

BORANG INVENTORI PROJEK PELAJAR

| PERKARA | MAKLUMAT INFORMATION | | | | | | | | |
|---|---|-------------------------------------|---|--|--|---|---|---|---|
| Program <i>Program</i> | PERKHIDMATAN MAKANAN (AMALAN HALAL) | | | | | | | | |
| Jabatan <i>Department</i> | PELANCONGAN DAN HOSPITALITI | | | | | | | | |
| Semester/ Tahun <i>Semester/ Year</i> | SEMESTER 5 / 2017 | | | | | | | | |
| Tajuk Projek <i>Project Title</i> | LE MINI JARDIN | | | | | | | | |
| Jenis Projek <i>Type of Project</i> | RECYCLING PRODUCT | | | | | | | | |
| Kategori Kluster Penyelidikan <i>Category/ research Cluster</i> | <p>Tanda “ / ” pada yang berkenaan: <i>Please tick “ / ” where applicable:</i></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="padding: 2px;">Sains tulen (<i>Pure Science</i>)</td></tr> <tr><td style="padding: 2px;">Sains gunaan (<i>Applied Science</i>)</td></tr> <tr><td style="padding: 2px;">Teknologi dan kejuruteraan (<i>Technology and Engineering</i>)</td></tr> <tr><td style="padding: 2px;">Sains kesihatan dan klinikal (<i>Clinical and Health Sciences</i>)</td></tr> <tr><td style="padding: 2px;">Sains sosial (<i>Social Sciences</i>)</td></tr> <tr><td style="padding: 2px;">Sastera dan sastera ikhtisas (<i>Arts and Applied Arts</i>)</td></tr> <tr><td style="padding: 2px;">Warisan alam dan budaya (<i>Natural Sciences and National Heritage</i>)</td></tr> <tr><td style="padding: 2px;">Teknologi maklumat dan komunikasi (<i>Information and</i> <i>Communication Technology</i>)</td></tr> </table> | Sains tulen (<i>Pure Science</i>) | Sains gunaan (<i>Applied Science</i>) | Teknologi dan kejuruteraan (<i>Technology and Engineering</i>) | Sains kesihatan dan klinikal (<i>Clinical and Health Sciences</i>) | Sains sosial (<i>Social Sciences</i>) | Sastera dan sastera ikhtisas (<i>Arts and Applied Arts</i>) | Warisan alam dan budaya (<i>Natural Sciences and National Heritage</i>) | Teknologi maklumat dan komunikasi (<i>Information and</i> <i>Communication Technology</i>) |
| Sains tulen (<i>Pure Science</i>) | | | | | | | | | |
| Sains gunaan (<i>Applied Science</i>) | | | | | | | | | |
| Teknologi dan kejuruteraan (<i>Technology and Engineering</i>) | | | | | | | | | |
| Sains kesihatan dan klinikal (<i>Clinical and Health Sciences</i>) | | | | | | | | | |
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| Sastera dan sastera ikhtisas (<i>Arts and Applied Arts</i>) | | | | | | | | | |
| Warisan alam dan budaya (<i>Natural Sciences and National Heritage</i>) | | | | | | | | | |
| Teknologi maklumat dan komunikasi (<i>Information and</i> <i>Communication Technology</i>) | | | | | | | | | |
| Ahli Kumpulan <i>Group member</i> | <ol style="list-style-type: none"> 1. Name:FATIN NUR AMIRAH BINTI ABDULLAH No. Identification card:971216146474 2. Name:NURUL NABILAH BINTI ZULKFLE No. Identification card:970617017046 3. Name:ELYAIZANI BINTI ROSLI No. Identification card:97010533512 4. Name:NURUL JANNAH BINTI KHAIRULDZAMAN No. Identification card: 970101106726 | | | | | | | | |
| Penyelia <i>Supervisor</i> | Name: PUAN HAMIDAH NOOR BINTI MD YUSOH No. Identification card: 810106 - 01 - 5214 | | | | | | | | |
| Penyelia Bersama <i>Co-Supervisor</i> | <ol style="list-style-type: none"> 1. Name: No. Identification card: | | | | | | | | |

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| Abstrak <i>Abstract</i> | Le mini jardin is a furniture that has been use from recycle bottle. It reduce the greenhouse gas emission. Then, recycle help us reduce rubbish averaging in Malaysia. Recycle bottle is not only good for environment but is also economically feasible. Hedonic scale was used as the quantitative instrument. A number of 30 respondent were selected from Taman merlimau utara, taman bestari and taman muhibbah. Descriptive analysis was used to analyzed data collected using SPSS version 19. Result shows that the acceptance level of respondent towards the furniture is 4.43 of average mean value. Result also shows that the amount of design is high while safetyness is low. In conclusion, the furniture is accepted optimistically |
| Keyword <i>Keyword</i> (max 5 word) | Recycling of plastic bottle |
| Objektif Projek <i>Project Objectives</i> | <ul style="list-style-type: none"> • To produce desks and chairs using wasted bottles. • To know durability of a chair and table • To know that favourite level people of the desks and chair made from bottle recycle. |
| Skop Projek <i>Project scope</i> | The overall aim of the project improvements in existing collection and recycling systems for plastic bottle is to pave the way and provide conditions for more efficient collection and recycling of plastic bottle . |
| IP No | |
| Dapatan <i>Finding</i> (500 words max) | <p>This chapter discuss about the analysis obtained from questionnaire distributed to citizens around Merlimau. Data collected is analyzed using SPSS version 19.</p> <p>In a study of 30 respondents consist of society from Taman Merlimau utara, Taman Bestari and Taman Muhibah. Some criteria have been selected such as durability, safetyness, design and comfort. Respondents gave their views and opinions favorable to this product and can further improve quality and productivity of Le mini jardin.</p> |
| Cadangan untuk kerja-kerja akan datang <i>Suggestion for future work</i> (500words) | Suggestions for future work is commercialize our products to outside communities. After that, make collaboration with recycling companies to produce many more recycle products . |

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| Gambar berkaitan projek <i>Picture related to project (700kb)</i> |  |  |
| Rating/Level | Jabatan/ Politeknik/ Kebangsaan/ Antarabangsa <i>Departments / Institutes / National / International</i> | |
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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.