




BORANG INVENTORI PROJEK PELAJAR

PERKARA	MAKLUMAT INFORMATION
Program <i>Program</i>	DHM
Jabatan <i>Department</i>	PERLANCONGAN DAN HOSPITALITI
Semester/ Tahun <i>Semester/ Year</i>	EMPAT
Tajuk Projek <i>Project Title</i>	PRODUCING CITRONELLA AND LEMONGRASS AS A SCENTED CANDLE
Jenis Projek <i>Type of Project</i>	INOVASI
Kategori Kluster Penyelidikan <i>Category/ research Cluster</i>	SAINS SOSIAL
Ahli Kumpulan <i>Group member</i>	1. MUHAMMAD HAZWAN BIN AZMI 990105-06-5077 2. NUR AMIRA SYAFEERA BINTI SAAT 990821-01-6284 3. NUR KHAIRUNNISA' BINTI ABD JABAR 981103-01-8408 4. 5.
Penyelia <i>Supervisor</i>	WAN NOR HAFIZA BINTI WAN SULAIMAN 820523-12-5018
Penyelia Bersama <i>Co-Supervisor</i>	
Abstrak <i>Abstract</i>	<p>Scented candles are one of the easiest and most effective ways to mask unpleasant odour in your home. The problem scented candle in the market is scented candle in the market is scented product such as our fresheners and dryer sheets, all off them contain fragrances and other chemicals, all from petrochemicals which mean they are chemical products derived from petroleum. The objective of this study are to introduce new smell of candles from citronella and lemongrass and soy as a wax based and to study the level of acceptance of citronella and lemongrass among the Politeknik Merlimau students. The respondent were selected from Tourism and Hospitality Department among Diploma in Hotel Management semester 2 and 3 students. There have 63</p>

	respondent as a subject of the study by the research concern. This questionnaire consisted of two section, section A is a based on 63 respondent background such as gender and age. Section B contains 17 questions that related to respondent opinion on smell and overall acceptance of natural scent candle. Descriptive analysis to collected the data is used Statistical Packages for Social Sciences version 25.0. the result is used the mean score. Overall mean score for the natural scent candle is 4.11, the interpretation is high and at the good level. This is mean the respondent is like and accepted the scented candles.
Keyword <i>Keyword</i> (max 5 word)	soy wax, citronella, lemongrass
Objektif Projek <i>Project Objectives</i>	1)To introduce new smell of candles from citronella and lemongrass and soy as a wax based. 2)To study the level of acceptance of citronella and lemongrass among the DHM student from semester 2 and 3 Politeknik Merlimau, Melaka.
Skop Projek <i>Project scope</i>	This study only involved students in JPH DHM 2 and 3 and therefore the results of the study could not be validated to other department students

IP No		
Dapatan <i>Finding</i> (500 words max)	Overall score is 4.11 for interpretation is high. The most highest mean score among 17 questions is question number 16 which is 4.30, respondent like the idea using candle wax natural. The second highest score mean is 4.25 which is number 4 and 5, the respondent like natural scent candle aromatherapy and more prefer scent candles give a good smell in the room. Next, the third highest mean score is 4.22 which is number 11 and 12, the respondent prefer this product to be commercialized and feel convinced that the scent of candle can reduce the odour of the room, when respondent use scent candles. The average score is 3.10, which is number 17, the respondent prefer this candle mobility.	
Cadangan untuk kerja-kerja akan datang <i>Suggestion for future work</i> (500words)	As for the recommendation of product for future research, always keep the cleanliness during the process of the product. This is because, to avoid the cause of cross contamination of the product that might effect the products. Secondly, is to use the proper amount of essential oil for each of the portion. The reason is to make sure that the amount of the wax for each serving is not too high to keep the healthy benefits that provide by the product. In term of lifespan, the researcher should use the suitable preservative in order to keep the product long lasting to use. Besides, from the survey that the researcher had, the respondent suggested product to be commercialized. The researchers are not to do so and to meet the satisfaction since the researcher decided to remain for the Politeknik Merlimau, Melaka only.	
Gambar berkaitan projek <i>Picture related to project</i> (700kb)		

		
Rating/Level	JABATAN	

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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.

