

International Review of Management and Marketing

ISSN: 2146-4405

available at http: www.econjournals.com

International Review of Management and Marketing, 2016, 6(S8) 58-62.

E.J EconJournals

Special Issue for "International Conference on Applied Science and Technology (ICAST) 2016, Malaysia"

Teachers' Techniques in Developing of Akhlaq and Values in the Students

Mohamad Khairi Haji Othman^{1*}, Rozalina Khalid², Alis Puteh³, Fauziah Abd Rahim⁴, Mohd. Zailani Mohd Yusoff⁵, Muhamad Dzahir Kasa⁶, Nurfaizah Baharuddin⁷

¹School of Education and Modern Languages, Universiti Utara Malaysia, Sintok, Kedah, Malaysia, ²School of Education and Modern Languages, Universiti Utara Malaysia, Sintok, Kedah, Malaysia, ³School of Education and Modern Languages, Universiti Utara Malaysia, Sintok, Kedah, Malaysia, ⁵School of Education and Modern Languages, Universiti Utara Malaysia, ⁶School of Education and Modern Languages, Universiti Utara Malaysia, Sintok, Kedah, Malaysia, ⁶School of Education and Modern Languages, Universiti Utara Malaysia, Sintok, Kedah, Malaysia, ⁷School of Education and Modern Languages, Universiti Utara Malaysia, Sintok, Kedah, Malaysia, ⁸Email: m khairi@uum.edu.my

ABSTRACT

Akhlaq and moral values among students who want to be born by the national education system can be achieved through the implementation of the inculcation of noble values in the teachings. Therefore, this article presents the findings related to the the students' perception of the techniques of the inculcation of noble values during classroom instructions. This descriptive survey study approach was conducted in one of the schools in the district of Kuala Muda/Yan in Kedah. A total number of Forms 4 and 2 students were selected as the respondents to complete the questionnaire. The study findings found that based on students' perception, there were five techniques that gained overall moderately high mean value, namely modelling, lecture, discussion, positive reinforcement and negative reinforcement. Meanwhile, other techniques were at medium low level. In summary, this study has shown that certain application techniques in instilling values should be practiced by teachers towards to increase students' moral understanding and development towards realizing the National Education Philosophy and the Malaysian Education Blueprint 2013-2025 in the context of producing human capital that are stable and harmony.

Keywords: Development, Akhlaq, Values, Application, Technique

JEL Classifications: L29, A21

1. INTRODUCTION

In this post-modernism era, the young generation has to be given appropriate attention because they are the most dominant group in determining the path for future religions, ethnics and nation. They are the heir of future leadership. Youth is an important asset in Islam. History stated that the glory of Islam started in the hands of the young generation who fought to uphold the religion brought by the Prophet Muhammad (PBUH).

The adoslescent stage is a perplexing and dynamic phase. Thus, youth has to be educated, guided, and cared for with neatly arranged education so as to produce righteous generation. Youth

is an important constituent in a society. They are said to be active, prospective and (Syed Agil, 2009).

The Malaysian system of education emphasises on producing human capital that are good, comprehensive and integrated in terms of physical, emotional, spiritual and intellectual. Elements of conduct, morals and values are important elements in ensuring that the National Education Philosophy is achieved. One of the important aspects evident in the National Education Philosophy is the formation of human with morally conduct. Hence, development of moral values in the students is very important because it is the internalized values that will determine the kind of human you want. Therefore, education and internalization of moral values cannot

be separated. It can be claimed that education will be meaningless and imperfect without the internalization of moral values (Kasa et al., 1996; Kasa et al., 1994). It is these values that shape the way an individual should behave, think and act; and this indirectly designs the culture and norms of a society (Ismail et al., 2005).

It cannot be denied that education is needed in a present developed society. According to (Kasa et al., 1994) the criteria for education that involves knowledge and understanding is a cognitive perspective that is constantly evolving over time. Education is the key for the country to produce capable human resources to fill the needs of national development. The role of education is no longer confined to national unity and human energy production only, but also focuses on the formation of human personality in line with human development. The education system is also implemented in schools to create a brilliant and knowledgeable generation. This is because the dignity of the nation depends on the possession, development and widespread use of knowledge.

In recent years, demoralization problems among the students often become headlines in the newspapers or in the community in this country. Social problems involving youths with loitering culture, drug abuse, theft, illegal sex and behavior that is contrary to the norms of society are exposed every day through the electronic media. Various efforts have been undertaken by various parties to help alleviate the problem of youth but these efforts have yet to bear fruit, instead the problems have become more rampant.

Several past studies have found that there is lack of moral values inculcated by teachers in the classroom (Ismail et al., 2005) which will lead to a lack of understanding and appreciation of moral values among students. Suhid et al. (2001) stated that lecturers or teachers are the most important factors influencing the perception and understanding of morality in the students. This condition may exist because teachers are the persons who regularly interact with the students.

According to Othman et al. (2013) there exist many symptoms of anti-social, delinquency, crime and gangsterism in schools today. Therefore, the responsibility and the role of teachers should be reviewed as to what extent are its borders.

This phenomenon of misconduct stems from several significant shortcomings in the current education system in the country, especially in terms of curriculum implemented. This needs to be taken seriously in order to improve the quality and performance of education toward a society that is united, disciplined and trained as envisaged by Tun Dr. Mahathir Mohamad. If this situation is allowed to continue, progress and prosperity of society and the country will be affected where the continuation of life and the future of the nation and the country will also be threatened.

In the advent of realizing the vision 2020, it is unfortunate, that our beloved country is still plagued by social problems affecting adolescents and youth, including school students. The question that may arise in the minds of Malaysians today is how a country can achieve the desired progress if the issue of adolescent and youth involvement in social issues is still perceived to be a hindrance

to the progress. In fact, social problems among adolescents and youth may be contained and risk factors inherent in youth and environment can be controlled if proper methods and techniques are used. Recognizing this, the researcher plans to review the appropriate techniques in developing moral values among school students.

2. STUDY OBJECTIVE

The objective of this study is to:

1. Identify teachers' techniques in developing values in the students based on the students' perspectives.

3. METHODOLOGY

This study is a descriptive survey using quantitative methods. The sample comprised 100 Forms 4 and 2 students in a secondary school in the district of Kuala Muda/Yan, Kedah who were randomly selected to answer the questionnaire. The research instrument was a questionnaire. Items in this questionnaire were constructed and modified in reference to previous studies (Othman et al., 2013; Hamzah, 2001; Ahmad, 2008).

This study focuses only on techniques based on the seven domains of value development approach 11, 12 and 8. A total of 29 items was presented in the questionnaire using a 5-point Likert scale. To determine the reliability of the instrument and establish the items of the questionnaire, Cronbach alpha test was run and the alpha value of each part of an item was found to be above 0.6. The overall value for the items of students' perceptions towards the application of techniques in the teaching of moral values is between 0.89 and 0.94. This indicates that the instrument has acceptable reliability.

All the items were analyzed using Statistical Package for Social Science (SPSS) version 21.0 for descriptive statistics such as mean and standard deviation (SD). To determine the level of students' perceptions of the application of techniques in the teaching of moral values, interpretation was made based on the calculation procedures developed by Samah and Suandi (1999) and in accordance with the formula suggested by Nunnally (1978) as shown in Table 1.

4. STUDY FINDINGS

Table 2 presents the findings related to the mean and SD distribution of students' perception of moral values in teaching. It was found that the overall score in dimensions of positive reinforcement techniques (mean = 3.15, SD = 0.82) was moderate to high. The

Table 1: Mean interpretation of students' perceptions of the application of techniques in the teaching of moral values

Mean score scale	Level
4.01-5.00	High
3.01-4.00	Moderately high
2.01-3.00	Moderately low
1.00-2.00	Low

item "teachers give praise and encouragement when students behave according to the rules of the school" has the highest mean score compared to other positive reinforcement techniques items although these items are moderately high (mean = 3.48, SD = 1.00). This means that teachers emphasize the practice of praising than other aspects.

In the dimensions of negative reinforcement techniques, the overall score was moderately low (mean = 3.21, SD = 0.62). The items "teachers scold students who are not polite," "teachers penalize students who make noise in class so that the class is quiet" and "teachers punish students who misbehave" are moderately high (mean = 3.53, SD = 1.12), (mean = 3.51, SD = 1.10), and (mean = 3.25, SD = 1.08) (Table 3).

These findings show that positive reinforcement and negative reinforcement techniques have been applied by teachers during lessons. But teachers have not used a lot of these two techniques in teaching. This is evidenced through both mean readings which are high but only at a moderate level.

Table 2: Students' perceptions of developing values in teaching for the positive reinforcement techniques dimension

47777		
No	Statements	Mean±standard
		deviation
	Positive reinforcements	
1	Teachers praise my good conduct	3.22 ± 0.95
2	Teachers praise and encourage students	3.48 ± 1.00
	who behave according to the school	
	rules and regulations	
3	Teachers give prizes to students who	2.87±1.21
	demonstrate moral values and good	
	manners	
4	Teachers recognize students	3.03±1.14
	participate in social activities such as	
	gotong-royong, visiting orphanages and	
	others	
	Overall	3.15±0.82

Table 3: Students' perceptions of developing values in teaching for the negative reinforcement techniques dimension

No	Statements	Mean±standard deviation
1	Negative reinforcements Teachers penalize students who make noise in the classroom so that the class	3.51±1.10
2	is quiet Teachers do not start teaching classes until the class is cleaned	2.84±1.07
3	Teachers scold students who are not polite	3.53±1.12
4	Teachers display the names of students who did not complete the school work	2.92±1.01
5	so that students do not repeat it Teachers punish students who misbehave	3.26±1.08
	Overall	3.21±0.62

Table 4 presents the findings related to the mean and SD distribution of students' perceptions for the simulation/re-enactment technique. Results showed that the mean overall for this dimension is moderately low (mean = 2.34, SD = 0.99) which means very few teachers apply this dimension in their teaching process. The item "teachers organize a re-enactment technique involving values in everyday life during a teaching session" was moderately low (mean = 2.52, SD = 1.19). This shows that teachers practice less re-enactment technique involving values in everyday life during teaching sessions.

Table 5 presents the findings related to the mean and SD distribution of students' perception for teachers' modelling technique. Results showed that the overall mean score for this dimension is moderately high (mean = 3.37, SD = 0.94). The item "teachers show examples of values that can be practiced in daily life" was moderately high (mean = 3.58, SD = 1.33). This means that teachers practice moral values that can be practiced in daily life which is commendable because teachers' behaviors are often observed by students.

Consequently, Table 6 presents the findings related to the mean and SD distribution of students' perception of lecture teaching technique. It is found that the lecture technique is moderately high (mean = 3.32, SD = 0.92). The item 'teachers explain the school rules and regulations and provide the reasons students should abide

Table 4: Students' perception towards developing values in teaching for the stimulation/re-enactment technique dimension

No	Statements	Mean±standard deviation
1	Teachers organize a re-enactment that	2.31±1.19
	presents the real situations/issues and	
	explain the related values	
2	Teachers organize a re-enactment	2.52±1.19
	involving values in everyday life during	
	teaching sessions	
3	Teachers provide scenarios reenactment	2.27±1.16
	activities related to values	
4	Teachers engage all students in the	2.29 ± 1.28
	re-enactment sessions	
	Overall	2.34±0.99

Table 5: Students' perceptions towards developing values in teaching for the modelling technique dimension

No	Statements	Mean±standard
		deviation
1	Teachers use peers/famous figures as	3.27±1.15
	examples of good behavior	
2	Teachers show good example and become	3.50 ± 1.21
	role model in terms of behavior to the	
	students	
3	Teachers use the example of an	3.14±1.20
	individual's daily life in relating the values	
4	Teachers practice moral values that can be	3.58 ± 1.33
	practiced in daily life	
	Overall	3.37 ± 0.94

by them' is moderately high (mean = 3.53, SD = 1.21). By this, it shows that teachers always remind students to be sensitive to the school rules and regulations.

Table 7 presents the findings of students' perception towards discussion techniques. The overall mean score for this dimension is at a moderate level high (mean = 3.29, SD = 0.80). For the item "teachers ensure that all students are involved in the discussion," it was moderately high level (mean = 3.57, SD = 1.21). This shows that teachers always emphasize to all students to engage in group discussions.

Finally, Table 8 presents students' perception of value in teaching techniques for the dimension of role playing techniques. The study found an overall score of this dimension at a moderate level low (mean = 2.80, SD = 0.88). For item "teachers give students the opportunity to play in situations related to issues/concepts learned," it was at a moderately low level (mean = 2.91, SD = 1.29). Teachers give students less opportunity to play in situations related to issues/concepts maybe because teachers did not get response from students. For item "teacher conducts activities so that students can play a role in the circumstances and understand the feelings of others in trouble" also scored at a moderately low level (mean = 2.66, SD = 1.16). From both findings, it can mean that either the students were not given the opportunity to role-play or they themselves were too shy to role-play when being asked by the teachers.

The summary of the findings showed that there are seven techniques applied and practiced by the teachers during the teaching and learning sessions such as positive reinforcements, negative reinforcements, simulation/re-enactment, modeling, lecture, discussion and role-playing.

There are techniques that were at moderately high and moderately low levels and these techniques can still be applied by teachers to develop or instill moral values in their students during lessons. The most frequently used technique is the modeling technique (mean = 3.37, SD = 0.94) followed by lecture, discussion, negative reinforcement and positive reinforcement techniques. Meanwhile the simulation/re-enactment and role-play techniques were at moderately low level. This does not mean teachers do not apply the techniques, instead it simply means they apractice it lesser than the other techniques during teaching and learning.

5. DISCUSSION

Overall, the students' perceptions of the teachers' development of values during teaching in the effort to inculcate good moral values in the students showed that the practice is at moderately high and moderately low levels. This shows that these study findings are in concordance with the value development theory by Superka (1976) that techniques practiced in the teaching and learning process are exemplaries (modeling), positive and negative reinforcements, simulations, role-play, discussion and lecture.

Consequently, the study findings showed that the highly practiced technique based on students' perceptions is the modeling technique

Table 6: Students' perceptions towards developing values in teaching for the lecture technique dimension

No	Statements	Mean±standard deviation
1	Teachers apply the values by way of explaining the meaning of moral values	3.40±1.30
2	Teachers emphasize the explanation of the	3.02 ± 1.32
3	17 values one by one Teachers explain the school rules and regulations and provide the reasons	3.53±1.21
4	students should abide by them Teachers relate issues that have to do with the lesson and explain certain values	3.36±1.03
	Overall	3.32±0.92

Table 7: Students' perceptions towards the technique of developing values in teaching for the discussion technique dimension

No	Stetements	Mean±standard
		deviation
1	Teachers hold discussions to develop	3.02 ± 1.15
	values	
2	Teachers conduct various group activities	3.33±1.11
	that can foster collaboration among	
	students	
3	Teachers divide students into small groups	3.24 ± 1.12
	for discussion	
4	Teachers ensure that all students are	3.57±1.21
	involved in the discussions	
	Overall	3.29±0.80

Table 8: Students' perceptions towards developing values in teaching for the role-playing technique dimension

	deviation
ers encourage students to do the	2.83 ± 1.14
spontaneously about a situation	
ormulate related values	
ers give students the opportunity	2.83±1.19
y the role of certain characters	
teaching and learning such as a	
cter/leader and associate them with	
n values	
ers conduct activities so	2.66±1.16
udents can play a role in the	
nstances and understand the	
gs of others in trouble.	
ers give students the opportunity	2.91±1.29
y in situations related to issues/	
pts learned	
.11	2.80 ± 0.88
	g spontaneously about a situation ormulate related values are give students the opportunity by the role of certain characters teaching and learning such as a cter/leader and associate them with a values are conduct activities so tudents can play a role in the metances and understand the ges of others in trouble. The results of the students are give students the opportunity by in situations related to issues/ The property of the students are give students are give students.

(mean = 3.37, SD = 0.94). This result is similar to the finding by Sairi (2010) which found that principals apply the modeling technique in instructional leadership whereby through this technique, principals make use of their own moral values and their leadership values as models for the teachers and staff. The finding indirectly confirms that modeling technique is important

to develop students' moral values and significant for teachers since students are exposed to the teachers in schools for the most part of their daily lives, and therefore teachers have to be aware that they should also be at their best behaviors.

Lecture and discussion techniques were the next moderately high level practices observed by the students (mean = 3.32, SD = 0.92) and (mean = 3.29, SD = 0.80). This result concurs with the result in a study by Ahmad (2008) which found that accounts teachers used lecture technique in developing moral values in the students during the teaching of accounts.

The result for discussion technique was at moderately high level. This means that this technique is practiced widely in developing moral values in the students. The result of this study is similar to the study by Ahmad (2008) which also found that in the development stage of teaching, trainee teachers apply a lot of discussion techniques and this has inculcated the value of cooperation among the students.

Consequently, this study found that positive reinforcement technique collected overall score of mean = 3.15 and SD = 0.82, negative reinforcement (mean = 3.21, SD = 0.062) which are moderately high whereas, simulation/re-enactment (mean = 2.34, SD = 0.99) and role-play (mean = 2.80, SD = 0.88) which are moderately low based on the students' perceptions. It can be summarized that teachers in this school practice these seven techniques to develop moral values in their students during teaching and learning sessions. Positive reinforcement technique such as praising can increase students' self-efficacy to behave more appropriately. This is in line with the claim made by Sairi (2010) that praise is important in increasing students' motivation and as acknowledgements to the students.

In this study, role-play and simulation/re-enactment techniques, on the other hand, were moderately low. This means that teachers practice these techniques less during the teaching and learning sessions. It could also mean that the teachers do not practice them because when they had tried them, they did not get good response from the students. This is similar to the finding by Hamzah (2001) which found that the simulation and role-play techniques were less applied by the teachers during class.

6. SUMMARY

Overall, it can be summarized that teachers do practice several techniques during the lesson in the effort to develop moral values in the students. The result findings of this study showed several techniques that are either highly, commonly or less practiced by teachers in this school. These techniques should be enhanced and applied during teaching so as to increase students' moral understanding and development towards realizing the National Education Philosophy and the Malaysian Education Blueprint 2013-2025 in the context of producing human capital that are stable and harmony.

REFERENCES

- Ahmad, N.L. (2008), Amalan Penerapan Nilai Murni Guru Perakaunan dalam Pengajaran Prinsip Perakaunan. Universiti Kebangsaan Malaysia.
- Hamzah, R.K. (2001), Kajian Terhadap Penerapan Nilai Murni dalam Pengajaran Bahasa Melayu di Sekolah Menengah Rendah di Hulu Langat, Selangor.
- Ismail, M.A., Abd Rahman, M.J., Mahmud, R.H. (2005), Nilai-Nilai Mumi dan Pendidikan Bersepadu: Ke arah Kemanusiaan Sejagat. Prosiding Wacana Pendidikan Islam (Siri 4): Pendidikan Islam ke arah Kemanusiaan Sejagat, Bangi.
- Kasa, Z., Aroff, A.R.M., Isa, M.A.M., Mahyuddin, R.H. (1996), Penerapan Nilai Murni Merentas. Kurikulum: Satu Tinjauan.
- Kasa, Z., Aroff, A.R.M., Mahyuddin, R.H., Nazri, M.I., Rahman, M.H.A., Raffiee, A.R.H. (1994), Pendidikan Akhlak di Sekolah Menengah Kebangsaan Agama.
- Nunnally, J. (1978), Pschometric Theory. New York: McGraw Hill.
- Othman, M.K.H., Suhid, A., Rashid, A.M., Roslan, S. (2013), Hubungan faktor-faktor sosial dengan penghayatan nilai murni pelajar. Journal of Applied Research in Education, 17, 56-76.
- Sairi, M.K. (2010), Pendekatan penerapan nilai murni perkhidmatan awam oleh pengetua dalam pengurusan sekolah, Universiti Kebangsaan Malaysia.
- Samah, B.A., Suandi, T. (1999), Statistic for Social Research with Computer Applications. Kuala Lumpur: JJ Print & Copy.
- Suhid, A., Mahyuddin, R., Aroff, A.R.M. (2001), Persepsi pelajar institusi pengajian tinggi terhadap Pendidikan Moral, Fakulti Pendidikan Universiti Malaya.
- Superka, D.P. (1976), Values Education Sourcebook: Conceptual Approaches, Material Analyses, and An Annotated Bibliography. Colorado: Social Science Education Consortium, Inc.
- Syed Agil, A.A.S. (2009), Jiwa Remaja- Melentur Buluh Biarlah Daripada Rebungnya. Kuala Lumpur: Pustaka Yamien Sdn. Bhd.