirm the

adaptation for their situation within the COVID-19 physical restriction policy (Cira & López, 2020; Putri et al., 2020). The pandemic might impact the students' personal and academic life distraction for gap analysis. Other students reported the distractions in academic work growing concerned with COVID-19 and were more likely to leave a nightmare and anxiety about when it ended (Cira & López, 2020; Putri et al., 2020). Those who were self-quarantined felt an excess burnout and declining achievement. However, they claimed the support of family, friends, and religions spiritually restored and balanced their state to realize their university life and training as teacher candidates. The faculty must improve the students' well-being and consider the new normal of post-pandemic in academic life (Churiyah et al., 2020). It also changes their behaviors in daily routines, such as outdoor activity, disturbed sleeping patterns, and social distances (Andrade et al., 2021). Therefore, it disrupts the students to grow mature and prepare their personality at university as the step on working on their future employment.

Although the use of distance learning technology requires intensive training because the implementation of elearning to acquire success depends on attitude and style of teaching, as well as related student experiences and attitudes toward technology, somehow it reduces social contacts (Berkowitz, 2020; Pathak, 2022). During the implementation of learning from home, many problems arose. Some of these are children who are lazy to follow scheduled school lessons, have difficulty understanding lessons, and about too many complain learning assignments, children become so burdened and tend to delay doing assignments and leads to academic stress (Ariebowo, 2021; Cira & López, 2020; Jayewardene et al., 2017). Physical distance due to the pandemic, children are very at risk of experiencing symptoms of anxiety, irritability, laziness, boredom,

emotional and behavioral disorders, and academic stress (Chen et al., 2021; Churiyah et al., 2020; Syahputri et al., 2020). Though this condition has an impact in the short term, it can also have a long-term impact on the affected groups. For some students' families, the impact becomes felt when the school issues a policy related to distance learning (Chen et al., 2021; Joyce et al., 2021; Roberts et al., 2021). Many other triggering factors among parents during the pandemic became overprotective of their children, so many children became socially isolated (Abidah et al., 2020; Brondino et al., 2020: Chaturvedi et al.. 2021: Vainikainen et al., 2020). This further series adds the of negative psychological impacts on school-age children due to the pandemic.

Mental health and well-being are the foremost psychological aspects of a maturity constituent. These aspects simulate and shape personal characteristics and constitute moral compass behaviors in early responsible adulthood (Chaturvedi et al., Ohliger et al., 2020). Moreover, the students require these aspects to reach their potential, which reconciled them when they face academic and daily life problems (Chaturvedi et al., 2021; Kahn & Williams, 2021). Advisability in mental health and full well-being potential enhances the students' early maturity for being responsible for performing their tasks, have a clear goal, acquiring efficient work-learning habits, attain a controlling personal feeling, objectivity, being open to criticism suggestion (Chaturvedi et al., 2021; Iqbal & Afna, 2019). The stages also build students' realism about their status and situations and strengthen their will to reconcile in pressured moments. To overview students' mental health and well-being in university life, the writer employed a survey that focused on three main pieces of knowledge awareness; the students' health, environment, and newnormal adaptation, as a proposed educational psychologist (Avillafuerte & Mosquera, 2020; Iqbal & Afna, 2019; Iqbal et al., 2020).

Based on previous research, it was found that the impact of COVID-19 is the need for evaluation of teaching staff that affects academic performance in United States universities (Mickey et al., 2022). It creates pressure and stress for students (Dutta & Smita, 2020), and learning constraints, due to unpreparedness in dealing with the pandemic in Bangladesh (Abdulghani et al., 2020).

So, this article aimed to project the students' resilience with their mental health and well-being. In addition, the students' adaptation to reconcile with their academic life after two years of the pandemic, the new-normal setting, which is themed to treat the contributing factors which excess burnout and declining academic the students' achievements. This focus is also essential to build for teachers' inner capacity development. Eventually, it constructs the students' competence as teacher candidates.

Therefore, the article projected a study on mental health and well-being. The writers also collectively review the students' mental situations throughout an online questionnaire after two years of COVID-19 disruption.

#### **METHOD**

The writer employed a crosssectional study that characterized the focus to loop collectively the students to describe the disruption which impacted their mental health and well-being after two years of academic life within COVID-19 Physical Distance protocols at Aceh IAIN Langsa, Kota Langsa, province, Indonesia. The study characterized the collective investigation of the students' academic life for a Teacher Training faculty.

The process encompassed; (1) Characterized the students' health knowledge, surrounding environment, and adaptation to new normal, (2) Sharing the online questionnaire to the students via Google Forms. (3) Ouestionnaire analysis (4) Conducting a Forum Group Discussion with the beneficiaries (The Researchers, The Dean Commission of Faculty, and psychologists), and (5) The reflective report for research finding data. The processes of the diagram objectively observed the previous two-three following in 2020 and 2021. vears. characterized the students' mental status in recent 2022. The data are the previous relevant events, such as the time of pandemic exposure in 2020 and 2021 as the process to reconcile and recover, which determined the relative distraction on the students' behaviors contributing factors in adapting to new normal routines (Chen et al., 2021; Kahn & Williams, 2021). Therefore, it projected how the students commit to confronting the distraction and retentive their adaptation through the following years and immediate coming years ahead.

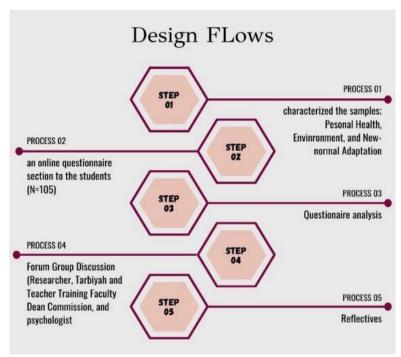


Figure 1. Study Design Flowcharts (Rek et al., 2021)

The layer of concern with mental health and well-being after two years of respondents' feelings about COVID-19 in their academic life was assessed by Brief Symptom Inventory, BSI-18 (Derogatis, 1993; Williams et al., 2020). assessment measured self-reported the students' distractions in academic life after two years of the pandemic and their findings for a closure. In the BSI-18 scoring instructions, the raw scores were converted to T scores, which employed gender-specific community norms. The higher scores signify the distraction effects arising from students' perception of burnout and engagement in academic life and their pathways of a teacher candidate at teacher training faculty. BSI-18 is applied to measure a clinical case for likely cutting off, which has a positive predictive value in the participants (Williams et al., 2020). Furthermore, Cronbach's alpha for the overall scale was 0.94 ( $\alpha = 0.89$  for distraction effect subscales, respectively).

The respondents were the students of Tarbiyah and Teacher Training Faculty IAIN Langsa who were in the academic year of 2021/2022. The estimated sample size was obtained from the Raosoft sample size calculator (Raza et al., 2021; Saffan et al., 2021). For a total population

of 250 students (an average of 57 to 35 students per department), with a confidence level of 95 %, the sample size should be 105 students.

inclusion The criteria for respondents' selection, proposed as teacher candidates, were (a). an adult student who is over 18 years old; (b). level of third years of sixth and seventhsemester students: (c). living neighboring regional town to Kota Langsa, such as Peureulak, Idi, and Kualasimpang (d), The students come from the six departments of faculty; Mathematics-Pendidikan Matematika (PMA). Islamic Studies -Pendidikan Agama Islam (PAI), Arabic -Pendidikan Bahasa Arab- (PBA), English Education -Tadris Bahasa Inggris (TBI), Islamic Primary Schools Teacher Training -Pendidikan Guru Madrasah Ibtida'iayah pre-Schools (PGMI). and Islamic Education -Pendidikan Islam Anak Usia Dini (PIAUD). The group of observant is selected from a longitudinal study that accesses the participant events in the exposure to the teachingstudents' learning process and academic pressure, which is mediated at the faculty academic al., commission (Heller et 2008: McCoskey, 2018). The study featured a collective analysis of the students' responses which exposed their status of mental health and well-being (Demou et al., 2018; Howard et al., 2020; Pazderka et al., 2021). The independent variable of the study was the projection on the last survey in mid-January 2022 about the collective loop among the students to describe the disruption that impacted their mental health and well-being (Corbisiero & Monaco, 2021; Zureick et al., 2018). Additionally, the dependent variable was the retention reports from the April and June surveys of 2020 and the June survey of 2021.

To explore the disruption of students' academic life, the study employed COVID-19 Pandemic Mental Health Questionnaire (CoPaQ) and well-

being Survey for students, which was ratified and designed by the World Health Organization (WHO) (Pan et al., 2021; Rek et al., 2021). The e-questionnaire was divided into the following sections.

The first section covered students' academic demographics, names, numbers, and departments. The second section covered students' health knowledge, which projected students' private circles and surroundings for pandemic exposure. There were 12 questions. Six questions were Yes/No or Did not Know forms. (e.g., "Are you currently suffering from COVID-19 symptoms?"). Two questions identified the following risk factors for a severe course of COVID-19 to the students and their family or close relative, 1 question identified students' current accommodation, 1 question for students' experiment being carried out self-isolation if their environment was affected by SARS-CoV-19. the experienced duration of self-isolation, and their feeling when doing it. The third section covered the students' intention to learn about the state of the family and learning environment during the COVID-19 pandemic. The students were asked about the following health recommendations for personal life, and their following academic measures of the COVID-19 pandemic, their engagement in preventive behaviors, with a 4-point scale (0 = "not at all" to 4)"very terrible").

They were also asked about the personal visit which derives from commuting town between neighboring regions of Kota Langsa. The last section enclosed the resolution after two years of new normal handling and impaction of the pandemic. The students were asked to indicate their distractions from the COVID-19 pandemic and its protocols that impacted their academic life. (i.e., "a nightmare that repeats part of the experience of the COVID-19 pandemic or is related to it" and "a developed strong image or memory that sometimes comes to my mind where I feel the experience of the COVID-19 pandemic is happening again in the here and now"). Furthermore, the last section also enclosed the students' resolutions which have been able to keep stress/burden. them away from Participants answered from 1 (lowest value) to 4 (highest value) by reflecting on two years as references. instruments projected the section to reflect the students' feelings of agitation, anxiety, and sadness due to physical distance measures (staying at home and closing academic life). The participants answered on a four-point linkers scale ranging from 1 (never) to 4 (every day) (Kim et al., 2022; Nilashi et al., 2022).

Table 1. CoPaO WHO Cues

1 more 11 cor mg (1110 cmes					
Mental health and Well-being					
Variables	Items				
Students' health knowledge	1-4				
Level of agreement with social restriction	1-4				
Respond to the following health recommendations.	1-4				
Opinion for physical restriction in public	1-4				
Understand about following measures	1-4				
Changing behaviors	1-4				
Changing experiences	1-4				
Changing perceptions	1-4				
Getting closures from distractions	1-4				
Getting mature for discerning and expressing	1-4				

The data were analyzed using SPSS version 27. The description of data employed frequencies, analysis percentages, and ranges. The group data compared using independent samples t-test for unadjusted bivariate associations variables describing students' mental health and well-being for facing distractions in their academic life. Moreover, the correlations take bivariate which correlates to the achievement significance of less than 0.05 multivariable linear regression models to evaluate which is predictive in nature of independent variables for distractions in their academic life while potentially cofounding effect another variable in models. The standardized  $\beta$  regression coefficient is 95 % of confidence intervals (CIs)m, and the p-values were reported with the test statistic for each of the three models. To confirm which covariates were not collinear, it was examined for the variance inflection factions for the variable, none of which were greater than two, which indicated a lower layer for collinearity.

# RESULT AND DISCUSSION The Sociodemographic of Research Participants

A total of 105 students, 87 (82.8 %) who are female, and 18 (17.1 %) who are male, participated in the study questionary. A full demographic and academic characteristics are presented in Table 2. 46 (43.8 %) students in the 2nd, 4th dan 6th semesters were categorized as for academic active students Moreover. fortunately. the most participants came from the 8th semester, 35 (33.3 %), and the 10th semester, 24 %) students who undergraduate research, with (N = 105).

**Table 2.** The Participants Profile

Table 2. The Participants Profile							
Variables	n	<b>%</b>					
Gender							
Male	18	17.1					
Female	87	82.8					
Semester							
2 <sup>th</sup>	15	14.2					
4 <sup>th</sup>	13	12.3					
6 <sup>th</sup>	18	17.1					
8 <sup>th</sup>	35	33.3					
$10^{ m th}$	24	22.8					
Departments							
PMA	16	15.2					
PAI	10	9.5					
PBA	5	4.8					
TBI	17	16.2					
PGMI	9	8.6					
PIAUD	48	45.7					
Origin Regions							
Kota Langsa	42	40					
Peureulak	17	16.1					
Idi	12	11.4					
Kualasimpang	34	32.3					
Maintain Education-life							
Yes	105	100					
No	0	0					

The participants were generally aware that their health knowledge covered health knowledge. students' projected their private circles and surroundings for pandemic exposure. The questionary result reported they were aware with 95 % of COVID-19 symptoms infection which possibly affecting to their self (Table 3), which regarding having fever, dry cough, shortness of breath, sore throat, loss of smell/taste, and headache or diarrhea. Two students (1.9 %) issued COVID-19 symptoms infection due to their direct contact with virus cluster in their regions. Additionally, extent, to a great participants agree to obey the social distancing procedure currently instituted at IAIN Langsa from March 2020 to November 2020. Furthermore, it is disclaimed that IAIN Langsa relaxed the regulation. In Table 3, the students felt distracted (35.2 %). However, some were not worried (43.8 %) while doing selfisolation quarantine at their own house with their family.

Moreover, the condition would be different if the students were asked to do a self-isolation quarantine which was not in their house and without their families. They felt distressed about leaving their home and responded with very agree (31 %) and agree (46 %). The students' environment knowledge covered the students' intention to learn about the state of the family and learning environment during the COVID-19 pandemic, which projected the students' responses to the following health recommendations. Most students recommended adapting maintaining a distance, covering coughing or sneezing into the crook of their arms or handkerchief, avoiding touching their mouth, eyes, or nose with bare hands, and growing awareness of washing their hands regularly. These recommendations projected are responded with highly appreciated (45 %) to (59 %) to the sums of students' answers. Table 3 was rated on a scale of 1-4 SCA (n=105).

Table 3. The L	Descriptive of Surve	y Result on CoPaC	WHO at FIIK IAIN	N Langsa

Var.	Item Text	N (%)	W	M	SD			
Perso	onal Health							
Dome	ain the identification of students' health knowledge							
01.	Not currently suffering from COVID-19 symptoms	100 (95.2)	4.55	2.65	1.58			
02.	Never tested positive for COVID-19	102 (97.1)	4.75	2.45	1.21			
03.	Never tested positive for Anti-SARS-CoV-2 19 antibodies	97 (92.4)	4.01	2.84	0.23			
04.	None close to being infected with COVID-19	92 (87.6)	3.48	1.89	0.15			
05.	None of the family members died with a positive diagnosis	81 (77.1)	2.24	1.25	0.12			
06.	None of the people with direct contact exposed to the virus	80 (76.2)	2.25	1.22	0.01			
07.	Indicate having not developed virus symptoms	99 (94.2)	3.25	2.86	0.28			
08.	Indicate having developed cardiovascular disease	2 (1.9)	0.04	0.01	0.004			
09.	Indicate having developed the respiratory system disease	4 (3.8)	0.08	0.02	0.009			
10.	Indicate students' accommodation of own private house	59 (56.2)	0.78	0.45	0.23			
Dome	ain level of agreement with social restriction protocols							
11.	Having self-isolation quarantine due to social restriction	77 (73.3)	2.85	1.42	0.21			
12.	The duration of self-isolation quarantine	30 (28.6)	1.43	0.22	0.012			
13.	Feeling calm and relaxed when at my home	83 (79)	2.48	1.23	0.12			
14.	Feeling worried about the risk of catching COVID-19	85 (80.9)	2.54	1.28	0.14			
15.	Agree about the health concern of family members	87 (82.8)	2.14	1.52	0.21			
16.	Agreed with feeling stressed from living house	82 (76.1)	2.35	1.24	0.12			
Envi	Environment							
Dome	ain the students' responses to the following health recommendat	ions						
17.	Recommended maintaining a distance of 1.5 from people	95 (90.4)	3.52	1.21	0.15			
18.	Recommended covering cough and sneeze from people	95 (90.4)	3.52	1.21	0.15			
19.	Recommended not touching mouse, eyes, with bare hands	89 (84.7)	2.25	1.14	0.52			
20.	Recommended regularly washing of hands	99 (94.2)	3.25	2.86	0.28			
21.	Not recommended to wash hands extensively (at least 30s)	54 (51.4)	2.52	1.21	0.15			

22. Recommended increased disinfection of hands and objects   90 (85.7)   2.24   1.12   0.51	Var.	Item Text	N (%)	W	M	SD
2.24   Recommended to cancel a trip to another city		Recommended increased disinfection of hands and objects				
24.   Recommended to cancel private gatherings and family visit   57 (51.4)   2.52   1.21   0.15     25.   Recommended to wisit local restaurants or canteen   69 (65.7)   2.24   1.12   0.51     27.   Recommended to avoid human touching when meets   64 (60.9)   2.54   1.24   0.12     28.   Recommended to avoid human touching when meets   69 (65.7)   2.24   1.12   0.51     28.   Recommended to avoid human touching when meets   69 (65.7)   2.32   1.22   0.11     Domain the students' affirmation for following the certain measures of COVID-19 Protocols     29.   Obey hygiene measures   98 (93.3)   3.65   1.33   0.33     31.   Obey to reduce social contacts   98 (93.3)   3.66   1.33   0.33     31.   Obey to follow the local curfews   96 (91.4)   3.52   1.25   0.12     New-Normal Adaptations   New-Normal Adaptations   New-Normal Adaptations   New-Normal Adaptations     32.   Have some repeat ingifimares for a lone of the self-isolation   73 (69.5)   3.47   1.72   0.41     33.   Have a strong image that sometimes comes to mind   73 (69.5)   3.47   1.72   0.41     34.   Have avoided external reminders of the experience   73 (69.5)   3.47   1.72   0.41     35.   Have avoided external reminders of the experience   74 (70.4)   3.50   1.25   0.12     36.   Have not been feeling jumpy or easily startled   74 (70.4)   3.50   1.25   0.12     37.   Have not been feeling jumpy or easily startled   74 (70.4)   3.50   1.25   0.12     38.   Have suffered from unforeseable severe anxiety attacks   82 (78)   3.91   1.45   0.22     41.   Have avoided visiting on canteen or restaurant   73 (69.5)   3.47   1.72   0.41     42.   Have not been behaving more easily offended, tantrums, etc.   94 (60.9)   3.04   1.52   0.21     43.   Have avoided visiting on canteen or restaurant   73 (69.5)   3.47   1.72   0.41     42.   Have not been behaving more easily offended, tantrums, etc.   94 (60.9)   3.04   1.52   0.21     43.   Having feeling distracted by olifended, tantrums, etc.   94 (60.9)   3.04   1.52   0.21     44.   Having feeling myeri			98 (93.3)	3.66	1.33	0.33
25. Recommended to cancel a trip to another city						
26. Not recommended to visit local restaurants or canteen   69 (65.7)   2.24   1.12   0.51     27. Recommended to avoid human touching when meets   64 (60.9)   2.54   1.24   0.12     28. Recommended to study online via the application   59 (56.11   2.32   1.22   0.11     29. Obey to preduce social contacts   98 (93.3)   3.66   1.33   0.33     30. Obey to reduce social contacts   98 (93.3)   3.66   1.33   0.33     31. Obey to follow the local curfews   96 (91.4)   3.52   1.25   0.12     New-Normal Adaptations   73 (69.5)   3.47   1.72   0.41     33. Have a strong image that sometimes comes to mind   73 (69.5)   3.47   1.72   0.41     34. Have a voided internal reminders of the experience   73 (69.5)   3.47   1.72   0.41     35. Have a rothed internal reminders of the experience   74 (70.4)   3.50   1.25   0.12     36. Have not been "super-alert," watchful, or on guard   64 (60.9)   3.04   1.05   0.02     37. Have not been "super-alert," watchful, or on guard   64 (60.9)   3.04   1.05   0.02     38. Have suffered from unforesceable severe anxiety attacks   82 (78)   3.91   1.42   0.21     The domain of personal experiences   39   Have a terrible sleep at night when feeling anxiety   67 (63.8)   3.19   1.54   0.22     40. Have terrible to have scary dreams or nightmare   64 (60.9)   3.04   1.52   0.12     41. Have avoided wisting on canteen or restaurant   73 (69.5)   3.47   1.72   0.41     42. Have not been behaving more easily offended, tantrums, etc.   83 (79)   2.48   1.23   0.12     43. Having feeling distracted by the current state of pandemic   78 (74.2)   3.71   1.45   0.22     44. Having feeling distracted by offended, tantrums, etc.   83 (79)   2.48   1.23   0.12     45. Having feeling distracted by offended, tantrums, etc.   83 (79)   2.48   1.23   0.12     46. Having feeling distracted by offended, tantrums, etc.   83 (79)   2.48   1.23   0.12     47. Having feeling distracted by offended, tantrums, etc.   83 (79)   2.48   1.23   0.12     48. Having feeling distracted by offended   79 (75.2)   79 (75			, ,			
27.   Recommended to avoid human touching when meets   64 (60.9)   2.54   1.24   0.12		± *				
28. Recommended to study online via the application   59 (56.1)   2.32   1.22   0.11						
Domain the students' affirmation for following the certain measures of COVID-19 Protocols						
290   Obey hygiene measures   104 (99)   3.45   1.22   0.11						0.11
New Normal Adaptations   New Normal Adaptation   New Normal Adaptations   New Normal Adaptatio						0.11
New-Normal Adaptations   New Normal New New Normal New Norm						
New-Normal Adaptations   The domain of changing behaviors   32. Have some repeat nightmares for a lone of the self-isolation   73 (69.5)   3.47   1.72   0.41   33.   Have a strong image that sometimes comes to mind   73 (69.5)   3.47   1.72   0.41   34.   Have avoided internal reminders of the experience   73 (69.5)   3.47   1.72   0.41   35.   Have avoided external reminders of the experience   74 (70.4)   3.50   1.25   0.12   36.   Have not been "super-alert," watchful, or on guard   64 (60.9)   3.04   1.05   0.02   37.   Have not been feeling jumpy or easily startled   74 (70.4)   3.52   1.21   0.15   38.   Have suffered from unforeseeable severe anxiety attacks   82 (78)   3.91   1.42   0.21   The domain of personal experiences   39.   Have a terrible sleep at night when feeling anxiety   67 (63.8)   3.19   1.54   0.22   40.   Have terrible to have scary dreams or nightmare   64 (60.9)   3.04   1.52   0.21   41.   Have avoided visiting on canteen or restaurant   73 (69.5)   3.47   1.72   0.41   42.   Have not been behaving more easily offended, tantrums, etc.   83 (79)   2.48   1.23   0.12   Domain of perception   43.   Having feeling distracted by the current state of pandemic   78 (74.2)   3.71   1.45   0.22   44.   Having feeling distracted by lots of college assignments   90 (85.7)   2.24   1.12   0.51   45.   Having feeling distracted by lots of college assignments   90 (85.7)   2.24   1.22   0.51   46.   Having feeling worried about being able to have medical care   77 (73.3)   2.85   1.42   0.12   47.   Having feeling worried about being able to have medical care   78 (74.2)   3.61   1.35   0.12   1.64   1.		•	, ,			
The domain of changing behaviors   32.   Have some repeat nightmares for a lone of the self-isolation   73 (69.5)   3.47   1.72   0.41   33.   Have a strong image that sometimes comes to mind   73 (69.5)   3.47   1.72   0.41   34.   Have avoided internal reminders of the experience   74 (70.4)   3.50   1.25   0.12   35.   Have not been "super-alert," watchful, or on guard   64 (60.9)   3.04   1.05   0.02   37.   Have not been "super-alert," watchful, or on guard   64 (60.9)   3.04   1.05   0.02   37.   Have not been feeling jumpy or easily startled   74 (70.4)   3.52   1.21   0.15   38.   Have suffered from unforseesable severe anxiety attacks   82 (78)   3.91   1.42   0.21   74 (70.4)   3.52   1.21   0.15   75 (76.3)   Mave a terrible sleep at night when feeling anxiety   67 (63.8)   3.19   1.54   0.22   41.   Have avoided visiting on canteen or restaurant   73 (69.5)   3.47   1.72   0.41   42.   Have not been behaving more easily offended, tantrums, etc.   83 (79)   2.48   1.23   0.12   0.20			96 (91.4)	3.52	1.25	0.12
32. Have some repeat nightmares for a lone of the self-isolation 73 (69.5) 3.47 1.72 0.41 33. Have a strong image that sometimes comes to mind 73 (69.5) 3.47 1.72 0.41 34. Have avoided internal reminders of the experience 73 (69.5) 3.47 1.72 0.41 35. Have avoided external reminders of the experience 74 (70.4) 3.50 1.25 0.12 36. Have not been "super-alert," watchful, or on guard 64 (60.9) 3.04 1.05 0.02 37. Have not been feeling jumpy or easily startled 74 (70.4) 3.52 1.21 0.15 38. Have suffered from unforesceable severe anxiety attacks 82 (78) 3.91 1.42 0.21 38. Have suffered from unforesceable severe anxiety attacks 82 (78) 3.91 1.42 0.21 39. Have a terrible sleep at night when feeling anxiety 67 (63.8) 3.19 1.54 0.22 40. Have terrible to have scary dreams or nightmare 64 (60.9) 3.04 1.52 0.21 41. Have avoided visiting on canteen or restaurant 73 (69.5) 3.47 1.72 0.41 42. Have not been behaving more easily offended, tantrums, etc. 83 (79) 2.48 1.23 0.12 Domain of perception 43. Having feeling distracted by the current state of pandemic 78 (74.2) 3.71 1.45 0.22 44. Having feeling distracted by self-isolation quarantine 83 (79) 2.48 1.23 0.12 44. Having feeling distracted by lots of college assignments 90 (85.7) 2.24 1.12 0.51 46. Having feeling worries about being able to have medical care 77 (73.3) 2.85 1.42 0.21 47. Having feeling worries about being diagnosed with Covid-19 75 (71.4) 2.52 1.21 0.15 positive 49. Having feeling worried about losing opportunities in education 75 (71.4) 2.52 1.21 0.15 50. Influence family supports 76 (72.3) 3.61 1.35 0.12 1.14 Having an influential from friends supports 76 (72.3) 3.61 1.35 0.12 1.15 1.15 0.15 1.15 0.15 0.15 0.15 0.15						
33.         Have a strong image that sometimes comes to mind         73 (69.5)         3.47         1.72         0.41           34.         Have avoided internal reminders of the experience         73 (69.5)         3.47         1.72         0.41           35.         Have not been "super-alert," watchful, or on guard         64 (60.9)         3.04         1.05         0.02           37.         Have not been feeling jumpy or easily startled         74 (70.4)         3.52         1.21         0.15           38.         Have suffered from unforeseeable severe anxiety attacks         82 (78)         3.91         1.42         0.21           The domain of personal experiences         39.         Have a terrible sleep at night when feeling anxiety         67 (63.8)         3.19         1.54         0.22           40.         Have terrible to have scary dreams or nightmare         64 (60.9)         3.04         1.52         0.21           41.         Have not been behaving more easily offended, tantrums, etc.         83 (79)         2.48         1.23         0.12           42.         Have not been behaving more easily offended, tantrums, etc.         83 (79)         2.48         1.23         0.12           43.         Having feeling distracted by self-isolation quarantine         83 (79)         2.48         1.23			72 (60.5)	2.47	1.70	0.41
34. Have avoided internal reminders of the experience         73 (69.5)         3.47 1.72         0.41           35. Have avoided external reminders of the experience         74 (70.4)         3.50         1.25         0.12           36. Have not been "super-alert," watchful, or on guard         64 (60.9)         3.04         1.05         0.02           37. Have not been feeling jumpy or easily startled         74 (70.4)         3.52         1.21         0.15           38. Have suffered from unforeseeable severe anxiety attacks         82 (78)         3.91         1.42         0.21           47. Have a terrible selecp at night when feeling anxiety         67 (63.8)         3.19         1.52         0.21           40. Have terrible to have scary dreams or nightmare         64 (60.9)         3.04         1.52         0.21           41. Have not been behaving more easily offended, tantrums, etc.         83 (79)         2.48         1.23         0.12           42. Have not been behaving more easily offended, tantrums, etc.         83 (79)         2.48         1.23         0.12           43. Having feeling distracted by the current state of pandemic         78 (74.2)         3.71         1.45         0.22           44. Having feeling distracted by self-isolation quarantine         83 (79)         2.48         1.23         0.12						
35. Have avoided external reminders of the experience         74 (70.4)         3.50         1.25         0.12           36. Have not been feeling impry or easily startled         74 (70.4)         3.52         1.21         0.15           37. Have not been feeling jumpy or easily startled         74 (70.4)         3.52         1.21         0.15           38. Have suffered from unforeseeable severe anxiety attacks         82 (78)         3.91         1.42         0.21           77. Have a terrible sleep at night when feeling anxiety         67 (63.8)         3.19         1.54         0.22           40. Have terrible to have scary dreams or nightmare         64 (60.9)         3.04         1.52         0.21           41. Have not obeen behaving more easily offended, tantrums, etc.         83 (79)         2.48         1.23         0.12           42. Have not been behaving more easily offended, tantrums, etc.         83 (79)         2.48         1.23         0.12           43. Having feeling distracted by the current state of pandemic         78 (74.2)         3.71         1.45         0.22           44. Having feeling distracted by self-isolation quarantine         83 (79)         2.48         1.23         0.12           45. Having feeling worried about being diagnosed with Covid-19         75 (71.4)         2.52         1.21         0.51     <						
36.         Have not been "super-alert," watchful, or on guard         64 (60.9)         3.04         1.05         0.02           37.         Have not been feeling jumpy or easily startled         74 (70.4)         3.52         1.21         0.15           38.         Have suffered from unforeseeable severe anxiety attacks         82 (78)         3.91         1.42         0.21           The domain of personal experiences         39.         Have a terrible to have scary dreams or nightmare         64 (60.9)         3.04         1.52         0.21           40.         Have terrible to have scary dreams or nightmare         64 (60.9)         3.04         1.52         0.21           41.         Have not been behaving more easily offended, tantrums, etc.         83 (79)         2.48         1.23         0.12           42.         Have not been behaving more easily offended, tantrums, etc.         83 (79)         2.48         1.23         0.12           43.         Having feeling distracted by the current state of pandemic         78 (74.2)         3.71         1.45         0.22           44.         Having feeling distracted by the current state of pandemic         78 (74.2)         3.71         1.45         0.22           45.         Having feeling distracted by self-isolation quarrantine         83 (79)         2.48						
38. Have not been feeling jumpy or easily startled 38. Have suffered from unforesceable severe anxiety attacks 39. Have a terrible from unforesceable severe anxiety attacks 39. Have a terrible sleep at night when feeling anxiety 40. Have terrible to have scary dreams or nightmare 41. Have avoided visiting on canteen or restaurant 42. Have not been behaving more easily offended, tantrums, etc. 43. Having feeling distracted by the current state of pandemic 43. Having feeling distracted by the current state of pandemic 44. Having feeling distracted by the current state of pandemic 45. Having feeling distracted by self-isolation quarantine 46. Having feeling distracted by olts of college assignments 47. Having feeling worries about being able to have medical care 48. Having feeling worries about being diagnosed with Covid-19 49. Having feeling worried about losing opportunities in education 49. Having feeling worried about losing opportunities in education 49. Having feeling worried about losing opportunities in education 49. Having feeling morried about losing opportunities in education 40. The domain of getting closure for distractions 40. Influence family supports 40. Influence family supports 41. Having an influential from friends supports 42. Influence enriching religious knowledge 43. Influence enriching religious knowledge 44. Have not been trouble organizing students' routine 45. Have not been trouble organizing students' routine 46. Have not participated in student activities 47. Have not participated in student activities 48. Have a developed mental stability in religion 49. Have a developed an inner strength and talent 40. The domain of getting of the pandemic 40. Have a changed attitude to become aware of personal value 41. Have a changed attitude to become aware of personal value 42. Have a changed attitude to become aware of personal value 43. Influence focusing on self-informational discerning and expressing 44. Able to discern hoaxes news reports about the COVID-19 45. Able to express feeling that p						
38. Have suffered from unforeseeable severe anxiety attacks         82 (78)         3.91         1.42         0.21           The domain of personal experiences         39. Have a terrible sleep at night when feeling anxiety         67 (63.8)         3.19         1.54         0.22           40. Have terrible to have scary dreams or nightmare         64 (60.9)         3.04         1.52         0.21           41. Have avoided visiting on canteen or restaurant         73 (69.5)         3.47         1.72         0.41           42. Have not been behaving more easily offended, tantrums, etc.         83 (79)         2.48         1.23         0.12           Domain of perception           43. Having feeling distracted by the current state of pandemic         78 (74.2)         3.71         1.45         0.22           44. Having feeling distracted by lots of college assignments         80 (85.8)         4.19         1.24         0.12           45. Having feeling distracted by lots of college assignments         88 (83.8)         4.19         1.24         0.12           46. Having feeling worried about being diagnosed with Covid-19         75 (71.4)         2.52         1.21         0.15           48. Having feeling worried about losing opportunities in education         83 (79)         2.48         1.23         0.12           49. Having feeling worried about			, ,			
The domain of personal experiences   39. Have a terrible sleep at night when feeling anxiety   67 (63.8)   3.19   1.54   0.22   40. Have terrible to have scary dreams or nightmare   64 (60.9)   3.04   1.52   0.21   41. Have avoided visiting on canteen or restaurant   73 (69.5)   3.47   1.72   0.41   42. Have not been behaving more easily offended, tantrums, etc.   83 (79)   2.48   1.23   0.12   0.000			, ,			
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40. Have terrible to have scary dreams or nightmare 41. Have avoided visiting on canteen or restaurant 42. Have not been behaving more easily offended, tantrums, etc. 43. Having feeling distracted by the current state of pandemic 43. Having feeling distracted by self-isolation quarantine 44. Having feeling distracted by olts of college assignments 45. Having feeling distracted by online class 46. Having feeling worries about being able to have medical care 47. Having feeling worried about being diagnosed with Covid-19 48. Having feeling worried about being diagnosed with Covid-19 49. Having feeling worried about losing opportunities in education 49. Having feeling worried about losing opportunities in education 50. Influence family supports 50. Influence family supports 51. Having an influential from friends support 52. Influence family supports 53. Influence enriching religious knowledge 54. Influence enriching religious knowledge 80 (76.1) 83. Influence cenriching religious knowledge 80 (76.1) 83. Influence focusing on self-investing 79 (75.2) 83. Influence focusing on self-investing 79 (75.2) 84. Have not been trouble organizing students' routine 70 (66.6) 83. 33 1.66 80. 0.33 86. Have enjoyed time with people close to the students 76 (72.3) 80. 1. 1. 35 80. 1. 20. 1 80. 44 80. Have a developed mental stability in religion 80 (76.1) 80 (76.1) 80 (76.2) 80 (76.1) 80 (76.2) 80 (76.1) 80 (76.2) 80 (76.1) 80 (76.2) 8			67 (62 9)	2 10	1 5 4	0.22
41. Have avoided visiting on canteen or restaurant       73 (69.5)       3.47       1.72       0.41         42. Have not been behaving more easily offended, tantrums, etc.       83 (79)       2.48       1.23       0.12         Domain of perception       43. Having feeling distracted by the current state of pandemic       78 (74.2)       3.71       1.45       0.22         44. Having feeling distracted by self-isolation quarantine       83 (79)       2.48       1.23       0.12         45. Having feeling distracted by solf college assignments       90 (85.7)       2.24       1.12       0.51         46. Having feeling distracted by online class       88 (83.8)       4.19       1.24       0.12         47. Having feeling worries about being able to have medical care positive       77 (73.3)       2.85       1.42       0.21         48. Having feeling worried about losing opportunities in education       83 (79)       2.48       1.23       0.12         49. Having feeling worried about losing opportunities in education       83 (79)       2.48       1.23       0.12         49. Having feeling worried about losing opportunities in education       83 (79)       2.48       1.23       0.12         49. Having feeling worried about losing opportunities in education       80 (70.1)       3.61       1.35       0.12         <			, ,			
42. Have not been behaving more easily offended, tantrums, etc.         83 (79)         2.48         1.23         0.12           Domain of perception         43. Having feeling distracted by the current state of pandemic         78 (74.2)         3.71         1.45         0.22           44. Having feeling distracted by self-isolation quarantine         83 (79)         2.48         1.23         0.12           45. Having feeling distracted by lots of college assignments         90 (85.7)         2.24         1.12         0.51           46. Having feeling distracted by online class         88 (83.8)         4.19         1.24         0.12           47. Having feeling worried about being diagnosed with Covid-19         75 (71.4)         2.52         1.21         0.15           48. Having feeling worried about losing opportunities in education         83 (79)         2.48         1.23         0.12           49. Having feeling worried about losing opportunities in education         83 (79)         2.48         1.23         0.12           50. Influence family supports         77 (73.3)         2.85         1.42         0.21           51. Having an influential from friends supports         76 (72.3)         3.61         1.35         0.12           52. Influence focusing on self-investing         79 (75.2)         3.76         1.35         0.12 </td <td></td> <td></td> <td>, ,</td> <td></td> <td></td> <td></td>			, ,			
A3   Having feeling distracted by the current state of pandemic   78 (74.2)   3.71   1.45   0.22			, ,			
43. Having feeling distracted by the current state of pandemic         78 (74.2)         3.71         1.45         0.22           44. Having feeling distracted by self-isolation quarantine         83 (79)         2.48         1.23         0.12           45. Having feeling distracted by lots of college assignments         90 (85.7)         2.24         1.12         0.51           46. Having feeling worried about being able to have medical care         77 (73.3)         2.85         1.42         0.12           47. Having feeling worried about being diagnosed with Covid-19 positive         75 (71.4)         2.52         1.21         0.15           49. Having feeling worried about losing opportunities in education         83 (79)         2.48         1.23         0.12           49. Having feeling worried about losing opportunities in education         83 (79)         2.48         1.23         0.12           49. Having feeling worried about losing opportunities in education         83 (79)         2.48         1.23         0.12           50. Influence family supports         77 (73.3)         2.85         1.42         0.21           51. Having an influential from friends supports         76 (72.3)         3.61         1.35         0.12           52. Influencing mental health therapists' support         55 (52.3)         2.61         1.35         0.12			63 (79)	2.40	1.23	0.12
44. Having feeling distracted by self-isolation quarantine         83 (79)         2.48         1.23         0.12           45. Having feeling distracted by online class         80 (85.7)         2.24         1.12         0.51           46. Having feeling worries about being able to have medical care         77 (73.3)         2.85         1.42         0.12           47. Having feeling worried about being diagnosed with Covid-19 positive         75 (71.4)         2.52         1.21         0.15           48. Having feeling worried about losing opportunities in education positive         83 (79)         2.48         1.23         0.12           49. Having feeling worried about losing opportunities in education of getting closure for distractions         83 (79)         2.48         1.23         0.12           50. Influence family supports         77 (73.3)         2.85         1.42         0.21           51. Having an influential from friends supports         76 (72.3)         3.61         1.35         0.12           52. Influence family supports         76 (72.3)         3.61         1.35         0.12           53. Influence enriching religious knowledge         80 (75.1)         3.80         1.90         0.45           54. Influence focusing on self-investing         79 (75.2)         3.76         1.88         0.44			78 (74.2)	3 71	1 45	0.22
45. Having feeling distracted by lots of college assignments 46. Having feeling distracted by online class 47. Having feeling worries about being able to have medical care 48. Having feeling worried about being diagnosed with Covid-19 49. Having feeling worried about losing opportunities in education 49. Having feeling worried about losing opportunities in education 49. Having feeling worried about losing opportunities in education 49. Having feeling worried about losing opportunities in education 49. Having a closure for distractions 50. Influence family supports 50. Influence family supports 51. Having an influential from friends supports 52. Influencing mental health therapists' support 53. Influence enriching religious knowledge 80 (76.1) 80 (76.2) 80 (76.2) 80 (76.1) 80 (79.2) 80 (76.1) 80 (79.2) 80 (76.1) 80 (79.2) 80 (76.1) 80 (79.2) 80						
46. Having feeling distracted by online class         88 (83.8)         4.19         1.24         0.12           47. Having feeling worries about being able to have medical care positive         77 (73.3)         2.85         1.42         0.21           48. Having feeling worried about being diagnosed with Covid-19 positive         75 (71.4)         2.52         1.21         0.15           49. Having feeling worried about losing opportunities in education of getting closure for distractions         83 (79)         2.48         1.23         0.12           50. Influence family supports         77 (73.3)         2.85         1.42         0.21           51. Having an influential from friends supports         76 (72.3)         3.61         1.35         0.12           52. Influencing mental health therapists' support         55 (52.3)         2.61         1.35         0.12           53. Influence enriching religious knowledge         80 (76.1)         3.80         1.90         0.45           54. Influence focusing on self-investing         79 (75.2)         3.76         1.88         0.44           55. Have not been trouble organizing students' routine         70 (66.6)         3.33         1.66         0.33           56. Have enjoyed time with people close to the students         76 (72.3)         3.61         1.35         0.21						
47. Having feeling worries about being able to have medical care       77 (73.3)       2.85       1.42       0.21         48. Having feeling worried about being diagnosed with Covid-19 positive       75 (71.4)       2.52       1.21       0.15         49. Having feeling worried about losing opportunities in education       83 (79)       2.48       1.23       0.12         The domain of getting closure for distractions       77 (73.3)       2.85       1.42       0.21         50. Influence family supports       76 (72.3)       3.61       1.35       0.12         51. Having an influential from friends supports       76 (72.3)       3.61       1.35       0.12         52. Influencing mental health therapists' support       55 (52.3)       2.61       1.35       0.12         53. Influence enriching religious knowledge       80 (76.1)       3.80       1.90       0.45         54. Influence focusing on self-investing       79 (75.2)       3.76       1.88       0.44         55. Have not been trouble organizing students' routine       70 (66.6)       3.33       1.66       0.33         56. Have enjoyed time with people close to the students       76 (72.3)       3.61       1.35       0.21         57. Have not participated in student activities       69 (65.7)       3.28       1.64       0.32<						
48. Having feeling worried about being diagnosed with Covid-19 75 (71.4) 2.52 1.21 0.15 positive  49. Having feeling worried about losing opportunities in education 83 (79) 2.48 1.23 0.12 The domain of getting closure for distractions  50. Influence family supports 77 (73.3) 2.85 1.42 0.21 1.35 1.44 1.35 0.12 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45						
positive         49. Having feeling worried about losing opportunities in education         83 (79)         2.48         1.23         0.12           The domain of getting closure for distractions         77 (73.3)         2.85         1.42         0.21           50. Influence family supports         76 (72.3)         3.61         1.35         0.12           51. Having an influential from friends supports         76 (72.3)         3.61         1.35         0.12           52. Influence genriching religious knowledge         80 (76.1)         3.80         1.90         0.45           54. Influence focusing on self-investing         79 (75.2)         3.76         1.88         0.44           55. Have not been trouble organizing students' routine         70 (66.6)         3.33         1.66         0.33           56. Have enjoyed time with people close to the students         76 (72.3)         3.61         1.35         0.21           57. Have not participated in student activities         69 (65.7)         3.28         1.64         0.32           58. Have a developed feeling of hope for the end of the pandemic         70 (66.6)         3.33         1.66         0.33           59. Have developed mental stability in religion         80 (76.1)         3.80         1.90         0.45           60. Have a changed attitude to						
49. Having feeling worried about losing opportunities in education       83 (79)       2.48       1.23       0.12         The domain of getting closure for distractions       77 (73.3)       2.85       1.42       0.21         50. Influence family supports       76 (72.3)       3.61       1.35       0.12         51. Having an influential from friends supports       56 (72.3)       3.61       1.35       0.12         52. Influencing mental health therapists' support       55 (52.3)       2.61       1.35       0.12         53. Influence enriching religious knowledge       80 (76.1)       3.80       1.90       0.45         54. Influence focusing on self-investing       79 (75.2)       3.76       1.88       0.44         55. Have not been trouble organizing students' routine       70 (66.6)       3.33       1.66       0.33         56. Have enjoyed time with people close to the students       76 (72.3)       3.61       1.35       0.21         57. Have not participated in student activities       69 (65.7)       3.28       1.64       0.32         58. Have a developed feeling of hope for the end of the pandemic       70 (66.6)       3.33       1.66       0.33         59. Have developed mental stability in religion       80 (76.1)       3.80       1.90       0.45	10.		75 (71.1)	2.32	1.21	0.15
The domain of getting closure for distractions           50.         Influence family supports         77 (73.3)         2.85         1.42         0.21           51.         Having an influential from friends supports         76 (72.3)         3.61         1.35         0.12           52.         Influencing mental health therapists' support         55 (52.3)         2.61         1.35         0.12           53.         Influence enriching religious knowledge         80 (76.1)         3.80         1.90         0.45           54.         Influence focusing on self-investing         79 (75.2)         3.76         1.88         0.44           55.         Have not been trouble organizing students' routine         70 (66.6)         3.33         1.66         0.33           56.         Have enjoyed time with people close to the students         76 (72.3)         3.61         1.35         0.21           57.         Have not participated in student activities         69 (65.7)         3.28         1.64         0.32           58.         Have a developed feeling of hope for the end of the pandemic         70 (66.6)         3.33         1.66         0.33           59.         Have developed mental stability in religion         80 (76.1)         3.80         1.90         0.45	49		83 (79)	2.48	1 23	0.12
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	68.		66 (62.8)	3.14	1.57	0.24
70. Able to express rational thought of virus conspiracy 81(77.1) 2.24 1.25 0.12	69.		87 (82.8)	2.14	1.52	0.21
	70.	Able to express rational thought of virus conspiracy	81(77.1)	2.24	1.25	0.12

The environment knowledge had the students' behaviors response to the pandemic following measures of the COVID-19 pandemic over the past two weeks after there are in or not for self-isolation quarantine. The students follow hygiene measures, reduction of social contacts, and curfews. Moreover, the students have nightmares that repeat part of the experience of the COVID-19 pandemic or are related to it. However, they began to develop an enclosed personal resolution after two years of new normal handling and impaction of the pandemic. The data indicated that 47 students (44.7 %) have nightmares about COVID-19, and 35 students (33.3 %) have a strong revulsion image of the pandemic. In new-normal adaptation, in Table 3, it is projected how do the students get reworking for having changing behaviors, changing experiences, changing perceptions, getting closures from distractions, and mature getting for discerning expressing. They have avoided external reminders of the experience 74 (70.4 %).

However, they managed to have not been behaved more easily offended, tantrums, etc., 83 (79 %), yet, they grew a feeling worried about losing the opportunity in education 83 (79 %) because of pandemic pressures most on their parents, who are the main support to provide their accommodation. Nevertheless. influencing enriching religious knowledge 80 (76.1 %), the students believed it correlated to having developed mental stability in religion 80 (76.1 Eventually, the students get closure of their distraction by managing a logical explanation on not agreeing COVID-19 is only a dream 82 (78 %), and expressing rational thought of virus conspiracy 81 (77 %).

To define a cross-sectional of disruptions that impacted the mental health and well-being after two years of academic life within COVID-19 Physical Distance protocols, the writer described the Survey Result on CoPaC WHO at FTIK IAIN Langsa 2022 in Table 4 below with def. 1. 1122.

Table 4. The Cross-sectional Disruptions Impacted the Mental Health and Well-being

Variables	Range	M	SD	<b>n</b> (105)	F	р	$\eta^2$
Students' health knowledge	1-4	3.53	1.04	3.42	8.15	0.04	0.01
Level of agreement with social restriction	1-4	3.63	1.26	3.64	0.03	0.80	0.00
Respond to the following health	1-4	2.84	1.28	3.65	18.22	0.00	0.02
recommendations.							
Opinion for physical restriction in public	1-4	4.05	1.24	3.94	5.18	0.02	0.00
Understand about following measures	1-4	3.98	1.24	4.02	2.48	0.12	0.00
Changing behaviors	1-4	6.22	0.61	5.99	38.75	0.00	0.00
Changing experiences	1-4	5.28	1.03	4.82	69.91	0.72	0.00
Changing perceptions	1-4	2.78	1.51	2.79	0.13	0.55	0.00
Getting closures from distractions	1-4	2.32	0.67	2.35	0.69	0.54	0.00
Getting mature for discerning and	1-4	2.86	0.83	3.00	0.54	0.38	0.00
expressing							

Respectively, Table 3 indicated the relation to variables that derived distraction in students' academic life, which is projected in Table 4. From the descriptive analysis, it carried out the students' health knowledge have a good level of psychological (M = 3.53; with DS =1.24) and emotional well-being (M =

3.63; with DS = 1.26), which indicated a good understanding of their perception to pace the pandemic challenges. Moreover, the Table 4 described students' mental health and wellbeing most frequently influenced with their respond which consistently changing the new normal adaptations indicators (behaviors,

experiences, perceptions, closures, and discerning-expressions), by value (MS = 3.43 vs. MF 3.60; F (1.112) = 8.15, with p < 0.004; \_2 = 0.01, and in particular environment exposure (MS = 2.65 vs. MF = 2.96; F (1,1122) = 18.22, p < 0.000;\_2 = 0.02, and COVID-19 pandemic protocols with particular social interaction (MS = 3.94 vs. MF = 4.12; F (1, 1122) 5.18, p <0.02;\_2 = 0.00). Moreover, the perception of disruption risk, which

projected zero-order cross-sections, somehow degraded because of the well-being support system applied in students' personal life. Eventually, Table 4 also indicated the elevated concerns about mental health and well-being of students, which happened for these two following years, particularly in the uncertainty information for COVID-19 situation, which influenced applied protocols on their campus.

**Table 5.** The Cross-sectional Variable Indicators

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
(1) Students' health knowledge	1									
(2) Level of agreement with	$0.80^{**}$	1								
social restriction										
(3) Respond to the following	$0.81^{**}$	$0.50^{**}$	1							
health recommendations.										
(4) Opinion on physical	$0.90^{**}$	$0.67^{**}$	$0.54^{**}$	1						
restriction in public										
(5) Understand about following	$0.09^{**}$	-0.01	$0.13^{**}$	$0.08^{*}$	1					
measures										
(6) Changing behaviors	$0.24^{**}$	$0.17^{**}$	$0.20^{**}$	$0.24^{**}$	-0.05	1				
(7) Changing experiences	$0.14^{**}$		$0.15^{**}$	0.13	$0.20^{**}$	0.00	1			
(8) Changing perceptions	$0.07^{**}$	-0.04	$0.14^{**}$	0.05	$0.27^{**}$	-0.02		1		
(9) Getting closures from	-0.13**	-0.21**	-0.17**	-0.32**	-0.01	-0.10**	-0.02	0.02	1	
distractions										
(10) Getting mature for	-0.22**	-0.38**	-0.02	-0.17**	-0.013	-0.03	-0.02	-0.02	$0.75^{**}$	1
discerning and expressing										

The CoPaC Questionnaire indicated distractions for Covid-19 physical distancing protocols. It projected the regression which considered how the scores of distractions influenced students' mental health and well-being in Table 5

with \*\*p < 0.001: \*p <0.05. As described form Table 4, there is an association between variables to students' mental health and well-being with r = 0.80, p < 0.001.

**Table 6.** Regression Analyses of Predictive Variables

Phase	Predictive Variable	В	В	R	R2
1	Personal Health	-0.081*	-0.066	0.066	0.044
2	Environment	-0.092	-0.075	0.068	0.046
2	New-Normal Adapt.	-0.020	-0.014	0.008	0.040

**Table 7.** The Result of the MANOVA Test

<b>В</b> осон <b>ж</b> оос	Multivariate		Univariate	
Resources	F	Mental health	Well-being	Distraction
Personal Health	0.044	0.736	0.375	0.001
Environment	0.068	0.545	0.225	0.001
New-Normal Adapt.	0.068	0.544	0.225	0.001

Table 6 projects the regression equations between two phases. The predictive variables indicated 0.044 of the variance scores for students' mental health

and well-being. The variables were equated to define distractions as its bearing transition, with the explanation coefficient is reached to 0.046 by adding

this variable, that is, 0,02, which added to the explanation coefficient. Generally, personal health, environment, and newnormal adaptation explained (R2) 0,046 for the scores' variances. Multivariate variance analysis (MANOVA) employed to compare the score for the predictive variable, the distractions, to the students' mental health and well-being. The mean (M) and standard deviation (SD) of the research variable separating phases are in Table 6. The result of the MANOVA test is projected to compare these variables' total scores, with \*p < 0.01.

Table 7 indicated the distraction did not have a significant on a linear combination of Personal health variables [F (6, 216) = 0.044, with p < 0.01]. The result of MANOVA projected the effect of another two, environment. New-normal adaptation is significant on the scores of mental health and well-being [F(1, 221) =0.068, P < 0.01] are in the way that distraction of COVID-19 did not impact students' mental health and well-being in Table 7, with p < 0.001\*\*. Eventually, the distractions did not impact the students' mental health and well-being after two years of impacts of the bearing transition in academic life.

The study's objective is to identify students' mental health and well-being after two years of impacts COVID-19 weather have distractions to academic life as teacher candidates in teacher training faculty. The finding indicated that there is an impact of distractions after two years. However, it heals through family, religion, and self-awareness, which mostly promotes students' framework for describing life's experiences. psychologist defined these attributes as a sense of integrity and existential connection (Chaturvedi et al., 2021; Wang & Chen, 2022). Moreover, the attribute of students feeling shared communications and family support were impacted to initiate self-conscious as other steps in maturity and flourishing adulthood. Educational psychologists strongly maintain these attributes of teacher candidates personal for competence (Iqbal & Afna, 2019; Iqbal et al., 2020). The pandemic might influence students to develop self-insecurity, anxiety, burnout, and lower engagement in their academic life. Their academic life is also a dynamic transition of growth which is natural. However, they get exposed to a disrupting era of technology and pandemic outbreak globally.

Correspondingly, educational psychologists define growth as rapid, inter-related changes and social relations, which should be happened to every human being in nurtures process (Howard et al., 2020). The impacts after two years of pandemic outbreak emerged measure protocols which obliged to be followed, such as lockdown, self-isolation, confined to stay at home, and somehow having experience in isolation for fourteen days, also impact the students' behaviors (Derogatis, 1993; Heller et al., 2008; Kahn & Williams, 2021). The result defined the impacts as the unprecedented event which led to global phenomena, defined as alienated and isolation (Alfiah et al., 2020; Kahn & Williams, 2021). The phenomena happened worldwide, however, assessing mental health and well-being should maintain educational institution to preserve the candidate, a teacher, in the immediate future. It is not easy. However, with the correct support, it should be treated and healed throughout time (Alfiah et al., 2020; Kahn & Williams, 2021) whoin the immediate future.

The study finding supported the hypothesis that the Covid-19 pandemic has not been associated with significant psychological pressure in academic life. It implicated the students' capability to build as teacher candidates at the faculty. The level of mental health and well-being appeared in line with the development of

the growth process, which is a disruption challenge for the students who studied in nowadays academic life (Rek et al., 2021). Based on the cross-sectional result, the healing process should transpire from support system, such as family. and relatives. self-awareness. The educational psychologist identified the support systems as the main framework of adultness (Chung & Seomun, 2021; Churiyah et al., 2020). By suggesting a fostering environment, the academic life shall recover in a new-normal behavior adaptation (Chung & Seomun, 2021; Churiyah et al., 2020). Given these essential factors of personal competence, it is human psychological and behavioral factors that will maintain the students themselves respond to the nowadays phenomena (Bastarianto et al., 2019; Muslimin & Harintama, 2020; Rek et al., 2021). Overall, the study suggests a promising line of two years impact of the pandemic on the students' academic life. It considers a promising line to prevent by having characterized disruptions support systems. The finding suggests the intervention of protocol disrupts the way of study, not the students by themselves.

### **CONCLUSION**

The present research focuses on the positive output of changing behaviors, changing experiences, changing perceptions, getting closure from distractions, and becoming mature for discerning and expressing after two years of living in COVID-19. The estimated cross-sectional study indicates the trend of distraction in maintaining the learning focus of academic life. The academic difficulties, such as the ability to focus on the academic environment, associated with distractions, anxiety, burnout, and learning engagement, were not attributed to the students' learning distractions. The study also estimated the prevalence of students flourishing life stages which are academic variables, such as personal health, environment, and adaptation to new-normal life.

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