

## BORANG INVENTORI PROJEK PELAJAR

PERKARA	MAKLUMAT INFORMATION
Program	DHM
Program	
Jabatan	PERLANCONGAN DAN HOSPITALITI
Department	
Semester/ Tahun	EMPAT
Semester/Year	
Tajuk Projek	RESEARCH ON LEVEL OF ACCEPTANCE EDIBLE WATER POPS IN JPH
Project Title	DEPARTMENT
Jenis Projek	INOVASI
Type of Project	
Kategori Kluster	SAINS SOSIAL
Penyelidikan Category/	
research Cluster	
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Abstrak	This research has been carried out to identify innovation flavour of Edible Water
Abstract	Pops. The research is based on the suitability of the objective, problem statement
	and research background. The research has been carried out throughout the
	community in tourism and hospitality department at Politeknik Merlimau,
	Melaka. The problem statement is plastic bottles make it easy to transport water,
	but it takes energy to unmake the bottle. The objectives of the research is to study
	about the level of acceptance of edible water pops and to make variety of
	Malaysian flavours. Researcher has decide to choose 30 respondent to taste the
	product. Researcher also analyse data by using Statistical Package for the Social
	Science (SPSS) version 25. The findings showed total mean score for Edible

	water pops original flavour is high with colour is 13.3%. Edible water pops Sirap Selasih Flavour is high 10.0% with and Coffee Flavour is high with taste is 10.0%. Therefore, edible water pops can be accepted among community in tourism and hospitality department at Politeknik Merlimau, Melaka. The edible water pops with Malaysian flavours business can be further commercialized as it widely accepted by people because of its tastiness.
Keyword <i>Keyword</i> (max 5 word)	environmental friendly, EWP
Objektif Projek Project Objectives	<ul> <li>I. To study the level acceptance of edible water pop in tourism and hospitality Department of Politeknik Merlimau, Melaka.</li> <li>II. To make variety of flavours of edible water pop.</li> </ul>
Skop Projek Project scope	JPH Department

IP No	
Dapatan Finding (500 words max)	Based on the method analysis mean score of edible water pops product the highest mean score is 4.40 for colour of the product which is the interpretation is high and level is good. The second highest of mean score is 4.30 of edible water pops is the colour of the product which is the interpretation is high and the level is good. The third highest is 4.07 which is the taste of this product. Next, the highest of means score is 4.30 of the texture based on this paragraph. Another that, next highest of means score is 3.93 for texture of the edible water pops product which is the interpretation is high and level is good. Next, the highest of means score is 3.83 for colour of the product which is the interpretation is high and level is good. Also the highest of mean score is 3.80 for smell. Other that, Based on the method analysis mean score of edible water pops product the highest mean score is 3.77 for smell of the product which is the interpretation is high and level is good. Next, the highest mean score is 3.60 for taste and also 3.59 for texture of the product which is the interpretation is high and level is good. I hope the edible water pops business can be further commercialized as it is widely accepted by the community because of its benefits in environment when making it into edible water pops. It also can reduce the plastic and bottles in Malaysia and lastly the environment can be safeguarded. Also, Using this method, government can continue this project through an awareness campaign on the threat of using plastic drinks and bottles in Malaysia in the future
Cadangan untuk kerja-kerja akan datang <i>Suggestion for</i> <i>future work</i> (500words) Gambar berkaitan projek <i>Picture related to</i> <i>project</i> (700kb)	



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Borang ini perlu diisi oleh pelajar dan dihantar kepada penyelia/ penyelaras projek dalam bentuk hardcopy dan softcopy (borang LAMPIRAN J) dan gambar hasil projek dalam format jpeg/bitmap) bersama laporan akhir dan hasil projek.