UNIVERSITI TEKNOLOGI MARA

EXPERIENCE QUALITY AND VISITOR SATISFACTION AT WATER THEME PARK

SYED MOHD NAIM BIN SYED WAHID 2015692508

Research Project submitted in partial fulfilment of the requirements for the degree of bachelor of sports management (Hons.)

Faculty of Sports Science and Recreation

July 2017

EXPERIENCE QUALITY AND VISITOR SATISFACTION AT WATER THEME PARK

AUTHOR'S DECLARATION

I declare that the work in this thesis/dissertation was carried out in accordance with the regulations of Universiti Teknologi MARA. It is original and the result is fully on my own work, unless otherwise indicated or acknowledged as referenced work. This thesis has not been submitted to any other academic institution or non-academic institution for any degree or qualification.

I, hereby, acknowledge that I have been supplied with the Academic Rules and Regulations for Under Graduate, Universiti Teknologi MARA, regulating the conduct of my study and research.

Name of Student

Syed Mohd Naim Bin Syed Wahid

Student I.D. No

2015692508

:

Programme

Bachelor of Sports Management (Hons.)

Faculty

Sports Science & Recreation

Signature of Students

Visitor

Relationship Between Experience Quality and

Satisfaction At Water Theme Park.

Date

July 201

ABSTRACT

The objectives of the study were two-folds: firstly, to identify the factors those influence the experience quality among the water theme park visitors. Second objective is to examine the relationship between factors of experience quality at the water theme park and visitors' satisfaction. Experience quality based on immersion, surprise, participation and fun factors. Primary data was employed in this study and 385 Sunway Lagoon Water Theme Park visitors responded to the questionnaires adopted from previous study and IBM-Statistical Package for Social Science software was used to analyze the data. Descriptive analysis method was used to achieve first objective by analyzing the factors of experience quality, whereby the findings indicated that the fun factor become the most important factor of experience quality followed by immersion, participation and surprise. Meanwhile, correlational analysis method was used to examine the relationship between the experience quality factors and visitors' satisfaction. The study revealed that there exist significant strong positive relationship between experience quality factors and visitors' satisfaction (r = .719, p-value = .000). The study concluded that to increase the total number of visitors to visit the theme park, efforts should be undertaken by the theme park management whereby the management should provide additional surprising activities as well as to formulate better service, reliable security and privacy place associated within the context of water theme park facilities.

TABLE OF CONTENT

TOP	PAGE		
LET	TTER OF TRANSMITTAL	i	
	ii		
	THOR'S DECLARATION STRACT	iii	
	iv		
ACKNOWLEDGEMENT TABLE OF CONTENTS			
	T OF TABLES	vi vii	
LIST OF FIGURES			
CHA	APTER 1: INTRODUCTION		
1.1	Background of Study	1	
1.2	Problem of statement	3	
1.3	Research Question	4	
1.4	Research Objective	4	
1.5	Research Hypothesis	4	
1.6	Significant of the Study	4	
1.7	Limitation	5	
1.8	Delimitation	5	
1.9	Definition of Term	6	
CHA	APTER 2: LITERATURE REVIEW		
2.1	Introduction	7	
2.2	Services Quality	8	
2.3	Experience Quality	9	
2.4	Visitor Satisfaction	11	
2.5	Summary	12	

CHA	PTER 3	3: METHODOLOGY	
3.1	Introduction 13		
3.2	Research Design 1		
3.3	Sampl	13	
	3.3.1	Population	14
	3.3.2	Sampling Size	14
	3.4	Instrumentation	15
3.5	Data collection procedure		17
3.7	Data Analysis 18		
3.8	Summary 1		
CHAI	PTER 4	: RESULTS	
4.1	Introd	uction	20
4.2	Demographic Analysis		20
4.3	Descriptive Analysis 22		
4.4	Correlational Analysis		25
4.5	Summary 2		27
CHAI	PTER 5	5: DISCUSSION, CONCLUSION, RECOMMEN	NDATION
5.1	Introd	uction	28
5.2	Discus	ssion	28
	5.2.1	Factors of the experience quality	28
	5.2.2	Visitors' satisfaction	31
	5.2.3	experience quality and visitor satisfaction	32
5.3	Conclusion		33
5.4	Recommendations		33
REFERENCES 36			
APPENDICES 40			