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Perceptions of College of Teacher Education Faculty and Students on the Academic Support Facilities of Central Philippines State University -San Carlos

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Abstract

Teaching is a complex human activity that encompasses various aspects such as planning, strategies, interactions, organizational arrangements, and material resources within the teaching-learning process. This study seeks to assess the perceptions of instructors and education students regarding the challenges faced at Central Philippines State University, San Carlos City Campus, during the 2023-2024 academic year. Using a descriptive research design, the study aims to characterize the population or phenomenon under study, focusing on what, where, when, and how of these challenges. The respondents include 13 regular instructors, 18 contractual instructors, and 221 students. Purposive sampling is employed to select specific individuals or units for analysis. Proper statistical treatment of data is essential for utilizing the data effectively. The frequency statistical procedure is used to analyze the data collected from the respondents to address the second research question. The findings indicate a positive perception among both faculty members and students, with a significant correlation between them. Academic support services, such as workshops on time management, effective communication, and stress management, play a crucial role in students' overall growth and development by enhancing essential life skills.

Keywords: Perceptions, Planning, Strategies, Interactions, Organizational Arrangements, Material Resources, Central Philippines State University, Academic Support Services

Introduction

Teaching is a multi-faceted human activity. It involves a wide range of planning, strategies, interactions, organizational arrangement, and material resources that take place in the teaching-learning process. Teaching requires that its practitioners clearly understand what should be done to bring about the most desirable learning in the learner and be highly proficient in the skills necessary to carry out these tasks. Teacher education institutions are established to provide quality and holistic pre-service education to prospective teachers. They do not only impart theoretical knowledge but also practical knowledge and skills on pedagogy. At the end of all the sessions in the campus, the prospective teachers carry out their theoretical understandings and appreciations to the field through practice teaching. (Brooks, 2019) Moreover, the practice teaching program is designed to prepare student teachers for the leadership role they are to perform as regular teachers. It enables them to have a genuine task on the nature of teaching



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experiences. It provides the link between practice teaching on campus and actual work they will do in the future. Practice teaching is really intended for student teachers to continue their introduction in the field of teaching with the goal of helping to educate the youth of today. Student teaching leads the future teacher to understand student teaching experiences as well as teaching itself which involves many challenging tasks and require hard work. However, such difficult tasks are regarded of having rendered invaluable services in helping young children.

It is a known fact that student teachers lack the skills and capability to perform with success the role of a teacher. They experience problems and difficulties as regards instruction, classroom management, evaluating learning outcomes, school, learners, teachers and community adjustment and others. Problems which confront them require urgency and importance to minimize their prevalence to make them develop and sustain self-efficacy thus perform with quality and excellence. Success in student teaching depends largely on the student teachers personal and social qualities. The success also relies on how well cooperating teachers trained student teachers how to teach effectively, manage classroom discipline and other related functions. During the student teaching phase, the student teacher develops either a genuine love for or an aversion for teaching. This explains why cooperating teachers who are assigned to assist the student teacher should possess competencies that are necessary for developing the teaching skills of the student teachers have identified the problems and difficulties student teachers encountered during their off campus. These are: personal problems, teacher's preparation problems, class participation problems, class management problems, instructional problems, problems on evaluation, emotional problems, problems on adjusting to pupils and students, problems with school adjustments, over extended and workload problems and problems in guidance. (Christuadson, 2020)

In Central Philippines State University, San Carlos City Campus, instructors and students are experiencing problems and challenges in terms of the varied aspects in the university. Some are clamoring on insufficient classrooms and facilities for the learning sessions and poor ventilation. Instructors are complaining about the students' problems that caused them not to perform well in their schooling. Moreover, some students are also complaining about their instructors on certain irregularities in their lesson delivery and attendance.

With this, the researcher decided to conduct this investigation to find out the level of perceptions of CTE students on academic support facilities as to the challenges they encountered in the university so that relevant findings will be drawn from this study and appropriate solutions will be utilized to resolve specific issues and concerns.

Review of Related Literature

This section presents related literature and studies, both local and foreign sources which have bearing to the major theme of the investigation.

New teachers might face challenging experiences if they enter the field with unrealistic expectations of teaching. For the purposes of this study, individuals who are new to teaching and are teaching for the first time in their careers will be referred to as first-year teachers. The lack of experience among first-year teachers often leads to significant stress. Research indicates that first-year teachers leave the profession due to difficulties in managing personal and professional demands, inadequate classroom resources, limited professional development opportunities, and challenges in handling disruptive students. Up to half of all teachers quit within the first three to five years of employment, contributing to high attrition rates among novice instructors. To address this issue, administrators have developed



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various coping strategies for new teachers entering the field. It is evident that there is a pressing concern regarding attrition and the lack of support mechanisms, especially in high-needs disciplines and geographic areas within the education profession. Elfeky (2019)

While stress and anxiety are commonly recognized as hindrances to students' academic performance, the role of teachers in alleviating these challenges is often neglected. We provide descriptions of evidence-based strategies that educators can employ to alleviate students' stress and anxiety. These strategies range from modifying teaching methodologies to implementing classroom interventions. Although our primary focus is on STEM students, the strategies we outline may have broader applications. We begin by discussing how educators can educate themselves about stress and anxiety reduction and prepare to take appropriate actions. Next, we address the importance of creating an inclusive, equitable, and empowering classroom environment by enhancing student connections, which can help reduce stress and anxiety levels and improve performance. We then discuss the role of teachers in equipping students with skills that enhance time management, study habits, and learning strategies to ensure their success in all academic endeavors. Finally, we highlight the need for further research to identify the most effective strategies for reducing stress and anxiety in students. Yang (2020)

While stress and anxiety are distinct, they are undeniably among the most significant challenges facing college students. According to ACHA (2019) and Morey and Taylor (2019), over one-third of college students reported that stress had a negative impact on their academic performance in the previous academic year. Additionally, students experiencing high levels of stress are more likely to drop out of school. Worry among students can also affect their commitment to their biology major (England et al., 2019). While numerous studies (Ribeiro et al., 2018; Yusufov et al., 2019) have explored factors contributing to student anxiety and stress, as well as potential interventions, many do not specifically target college students or the instructor's role. Instead, they often focus on broader institutional measures that may not directly benefit teachers. Our aim is to provide educators, both new and experienced, with evidence-based approaches to reduce students' stress and anxiety, ultimately improving their academic performance and quality of life. While many of these strategies are applicable across academic disciplines, we present them in the context of our experience as life sciences instructors and the broader context of STEM (science, technology, engineering, and mathematics) literature and disciplines.

Furthermore, we provide an overview of these strategies and a brief list of suggested readings for educators to delve deeper into these tactics. We acknowledge that instructors may feel unprepared or uncomfortable discussing these issues and may be apprehensive about exacerbating mental health problems (White and LaBelle, 2019). We emphasize that our guidance does not suggest teachers should assume the role of mental health specialists; rather, it underscores the importance of setting clear boundaries when addressing students' mental health concerns. Nevertheless, we believe that these evidence-based strategies will help educators become more aware and proactive in responding to these challenges (Brame, 2021).

The teaching quality get affected by the resources available which further do influence the quality of education. In this regard it has been argued that when the teachers are provided with the necessary resources, and they can manage them well they will be more engaged in teaching and provide good education to their students. The resources available ensures that everything is available for the students learning, the necessary teaching material is available, there is no lack of physical infrastructures, there is sufficient human resource available etc. the absence of these factors lead towards the ineffective teaching. Alike it has also been added that when the colleges are not equipped with such facilities the



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teachers will not be able to do their job effectively which will ultimately result in inferior teaching quality and leave the teachers vulnerable. The resources term in this study is broad which do include the range of factors. So bearing in mind the aforementioned factors the purpose of the present study is to explore the influence of resources over the quality of education. (Dawabsheh, 2020)

Framework of the Study

This study was anchored on the theory and concept of Coping Mechanisms. There are so many ways of adapting to a stressful situation. Coping is the conscious and unconscious efforts we put in to solve problems and reduce stress. It is the mind's built-in troubleshoot program that aims to restore its optimum functioning state. In psychology, coping skills or coping strategies are a set of adaptive tools that we proactively administer to avoid burnout. These tools can be our thoughts, emotions, and actions and are dependent on our personality patterns.

For example, a sociable and friendly person is more likely to use solution-focused and communication-based coping skills for getting rid of his troubles. On the contrary, a timid person has chances of using defensive and self-oriented coping strategies for psychological adjustments. This article overviews the coping theory and explores how it works. It has practical examples and evidence and conjoins exciting activities for assessing one's coping skills.

Methodology

This study used a Descriptive research design that aims to describe the characteristics of a population or phenomenon being studied. It focuses on answering questions about what, where, when, and how something occurs. Descriptive research design does not involve manipulating variables or establishing cause-and-effect relationships; instead, it seeks to provide a snapshot or summary of the current situation. This type of research is often used in social sciences, marketing, and other fields to gain a better understanding of a topic or to form the basis for further research. This approach is valuable when researchers seek to understand the prevalence of certain behaviors or conditions, describe demographic characteristics of a group, or document the distribution of variables in a population.

Descriptive studies can take various forms, including cross-sectional studies, which collect data at a single point in time, and longitudinal studies, which track changes over time. They can involve qualitative methods, such as interviews and observations, or quantitative methods, such as surveys and statistical analysis.

Results and Discussions:

This chapter presents the findings, their analysis, and a discussion of the research. Like the Statement of the Problem, the entries in this chapter are arranged in the same manner.

Table 2 Level of Perception of the Students of Teacher on Academic Support Facilities

Statements		5		4		3		2		1	Tot	tal	Wx	I
Laboratory,	f	%	F	%	F	%	F	%	F	%	f	%		
Classrooms and														
Other Facilities														
1. The number	15	6.79	133	60.1	26	11.7	45	20.3	2	0.90	221	10	3.5	A



of classrooms				8		6		6				0	2	
				0		O		Ü				U	2	
is guaranteed, clean, well-lit,														
well-														
ventilated,														
and fully														
equipped.		27.1	120	5 0.0		2.72	10	7.00	10	5.40	221	1.0	2.0	
2. The school	60	27.1	130	58.8	6	2.72	13	5.88	12	5.43	221	10	3.9	A
library has		5		2								0	6	
abundant														
study														
materials and														
references,														
convenient														
search														
facilities.														
3. Laboratories,	8	3.62	115	52.0	23	10.4	62	28.0	13	5.88	221	10	3.1	U
Gymnasium,				4		1		5				0	9	
leisure spot,														
campus for														
students with														
enough, clean,														
suitable														
equipment														
4. The electricity	65	29.4	128	57.9	7	3.17	18	8.14	3	1.36	221	10	4.0	A
and water		1		2								0	6	
system are														
fully provided														
and														
convenient.														
5. The school	8	3.62	122	55.2	29	13.1	44	19.9	18	8.14	221	10	3.2	U
regularly				0		2		1				0	6	
organizes the														
repair and														
maintenance														
of facilities														
6. The school	25	11.3	117	52.9	20	9.05	50	22.6	9	4.07	221	10	3.4	A
regularly		1		4				2				0	5	
checks and														
evaluates the														
quality of														
facilities														
serving														
repair and maintenance of facilities 6. The school regularly checks and evaluates the quality of facilities	25		117		20	9.05	50		9	4.07	221			A



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students'														
learning and														
activities.														
7. The school	5	2.26	135	61.0	25	11.3	47	21.2	9	4.07	221	10	3.3	U
regularly				9		1		7				0	6	
renovates and														
modernizes														
facilities for														
the living and														
studying of														
students.														
8. The facilities	2	0.90	144	65.1	12	5.43	52	23.5	11	4.98	221	10	3.3	U
were provided				6				3				0	3	
exactly as														
committed.														
9. The school's	26	11.7	143	64.7	11	4.98	29	13.1	12	5.43	221	10	3.6	A
information		6		1				2				0	4	
system and														
website are														
regularly														
updated and														
easy to														
access.	2.4	10.0	120	60.4		0.15	2.5	1.7.0	4.5	5 .60	221	10	2.4	
10. Students	24	10.8	138	62.4	7	3.17	35	15.8	17	7.69	221	10	3.4	A
are satisfied		6		4				4				0	4	
with the														
school's														
service attitude.														
11. Students	8	3.62	148	66.9	5	2.26	54	24.4	6	2.71	221	10	3.4	A
are satisfied	0	3.02	140	7	3	2.20	34	3	O	2./1	221	0	3.4	A
with the				,)					7	
facilities of														
the school.														
Online														
Learning														
Platforms														
1.The school has	17	7.69	123	55.6	7	3.17	65	29.4	9	4.07	221	10	3.2	U
complete,				6				1				0	7	
convenient,														
and easy-to-														
search														
information														



and instruction														
charts.														
2.The school	6	2.71	130	58.8	7	3.17	47	21.2	31	14.0	221	10	3.1	U
regularly	U	2.71	130	2	,	3.17	77	7	31	3	221	0	5	
organizes to				2				,		3		U	5	
collect														
students'														
opinions on the														
quality														
assessment of														
living and														
learning														
conditions.														
3.Students'	4	1.81	151	68.3	14	6.33	20	9.05	32	14.4	221	10	3.3	U
questions and				3						8		0	4	
feedback are														
listened to,														
responded to,														
and handled														
quickly and														
properly by the														
school.														
4.The service	4	1.81	113	57.1	33	14.9	61	27.6	10	4.52	221	10	3.1	U
staff has a				3		3		0				0	8	
working spirit,														
is considerate,														
ready to guide														
and answer														
students'														
questions.	0	4.07	120	(2.0	0	2.62	7 4	24.4	1.1	4.00	221	1.0	2.2	T.T.
5.The number of	9	4.07	139	62.9	8	3.62	54	24.4	11	4.98	221	10	3.3	U
services				0				3				0	7	
arranged														
reasonably, fully, and														
convenient to														
answer														
questions of														
students.														
6.Information	20	9.05	130	58.8	26	11.7	32	14.4	13	5.88	221	10	3.5	Α
related to				2		6		8		1.00		0	1	
learning and														
activities is														
<u> </u>		<u> </u>		<u> </u>		<u> </u>		<u> </u>	<u> </u>	<u>I</u>	1	<u> </u>	<u> </u>	<u> </u>



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provided to														
students fully														
and promptly.														
7.The time to	49	22.1	128	57.9	13	5.88	21	9.50	10	4.52	221	10	3.8	A
answer and		7		2								0	4	
answer														
questions of														
students is														
done on time														
and quickly.														
Total Wx	35		236		27		74		22		397	10	3.4	A
	5		7		9		9		8		8	0	7	

n = 221

Legend:

Scale	Mean	Range In	terpretation
5	4.20	5.00	Strongly Agree (SA)
4	3.40	4.19	Agree (A)
3	2.60	3.39	Undecided (U)
2	1.80	2.59	Disagree (DA)
1	1.00	1.79	Strongly Disagree (SDA)

Wx= Weighted Mean

f= Frequency

I= Interpretation

The data presented in the table reflects the perception of 221 students regarding the academic support facilities at their school. The table includes statements related to various aspects such as classrooms, libraries, laboratories, maintenance, and online learning platforms.

Overall, students appear to have a positive perception of the academic support facilities, with most statements falling in the Agree or Undecided categories. For instance, students generally agree that the number of classrooms is guaranteed, clean, well-lit, well-ventilated, and fully equipped, with a weighted mean (Wx) of 3.52. They also agree that the school library has abundant study materials and references, convenient search facilities, with a Wx of 3.96. However, there are areas where students seem to be more neutral or undecided. For example, students are neutral about the adequacy and cleanliness of laboratories, gymnasiums, and other leisure spots, with a Wx of 3.19. They also appear undecided about the school's efforts in areas such as repair and maintenance of facilities, regular renovation, and modernization, and providing facilities as committed, with Wx values of 3.26, 3.36, and 3.33 respectively.

Regarding online learning platforms, students are generally neutral about the completeness and convenience of information provided, with a Wx of 3.27. They are also undecided about the school's efforts in collecting feedback, responsiveness to questions and feedback, and the attitude of service staff, with Wx values of 3.15, 3.34, and 3.18 respectively.



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In conclusion, while students generally have a positive perception of the academic support facilities, there are areas where their perception is more neutral or undecided. This data could be used by the school to identify areas for improvement and enhance the overall student experience.

Statements		5		4		3		2		1	То	tal	Wx	I
Laboratory,	F	%	F	%	F	%	F	%	F	%	f	%		
Classrooms and														
Other Facilities														
1. The number of	10	32.26	20	64.52	2	3.22	0	0	0	0	31	100	4.29	SA
classrooms is														
guaranteed,														
clean, well-lit,														
well-ventilated,														
and fully														
equipped.														
2. The school	0	0	29	93.55	2	6.45	0	0	0	0	31	100	3.94	A
library has														
abundant study														
materials and														
references,														
convenient														
search facilities.														
3. Laboratories,	0	0	21	67.74	0	0	10	32.26	0	0	31	100	3.35	A
Gymnasium,														
leisure spot,														
campus for														
students with														
enough, clean,														
suitable														
equipment														
4. The electricity	0	0	29	93.55	1	3.22	1	3.22	0	0	31	100	3.90	A
and water system														
are fully														
provided and														
convenient.														
5. The school	0	0	23	74.19	5	16.13	3	9.68	0	0	31	100	3.65	A
regularly														
organizes the														
repair and														



	I	<u> </u>					l		l	l	I	I		
maintenance of														
facilities					_		_	_						
6. The school	15	48.39	16	51.61	0	0	0	0	0	0	31	100	4.48	SA
regularly checks														
and evaluates the														
quality of														
facilities serving														
students'														
learning and														
activities.														
7. The school	3	9.68	28	90.32	0	0	0	0	0	0	31	100	4.10	Α
regularly														
renovates and														
modernizes														
facilities for the														
living and														
studying of														
students.														
8. The facilities	1	3.22	29	9.55	1	3.22	0	0	0	0	31	100	4.00	Α
were provided														
exactly as														
committed.														
9. The school's	25	80.65	6	19.35	0	0	0	0	0	0	31	100	4.81	SA
information														
system and														
website are														
regularly														
updated and easy														
to access.														
10. Students are	2	6.45	23	74.19	3	9.68	3	9.68	0	0	31	100	3.87	Α
satisfied with the	_	01.0		,		7.00		7.00				100		
school's service														
attitude.														
11. Students are	18	58.06	13	41.94	0	0	0	0	0	0	31	100	4.58	SA
satisfied with the		20.00	13	11.74		U					31	100	10	511
facilities of the														
school.														
Online Learning														
Platforms														
1.The school has	12	38.71	19	61.29	0	0	0	0	0	0	31	100	4.39	SA
complete,			= ~		-	-		-					/	
convenient, and														
easy-to-search														
cas, to sourch							<u> </u>		<u> </u>	<u> </u>	<u> </u>			



information and														
instruction														
charts.	0	20.02	22	70.07	0	0	0	0	0	0	21	100	4.20	G A
2. The school	9	29.03	22	70.97	0	0	0	0	0	0	31	100	4.29	SA
regularly														
organizes to														
collect students'														
opinions on the														
quality														
assessment of														
living and														
learning														
conditions.														
3.Students'	4	12.90	21	67.74	4	12.90	2	6.45	0	0	31	100	3.87	A
questions and														
feedback are														
listened to,														
responded to,														
and handled														
quickly and														
properly by the														
school.														
4. The service staff	1	3.22	30	96.78	0	0	0	0	0	0	31	100	4.03	A
has a working														
spirit, is														
considerate,														
ready to guide														
and answer														
students'														
questions.														
5. The number of	6	19.35	25	80.65	0	0	0	0	0	0	31	100	4.19	A
services														
arranged														
reasonably,														
fully, and														
convenient to														
answer questions														
of students.														
6. Information	11	35.48	20	64.52	0	0	0	0	0	0	31	100	4.35	SA
related to														
learning and														
activities is														
provided to														
p10 11000 to				1					<u> </u>			<u> </u>		



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students fully														
and promptly.														
7. The time to	18	58.06	13	41.94	0	0	0	0	0	0	31	100	4.58	SA
answer and														
answer questions														
of students is														
done on time and														
quickly.														
Total Wx	135		387		17		19		0		558	100	4.14	A

Legend:

Scale	Mean	Range In	terpretation
5	4.20	5.00	Strongly Agree (SA)
4	3.40	4.19	Agree (A)
3	2.60	3.39	Undecided (U)
2	1.80	2.59	Disagree (DA)
1	1.00	1.79	Strongly Disagree (SDA)

Wx= Weighted Mean

f= Frequency

I= Interpretation

The table presents data on the level of instructors' perception regarding the academic support facilities at the school, based on responses from 31 instructors. Instructors generally hold a positive view of the facilities. For instance, 32.26% strongly agree and 64.52% agree that the number of classrooms is guaranteed, clean, well-lit, well-ventilated, and fully equipped, with a weighted mean (Wx) of 4.29. Similarly, 93.55% agree and 6.45% somewhat agree that the school library has abundant study materials and references, with a Wx of 3.94.

Regarding laboratories, gymnasiums, and leisure spots, 67.74% agree and 32.26% somewhat agree that these areas have enough, clean, and suitable equipment, resulting in a Wx of 3.35. In terms of the electricity and water system, 93.55% agree and 3.22% somewhat agree that these systems are fully provided and convenient, with a Wx of 3.90. Instructors also express agreement with the school's efforts in repair and maintenance, with 74.19% agreeing and 16.13% somewhat agreeing, resulting in a Wx of 3.65. They strongly agree (48.39%) and agree (51.61%) that the school regularly checks and evaluates the quality of facilities, with a Wx of 4.48.

In terms of online learning platforms, instructors strongly agree (38.71%) and agree (61.29%) that the school has complete, convenient, and easy-to-search information and instruction charts, with a Wx of 4.39. They also strongly agree (29.03%) and agree (70.97%) that the school regularly organizes to collect students' opinions on the quality assessment of living and learning conditions, with a Wx of 4.29. Overall, the instructors' perception indicates a high level of satisfaction with the academic support facilities and online learning platforms, suggesting that these aspects of the school are meeting or exceeding their expectations.



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Significant Correlation between the Instructors' Level of Perception and the Students' Level of Perception on Academic Support Facilities

Table 4

n=291

Но	Dyy	т	2-T	est	Decision	Remark	Description
по	Rxy	1	C.V	T.V	Decision	Kemark	Description
There is no significant							
correlation between the							
level of perception of		Vory High			Reject		
the instructors and level	0.92	Very High Correlation	13.64	1.960	Ho	Significant	Correlated
of perception of the		Correlation			по		
students on academic							
support facilities.							

0.05 level of significance

n-1 = degree of freedom

The table presents the results of a correlation analysis between the level of perception of instructors and the level of perception of students regarding academic support facilities. The null hypothesis (Ho) states that there is no significant correlation between these two variables. The correlation coefficient (Rxy) is 0.92, indicating a very high correlation between the instructors' and students' levels of perception. This means that as the instructors' perception of academic support facilities increases, so does the students' perception, and vice versa.

The critical value (C.V) for a two-tailed test at a 0.05 level of significance with 290 degrees of freedom (n-1 = 291-1 = 290) is 1.960. The test value (T.V) for the correlation coefficient of 0.92 exceeds the critical value, leading to the rejection of the null hypothesis.

Therefore, based on these results, it can be concluded that there is a significant correlation between the instructors' and students' levels of perception regarding academic support facilities.

Conclusion

In conclusion, this study shed light on the faculty members and students' perceptions on Academic Support Facilities. The study further explained about the faculty members' perceptions on Academic Support Facilities as well as the students. Furthermore, it finds out correlation between the faculty members and the students 'perception on the said academic support facilities.

The findings revealed a significant connection between the 2 perceptions as shown in the rejection of the Null Hypothesis. Moreover, this study contributed to the colleges and universities' need for Academic Support Facilities.

Academic support services are designed to level the playing field for all students, regardless of their background or abilities. These services bridge the gap between students' existing skills and the expectations of higher education institutions. By providing a range of resources, such as tutoring, study groups, and academic coaching, these services ensure that every student has an equal opportunity to succeed academically.

Academic support services enhance students' learning experiences by offering personalized assistance and guidance. They help students understand complex concepts, develop critical thinking skills, and improve their study techniques. With access to these services, students can explore subjects more deeply, engage in active learning, and build a solid foundation for their academic pursuits.



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Beyond academics, academic support services contribute to students' overall growth and development. These services often include workshops on time management, effective communication, and stress management. By providing guidance in these areas, academic support services help students develop essential life skills that will benefit them both inside and outside the classroom.

Recommendation

Based on the findings and conclusions of the study, the following recommendations may be considered:

- 1. The need for Academic Support Facilities must be addressed promptly by the administration so not to jeopardize the salient operations of the university.
- 2. The academic institution should be aware of the faculty members and students needs in terms of Academic Support Facilities since it directly affects them in the performance of their duties and functions as well as in achieving academic excellence.
- 3. Technology Integration: Look for ways to improve the way technology is integrated into the classroom. This could entail giving teachers digital tool training, supplying resources, and making sure kids have access to technology that enhances their education.
- 4. Reliable internet connection must be on top priority since it dominates the responses as to the indicator that needs to be addressed urgently.
- 5. The need for sufficient classrooms must be taken into consideration by the administration since it affected the performance of the faculty members as well as the academic performance of the students.
- 6. Though the overall perceptions of the faculty members are affirmative as shown by the facilities which are generally functional and supportive of the students' academic performance, they must focus on the two aspects which are suggested for further improvements.

REFERENCES

- 1. American College Health Association. (2019). National college health assessment III: Undergraduate reference group: Executive summary. Silver Spring, MD. American College Health Association National College Health Assessment. Retrieved February 12, 2021, from www.acha.org/documents/ncha/NCHA-
 - III Fall 2019 Undergraduate Reference Group Executive Summary.pdf
- 2. **Brooks, D. C. (2019)**. Active learning classrooms: The top strategic technology for 2019. *EDUCAUSE Center for Analysis and Research report*. Retrieved May 7, 2020, from https://er.educause.edu/blogs/2017/3/active-learning-classrooms-the-top-strategic-technology-for-2017.
- 3. **Christudason, A. (2020)** (n. d.). What is peer interaction/learning. Retrieved June 11, 2020, from https://www.igi-global.com/dictionary/peer-interaction-learning/22184
- 4. **Di Placito-De Rango, M. L. (2018).** Situating the Post-Secondary Instructor in a Supportive Role for the Mental Health and Well-Being of Students. International Journal of Mental Health and Addiction. https://doi.org/10.1007/s11469-017-9740-4
- 5. **Elfeky, A. I. M. (2019)**. The effect of personal learning environments on participants' higher order thinking skills and satisfaction. *Innovations in Education and Teaching International*, 56(4), 505–516. https://doi.org/10.1080/14703297.2018.1534601.



- 6. England, B. J., Brigati, J. R., Schussler, E. E., & Chen, M. M. (2019). Student Anxiety and Perception of Difficulty Impact Performance and Persistence in Introductory Biology Courses. CBE-Life Sciences Education. https://doi.org/10.1187/cbe.17-12-0284
- 7. **Gong, D., Yang, H. H., & Cai, J. (2020).** Exploring the key influencing factors on college students' computational thinking skills through flipped-classroom instruction. *International Journal of Educational Technology in Higher Education*. https://doi.org/10.1186/s41239-020-00196-0.
- 8. Gopalan, V., Bakar, J. A. A., Zulkifli, A. N., Alwi, A., & Mat, R. C. (2017). A review of the motivation theories in learning. *AIP Conference Proceedings*, 1891(1), 020043. https://doi.org/10.1063/1.5005376.
- 9. Lee, Y., Yang, H. H., Macleod, J., & Dai, J. (2019). Developing the rotational synchronous teaching (RST) model: Examination of the connected classroom climate. *Australasian Journal of Educational Technology*. https://doi.org/10.14742/ajet.4010.
- 10. **Lipson, S. K., Kern, A., Eisenberg, D., & Breland-Noble, A. M. (2018).** Mental Health Disparities Among College Students of Color. Journal of Adolescent Health. https://doi.org/10.1016/j.jadohealth.2018.04.014
- 11. **Morey, T., & Taylor, N. (2019)**. Understanding How Undergraduate Students Experience and Manage Stress: Implications for Teaching and Learning Anthropology. Teaching & Learning Anthropology Journal. https://doi.org/10.5070/t32240875
- 12. Ribeiro, C. J. S., Pereira, R., Freire, I. V., De Oliveira, B. G., Casotti, C. A., & Boery, E. N. (2018). Stress and Quality of Life Among University Students: A Systematic Literature Review. Health Professions Education. https://doi.org/10.1016/j.hpe.2017.03.002
- 13. White, A., & LaBelle, S. (2019). A qualitative investigation of instructors' perceived communicative roles in students' mental health management. Communication Education, 68(2), 133–155. https://doi.org/10.1080/03634523.2019.1571620
- 14. Yusufov, M., Nicoloro-SantaBarbara, J., Grey, N. E., Moyer, A., & Lobel, M. (2019). Meta-analytic evaluation of stress reduction interventions for undergraduate and graduate students. International Journal of Stress Management, 26(2), 132–145. https://doi.org/10.1037/str0000099