The Perception of Auditor Career From University Students Perspective

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ABSTRACT

This study explores the perceptions of accounting students about their selection in a career as an auditor through several indicators. This study aims to see what is the indicator that matter to students in in choosing career as auditors. The approach used was quantitative descriptive. The total sample of 100 students from Muslim University of Indonesia and Muhammadiyah University of Makassar. The method of data collection was through questionnaires distributed to students and by purposive sampling method and processed by regression analysis. The results of the study showed that financial appreciation, professional recognition, and market considerations have a positive and significant effect while professional training, work environment and personality have a positive and not significant effect on auditor career selection and social value variables that have a negative and insignificant effect on career choice as an auditor. Financial award is a dominant variable in the career choice of students as auditors.

Keywords: Perception; Auditor; Career; Accountant; Student

1. INTRODUCTION

1.1 Research Background

Nowadays the importance of an auditor career is growing massively. Especially in Makassar, there are only seven Public Accounting Firms and 40 auditors. Although from year to year public interest in the accounting profession is quite high from year to year, which provides accounting education services at various levels, including undergraduate education (S1). The various types of careers that can be pursued by accounting scholars show that every accounting graduate is free to choose what career he will pursue (Rahayu, Sudaryono, & Setiawan, 2003). Bachelor of accounting has at least three alternative steps that can be taken. First, after completing economics education majoring in accounting, one can immediately work. Second, continuing academic education at the Undergraduate level. Third, continuing professional education to become a public accountant. In other words, after completing an education at the undergraduate degree majoring in accounting, accounting graduates can choose to work as public accountants or non-public accountants. Career selection is an individual process such as an effort to prepare to enter the stages associate with work (Setyawardani, 2009). Undergraduate accounting decisions to choose an auditor's career need careful consideration including incentives, professional training, professional recognition, social values, work environment, and job market. They must go through a rigorous selection process to get the title of the professional auditor. This is needed to be able to distinguish the level of quality and ability of the certificate holder with those who do not have a certificate. The existence of difficult process is not a few of accounting scholars withdraw their intention to become auditors except those who have broad competence and believe that they can go through the selection process (Ramdani & Kamidin, 2018).

The career choice of accounting students is influenced by several factors, such as financial or salary awards, professional training, professional recognition, social values, work environment, job security, and ease of access to job vacancies (Putra & Silfi, 2016). The factors that influence the

career choice of students and type of career they will pursue are interesting things to study because the knowledge of career choices students is interested, it can be seen the reasons for choosing a career (Rahayu, Sudaryono, & Setiawan, 2003). Then the researcher wants to explore student perceptions of financial awards, professional training, professional recognition, social values, work environment, and work environment towards the selection of their careers for the profession of auditors, so they can find out benchmarks of students in choosing a career as auditors.

1.2. Research Problem

Based on research background above, this study needs to evaluate the perception of auditor career that consists of perception on a financial award, professional training, professional recognition, social value, work environment, market consideration, and personality from the university students perspective.

1.3 Research Purpose

This study needs to evaluate the perception of auditor career that consists of perception on the financial award, professional training, professional recognition, social value, work environment, market consideration, and personality from a university student perspective.

2. THEORETICAL FRAMEWORK AND HYPOTHESES DEVELOPMENT

Professional training does not significantly influence career choice like a public accountant because the career into chosen is not far from the knowledge gained by college, so it does not focus on job training. In addition to professional training, professional recognition is also considered in career selection (Suyono, 2014). Someone works not only to meet financial needs but to get recognition of achievement and develop themselves. This is not in line with 's research where professional recognition has no significant effect on career choice. The three factors above are financial awards, professional training, and professional recognition are mutually supportive factors. Rational financial awards are a fundamental requirement of job satisfaction. However, this is not easy to obtain. Being an auditor requires a lot of work experience to avoid mistakes of giving conclusions and audit reports. Social values are shown as factors that reveal a person's ability to his community or one's values from the point of view of those around him (Suyono, 2014). The work environment has a significant effect on the profession selection toward auditors (Putra & Silfi, 2016). Unlike stated that the work environment does not affect career choice. But this is about not in line with the result of Merdekawati & Sulistyawati (2012) which concluded that market considerations did not affect career choice.

This seems that the desire of students in principle to work is inseparable from the field of accounting. In addition to financial factors, professional recognition, professional training, social values, work environment, and market considerations, there is one more important factor in this study that is personality factors. Personality factors talk about the personality of each person differently. Rahayu, Sudaryono, & Setiawan, (2003) stated that personality is one of the potential determinants of individual behavior when dealing with certain situations/conditions especially in choosing a career. Likewise, Putra & Silfi (2016) study concluded that personality factors have a significant effect on career selection. However, different from the results of Merdekawati & Sulistyawati (2012) and Yanti & Ratnawati (2014) stated that personality factors did not affect student career selection.

2.1 Financial Reward

Financial incentives linked to academic performance have been proposed as a potentially cost-effective way to support improvement. Treated students perform better than those in control of the same non-incented test (List et al., 2018). The study which included financial rewards were initial salary, pension fund, and the potential increase in financial reward/salary. Wheeler (1993) and Astuti (2014) found that business people, psychology, and education in addition to accountant public (Auditor) assume that this profession offers higher income than jobs in marketing, general management, finance, and banking. Financial reward and career auditor relationships perceive that the profession of auditors has relatively high salaries compared to other professions.

H₁: Financial reward has a positive and significant effect on auditor career choice.

2.2 Professional Training

Professional training is considered by students who choose the profession of government auditors (Astuti, 2014). It means that in choosing a profession student not only seeking financial rewards but also to pursue achievements and develop themselves.

H₂: Professional training has a positive and significant effect on auditor career choice.

2.3 Professional Recognition

Professional recognition is related to the recognition of an achievement (work results) stated that professional recognition is considered by students who choose the profession of public accountant. It means that choosing a profession is not only aimed at seeking financial expectations but also there is a desire for recognition of achievement and self-development. Professional recognition that will be tested in this study includes opportunities to develop, recognition achievers, special skills in work, easy to get promoted, and opportunities to compete (Merdekawati & Sulistiyawati, 2012). Easy to rise in rank.

H₃: Professional recognition factor has a positive and significant effect on the auditor career choice.

2.4 Social Value

Social values are intended as a factor that shows a person's ability from the point through view other people towards his environment (Wijayanti, 2001). Shows that social values are shown as factors that reveal a personal ability to society or in other words the value for someone toward the point of view through other people in their environment. The auditor profession enhances social quality in people's views of them.

H₄: Factors of social values have a positive and significant effect on auditor career choice.

2.5 Work Environment

The work environment is everything in around the workers and which can affect themselves in carrying out the tasks that are charged (Nitisemito, 2001). The work environment in government auditors is a work environment that more required to face challenges because with the variety of services provided by clients be able to lead various types of work pressure to achieve perfect results (Aprilyan, 2011). The work environment that struggles in the financial sector makes a person become challenged and can improve abilities. World auditors themselves have an environment that is familiar with financial checks so they can improve performance.

H₅: Work environment factors have a positive and significant effect on auditor career choice.



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2.6 Market Consideration

The labor market is all the needs and supplies out of labor or all requests and offers in the community with all the mechanisms that allow productive transactions among people to sell their labor with the employers who need the labor (Suroto, 1990). While Simanjuntak (2001) stated that the job market is all activities of the actors that bring together job seekers and job openings individuals who are engaged in the profession of auditors for power market, especially in the city of Makassar are still relatively small compared to the number of other professions. It becomes an application of labor for the profession of auditors. This actor consists of who needs an entrepreneur, job seekers, intermediaries or third parties that make it easy for employers and job seekers to interact with each other.

H₆: Market consideration factors have a positive and significant effect on the auditor career choice.

2.7 Personality

Personality is one of the potential determinants of individual behavior when dealing with certain situations/conditions. Personality shows how to control or reflect a person's personality at work. Personality will form individuals; an auditor indirectly shapes his personality into a person who is skilled, disciplined, thorough and flexible and puts independence first. This is the reason for the relationship between the formation of personal individuals and the profession of auditors.

H₇: Personality factors have a positive and significant effect on auditor career choice.

3. RESEARCH METHOD

3.1 Research Design

This study used a descriptive quantitative approach and was conducted at two universities namely the Faculty of Economy, Muslim University of Indonesia and Muhammadiyah University of Makassar. This study held in March - June 2018. The data sources used in this study was obtained directly from respondents. Data collection at this study was a questionnaire that upon spreading a list of the states have been compiled, and then respondents were asked to answer according to their opinions. All instruments used an ordinal Likert scale with a score of 1 (Strongly Disagree) – 5 (Strongly Agree).

Table 2 Variable and Indicator

Variable	Definition	Indicator	Source
Financial Award	Special compensation was given to increase individual performance, apart from what should be obtained from his work.	Careers that provide high initial salaries, relatively fast salary increase, providing pension funds, careers that provide work bonus, There is no fixed income guarantee, careers that provide home facilities	List, Livingston, & Neckermann (2018)
Professional Training	Professional training covers matters related to increasing expertise, skills, and knowledge. Professional recognition includes recognition of achievement	Training before starting work training outside the institution, regular job training within the institution, work experience that does not vary	Crowley (2017).



Variable	Definition	Indicator	Source
Professional	With the recognition of work,	More opportunities to develop,	Sulistyawati,
Recognition	performance will be able to	there is recognition of achievement	Ernawati, &
recognition	improve the quality of work	for the services provided, requires	Sylviana (2013)
	produced and can increase	expertise into work, there is no	
	motivation in achieving a	chance to compete, easy to rise in	
	better career. This factor can	rank	
	improve and foster the		
	development of the company		
	or individual itself.		
Social Value	Expressing sociology views	Opportunity to do social activities,	Sari (2014)
	values as notions (something	it's easier to interact with other	
	in people's heads) about the	people, the opportunity to run a	
	good or not of actions. In	hobby, want to be appreciated,	
	other words, the value is the	work with experts in other fields	
	result of moral judgment or		
Work	judgment. Work environment has a big	Regular work, many challenges,	Tumiwa, Tewal, &
Environment	influence on work	flexible working hours	Palandeng (2017)
Zii vii oiiii eii	effectiveness and orientation.	(changeable), Frequent overtime,	Tulandeng (2017)
	Therefore, the work	there is no work pressure to achieve	
	environment will provide a	perfect results	
	new atmosphere for him		
	which will have an influence		
	on the successful		
	implementation of his duties		
	to the work.		
Market	One of the most important	Ease of accessing job vacancies,	Lehmann &
Consideration	factors that determine	career auditors are much needed	Pignatti (2018).
	individuals' quality of life and		
	wellbeing is their position in		
	the labor market and the type		
	of jobs that they hold. When workers are rationed out of		
	the formal segment of the		
	labor market against their		
	will, i.e., the labor market is		
	segmented, their quality of		
	life is limited, and their		
	wellbeing is reduced		
Personality	Personality measures that can	Suitability of work with one's	Boyce,
	help explain economic values	personality, not easily affected and	Czajkowski, &
	and choices systematically	impartial, to be responsible, high	Hanley (2018).
		discipline	

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Variable	Definition	Indicator	Source
Career Auditor	An auditor is someone who	A trusted business consultant	Arens, Elder, &
	expresses an opinion on	auditor, auditors expand accounting	Beasley (2002).
	fairness in all material	insight, professional auditors in	
	respects, the financial position	accounting, the auditor receives the	
	of business results and cash appropriate benefits, auditors are		
	flows that are by accounting often overtime and work i		
	principles generally accepted	personal satisfaction can be	
	in Indonesia	achieved, a career whose work	
		security is guaranteed, auditors	
		obtain high expectations in the	
		community.	

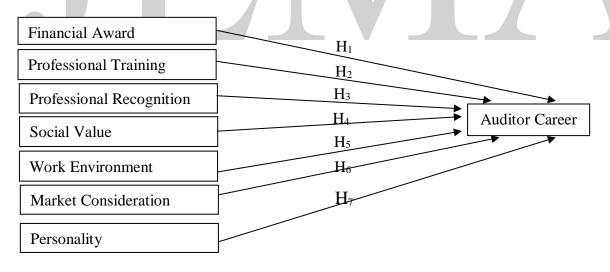
3.2 Population and Sample

The sample of this study are accounting students who are considered to have an alternative plans or thoughts about what will be done after graduating from the undergraduate program. The sample collection method used in this study was non-probability sampling (accidental sampling)

 Table 1 Research Population

No.	University	Number of Students
1.	Muslim University of Indonesia	530
2.	Muhammadiyah University of Makassar	539
	Total Population	1.069

3.3 Research Framework



Picture 1 Research Framework

This study employs seven main variables; Financial Award, Professional Training, Professional Recognition, Social Value, Work Environment, Market Consideration, Personality and Career Auditor as seen in the table below.

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4. RESEARCH RESULT AND ANALYSIS

4.1 Descriptive Analysis

The majority of respondent in this research are female (63%) with most of them already though auditors as career choice. The reason of student in pursuing career as auditor is because they know that auditor offers many benefit especially financial reward.

4.2 Validity and Reliability

Table 3 Validity Result

Item	R _{value}	R _{table}	Rule of Thumb	Decision	Item	R _{value}	R _{table}	Rule of Thumb	Decision
1	,444	,2061	$R_{value} > R_{table}$	Valid	22	,439	,2061	$R_{value} > R_{table}$	Valid
2	,523	,2061	$R_{value} > R_{table}$	Valid	23	,527	,2061	$R_{value} > R_{table}$	Valid
3	,522	,2061	$R_{value} > R_{table}$	Valid	24	,498	,2061	$R_{value} > R_{table}$	Valid
4	,401	,2061	$R_{value} > R_{table}$	Valid	25	,338	,2061	$R_{value} > R_{table}$	Valid
5	,471	,2061	$R_{value} > R_{table}$	Valid	26	,468	,2061	$R_{value} > R_{table}$	Valid
6	,481	,2061	$R_{value} > R_{table}$	Valid	27	,456	,2061	$R_{value} > R_{table}$	Valid
7	,425	,2061	$R_{value} > R_{table}$	Valid	28	,449	,2061	$R_{value} > R_{table}$	Valid
8	,615	,2061	$R_{value} > R_{table}$	Valid	29	,354	,2061	$R_{value} > R_{table}$	Valid
9 =	,621	,2061	$R_{\text{value}} > R_{\text{table}}$	Valid	30	,305	,2061	$R_{value} > R_{table}$	Valid
10	,462	,2061	$R_{value} > R_{table}$	Valid	31	,587	,2061	$R_{value} > R_{table}$	Valid
11	,555	,2061	$R_{value} > R_{table}$	Valid	32	,363	,2061	$R_{value} > R_{table}$	Valid
12	,496	,2061	$R_{value} > R_{table}$	Valid	33	,414	,2061	$R_{value} > R_{table}$	Valid
13	,431	,2061	$R_{\text{value}} > R_{\text{table}}$	Valid	34	,414	,2061	$R_{value} > R_{table}$	Valid
14	,265	,2061	$R_{value} > R_{table}$	Valid	35	,406	,2061	$R_{value} > R_{table}$	Valid
15	,475	,2061	$R_{value} > R_{table}$	Valid	36	,488	,2061	$R_{value} > R_{table}$	Valid
16	,381	,2061	$R_{value} > R_{table}$	Valid	37	,574	,2061	$R_{value} > R_{table}$	Valid
17	,473	,2061	$R_{\text{value}} > R_{\text{table}}$	Valid	38	,362	,2061	$R_{value} > R_{table}$	Valid
18	,484	,2061	$R_{value} > R_{table}$	Valid	39	,408	,2061	$R_{value} > R_{table}$	Valid
19	,269	,2061	$R_{value} > R_{table}$	Valid	40	,226	,2061	$R_{value} > R_{table}$	Valid
20	,410	,2061	$R_{value} > R_{table}$	Valid	41	,266	,2061	$R_{value} > R_{table}$	Valid
21	,558	,2061	$R_{value} > R_{table}$	Valid					

Source: Primary Data Processed, 2018

The table above shows that all statement items have positive correlation coefficients and greater than r-table 0.2061. It means that the data obtained is valid and further testing of data can be done.

Table 4 Reliability Result

Item	Cronbach's	Rule of	Decision	Item	Cronbach's	Rule of	Decision
	Alpha of	Thumb			Alpha of	Thumb	
	Item Deleted				Item Deleted		
1	,915	> 0.60	Reliable	22	,915	> 0.60	Reliable
2	,914	> 0.60	Reliable	23	,914	> 0.60	Reliable
3	,914	> 0.60	Reliable	24	,915	> 0.60	Reliable
4	,916	> 0.60	Reliable	25	,916	> 0.60	Reliable
5	,915	> 0.60	Reliable	26	,915	> 0.60	Reliable
6	,915	> 0.60	Reliable	27	,915	> 0.60	Reliable
7	,915	> 0.60	Reliable	28	,915	> 0.60	Reliable
8	,913	> 0.60	Reliable	29	,916	> 0.60	Reliable
9	,913	> 0.60	Reliable	30	,917	> 0.60	Reliable
10	,915	> 0.60	Reliable	31	,914	> 0.60	Reliable
11	,914	> 0.60	Reliable	32	,916	> 0.60	Reliable
12	,915	> 0.60	Reliable	33	,916	> 0.60	Reliable
13	,915	> 0.60	Reliable	34	,916	> 0.60	Reliable
14	,917	> 0.60	Reliable	35	,916	> 0.60	Reliable
15	,915	> 0.60	Reliable	36	,915	> 0.60	Reliable
16	,916	> 0.60	Reliable	37	,914	> 0.60	Reliable
17	,915	> 0.60	Reliable	38	,916	> 0.60	Reliable
18	,915	> 0.60	Reliable	39	,916	> 0.60	Reliable
19	,917	> 0.60	Reliable	40	,918	> 0.60	Reliable
20	,916	> 0.60	Reliable	41	,917	> 0.60	Reliable
21	.914	> 0.60	Reliable				

Source: Primary Data Processed, 2018

Based on the table above the results of the data reliability test above, shows that each item has an alpha coefficient> of 0.60 so that all items are declared reliable and can be used for further testing.

4.3 Research Analysis

Table 5 Collinearity Result

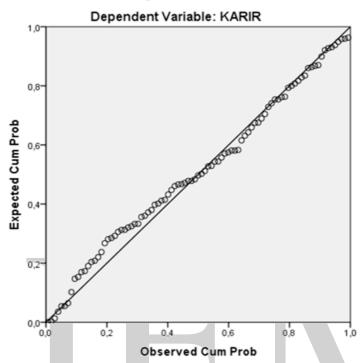
Variable	Collinearity Statistics			
v arrabic	Tolerance	VIF		
Financial Award	,698	1,433		
Professional Training	,625	1,600		
Professional Recognition	,476	2,103		
Social Value	,577	1,734		
Work Environment	,553	1,807		
Market Consideration	,672	1,489		
Personality	,735	1,360		

Source: Primary Data Processed, 2018



The independent variable has a Variance Inflation Factor (VIF) value of about 1 to 10, as well as the results of the tolerance value of more than 0.10; it can be concluded that there is no multicollinearity problem between independent variables.

Normal P-P Plot of Regression Standardized Residual



Picture 2 Normality Result

It can be seen that the data points spread around the diagonal line and follow the direction of the diagonal line, so the data model meets the assumption of normality.

4.4 Research Discussion

Table 6 The Contribution of Variable

]	R	R Square	Adjusted R Square	Std. An error of the Estimate	Durbin-Watson
,7	738 ^a	,545	,507	,41775	2,056

Source: Primary Data Processed, 2018

The adjusted R² value is 0.507, means that the contribution of the financial reward, professional training, professional recognition, social values, work environment, market consideration, and personality toward the auditor career choice is 50.7%, while the rest of 49.3% influenced by other variables which excluded from this model.

Based on regression result (Table 7), it can be concluded that accounting students consider higher initial salaries, relatively fast salary increases the availability of pension funds, bonus, and facilities to be considered in the auditor's career selection. This is also seen in the results of the respondent's responses and the results of descriptive statistics which as a whole are on the scale/category agreed. Primarily in the fourth revelation item, accounting students agree with the career statement, the auditor provides a work bonus. This fourth statement item has the highest total frequency of other statement items. The more bonus is given, the higher the income earned. The



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existence of a high financial / salary award is expected by accounting students to be able to fulfill their future life needs. The results of this study are in line with the research conducted List, Livingston, & Neckermann (2018). Special compensation given to increase individual performance, apart from what should be obtained from his work.

Table 7 Regression Analysis

	Unstandardized		Standardized		
Variable	Coefficients		Coefficients	t	Sig.
	В	Std. Error	Beta		
(Constant)	,330	,349	-	,944	,348
Financial Reward	,301	,079	,336	3,788	,000
Professional Training	,070	,092	,071	,763	,448
Professional Recognition	,247	,106	,249	2,323	,023
Social Value	-,012	,096	-,012	-,124	,902
Work Environment	,128	,104	,123	1,231	,222
Market Consideration	,163	,074	,200	2,217	,029
Personality	,015	_,083_	,015	,176	,861

Source: Primary Data Processed, 2018

Based on the results of the data, there are still some respondents who disagree when professional training is taken into consideration in the career choice of auditors. They see that professional training namely training carried out before work, training in institutions and training outside the institution does not become a guarantee in career selection, because the career to be chosen is not much different from the knowledge that has been obtained from the lecture bench. The knowledge or ability has been obtained at the time of the lecture is the basis for them to work. So, they assume that choosing a career is not focused on job training. The results of this study are in line with the results of (Astuti, 2014), namely that professional training factors have no significant effect on career choice as an auditor.

Accounting students agree that in choosing the career of an auditor not only consider the factors of financial rewards but also require recognition of an achievement. This recognition can be categorized as an intangible financial award given to workers as a reward or gift, so the individual or worker continues to improve his performance and get the right to work has been done in achieving an achievement. Accounting students assume that the auditor's career can provide many opportunities to develop, recognition of achievement, respect for special skills, and easy to move up to motivate them to choose careers as auditors. The results of this study are in line with the results of Rahayu, Sudaryono, & Setiawan (2003) regarding the factors that influence the career choice of accounting students. Among the factors studied, one of them is professional recognition, where professional recognition has a positive and significant effect in choosing the accounting student auditor's career.

Humans are born as social beings so that whatever their careers are, they will certainly socialize with their environment. The results of this study are in line with the results of research Senjari (2016) which concluded that social value variables did not have a significant effect on auditor career choice because consideration of high social values would reduce auditor career choices.

At the beginning of pioneering the auditor's career, there may be many complaints due to complicated work, many challenges, and often overtime. The results of this study are in line with the Yendrawati (2007). Accounting students who choose a career as an auditor assume that everything that will happen in the auditor's work environment when he works later is a sacrifice that must be faced and for the accounting student the award or satisfaction he will get later is greater than the sacrifice he faces.

Significant results are because most accounting students assume that the auditor's career is guaranteed security and is much needed in various fields. Especially in the current era, many new companies were founded. Certainly, to produce good financial reporting, an auditor is needed. The results of this study are in line with Astuti (2014) research, labor market considerations are factors that influence students to choose auditor careers. Likewise, with the research of Yanti & Ratnawati (2014) labor market consideration factors are things that are considered in choosing auditor career.

Personality includes a person is an attitude towards a job as well as whether the career requires high responsibility and discipline or not. Auditors need an independent attitude that is not easily influenced and impartial to anyone. However, this is not only needed in the auditor's career, but all good careers must also need good personalities. The insignificant results were caused by some students arguing that personality did not have a significant effect on the auditor's career. Rahayu, Sudaryono, & Setiawan (2003) state that personality is one of the potential determinants of individual behavior when dealing with certain situations/conditions especially in choosing a career.

The phenomenon that happening now is someone wants to undergo a career to get a financial award/salary. The existence of high income/salary can be fulfilled daily needs. Accounting students assume that the auditor's career can guarantee a person's financial needs. This is in line with Yanti & Ratnawati (2014) research which states that financial factors partially predominantly influence career choice of accounting student auditors.

5. RESEARCH CONCLUSION AND LIMITATION

5.1 Conclusion

The results of the study showed that financial appreciation, professional recognition, and market considerations have a positive and significant effect while professional training, work environment and personality have a positive and not significant effect on auditor career selection and social value variables that have a negative and insignificant effect on career choice as an auditor. Financial award is a dominant variable in the career choice of students as auditors.

5.2 Limitation

This study has limitations; it does not examine other factors that influence the choice of career as an auditor and only investigates within the scope of private universities. Further study should increase the scope of study by taking samples of accounting students from other public and private universities, also develop the study by examining other factors that influence career choice as auditors who were not examined in this study.

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