

## **BORANG INVENTORI PROJEK PELAJAR**

PERK ARA	MAKLUMAT INFORMATION
Program Program	Diploma Hotel Management
Jabatan Department Semester/ Tahun Semester/	Department Of Tourism And Hospitality  Semester 4 2017
Year Tajuk Projek Project Title	Durian Seeds Chips
Jenis Projek  Type of  Project	Go Green Tourism
Kategori Kluster Penyelidika n Category/ research Cluster  Ahli Kumpulan Group member	Tanda " / " pada yang berkenaan:  Please tick " / " where applicable:  Sains tulen (Pure Science) Sains gunaan (Applied Science) Teknologi dan kejuruteraan (Technology and Engineering) Sains kesihatan dan klinikal (Clinical and Health Sciences)  Sains sosial (Social Sciences) Sastera dan sastera ikhtisas (Arts and Applied Arts) Warisan alam dan budaya (Natural Sciences and National Heritage) Teknologi maklumat dan komunikasi (Information and Communication Technology)  1. Name: Nazura binti Zainudin No. Identification card: 14DHM15F2010 2. Name: Sorfina binti Mihdzar No. Identification card: 14DHM15F2014 3. Name: Siti Nurhaliza binti Ramle No. Identification card: 14DHM15F2026 4. Name: Nor Fazlin binti Badrol Hisham
Penyelia Supervisor Penyelia Bersama	No. Identification card: 14DHM15F2036  Name: Dayang Kamariah binti Tajul Maulok  No. Identification card:800311-10-5236
Co- Supervisor Abstrak Abstract	Durio zibethinus is the most common tree species in the genus Durio that are known as durian. The Durian seeds is an exotic and contresial fruit in many parts of southeast Asia, and is widely celebrated for its long list of health benefits, which include the ability to boost immune system, prevent cancer and inhibit free radical activity, improve digestion. The purpose of this research is to get the benefit of durian seeds in terms of health and others so afterwards the researchers can reduce

	the durian seed dumping as it can be used as an eco-friendly innovation product. The objective are to study level acceptance of durian chips among Bandar Hilir, Melaka and to identify the nutrition contain in the product of durian seeds chips. In this research researcher choosed Bandar Hilir, Melaka by using simple random sample method with 50 respondant. Researcher used questionaire with hedonic scale of 5 which are strongly disagree, disagree, neural, agree and strongly agree. Researcher also analyse data by using Statistical Package for the Social Sciences by Mohammad Najib Konting (1990) version 19. The findings showed average total mean score 3.86 with the interpretation high and the level is good. The nutritional content from durian seeds chips is Moisture 1.5, Crude Ash 3.5, Total Fat Content 10.3, Crude Protein Content 7.14, Total Carbohydrate 77.6 and lastly Energy Content 432. This product is safe it has been tested for nutritional content and health. Therefore, durian seeds chips can be accepted with the nutritional content and among Bandar Hilir, Melaka. The Durian seeds chips business can be further commercialized as it is widely accepted by people because of it tasty and at the same time can reduce the dumpling of durian seeds in Malaysia and lastly it will help to form a healthy and green clean state.
Keyword Keyword (max 5 word)	Cheesy Spicy Durian Seeds Chips
Objektif Projek Project Objectives	<ul> <li>To study level acceptance of Durian Chips among Bandar Hilir, Melaka and Merlimau</li> <li>To identify the nutrition contain in the product of durian seed chips</li> </ul>
Skop Projek Project scope	Hotel, Resort, Tourist, Student
IP No	Deput mean soon of Onicinal Device Seeds China and Cheese Seize Device Seeds
Dapatan Finding (500 words max)	Result mean score of Original Durian Seeds Chips and Cheesy Spicy Durian Seeds Chips product the highest mean score is 3.92 the taste of the products which the interpretation is high and level is good. The second highest of mean score is 3.90 is the colour of the products which is the interpretation is high and the level is good.
	The third highest is 3.86 which is the smell of the products. The interpretation is high and the level is good. The next mean score is 3.76 for the texture of the products which is the interpretation is high and the level is good. Researchers get the total average for the mean score is 3.86 which is the interpretation is high and the level is
	good.

Cadangan We would like make suggestions about this product such as we think this durian untuk kerjaseeds chips product can be more widely commercialized as it receives good feedback kerja akan datang from the community and they like it. We also hope that industry can cooperate and Suggestion for future support student's actions as well as facilitate student innovation projects to run work smoothly. We hope that for the future Polytechnic Merlimau Melaka will provide a (500words max)one stop centre for students product display so that everyone can get know information about any product that students produce for this subject. Lastly, we hope that student's will expose more about this subject so that they can learn more and make a preparation for their product maker in the future. Gambar berkaitan 3.2 Production flow chart projek 3.1.2 Preparation of produc Picture related to project (700kb) Figure 3.3 Preparation of durian seeds chips Based on figure 3.2.4, this are the steps of preparation of durian seeds chips. Colle-Figure 2 Figure 1 Rating/Level Jabatan/ Politeknik/ Kebangsaan/ Antarabangsa Departments / Institutes / National / International

<sup>\*</sup> 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.