

BORANG INVENTORI PROJEK PELAJAR

PERKARA	MAKLUMAT INFORMATION																
Program <i>Program</i>	DEP 5B																
Jabatan <i>Department</i>	JABATAN KEJURUTERAAN ELEKTRIK																
Semester/ Tahun <i>Semester/ Year</i>	5																
Tajuk Projek <i>Project Title</i>	PORTABLE MAGNET GENERATOR																
Jenis Projek <i>Type of Project</i>																	
Kategori Kluster Penyelidikan <i>Category/ research Cluster</i>	<p>Tanda “ / ” pada yang berkenaan: Please tick “ / ” where applicable:</p> <table border="1"> <tr><td><input type="checkbox"/></td><td>Sains tulen (<i>Pure Science</i>)</td></tr> <tr><td><input type="checkbox"/></td><td>Sains gunaan (<i>Applied Science</i>)</td></tr> <tr><td><input type="checkbox"/></td><td>/ Teknologi dan kejuruteraan (<i>Technology and Engineering</i>)</td></tr> <tr><td><input type="checkbox"/></td><td>Sains kesihatan dan klinikal (<i>Clinical and Health Sciences</i>)</td></tr> <tr><td><input type="checkbox"/></td><td>Sains sosial (<i>Social Sciences</i>)</td></tr> <tr><td><input type="checkbox"/></td><td>Sastera dan sastera ikhtisas (<i>Arts and Applied Arts</i>)</td></tr> <tr><td><input type="checkbox"/></td><td>Warisan alam dan budaya (<i>Natural Sciences and National Heritage</i>)</td></tr> <tr><td><input type="checkbox"/></td><td>Teknologi maklumat dan komunikasi (<i>Information and Communication Technology</i>)</td></tr> </table>	<input type="checkbox"/>	Sains tulen (<i>Pure Science</i>)	<input type="checkbox"/>	Sains gunaan (<i>Applied Science</i>)	<input type="checkbox"/>	/ Teknologi dan kejuruteraan (<i>Technology and Engineering</i>)	<input type="checkbox"/>	Sains kesihatan dan klinikal (<i>Clinical and Health Sciences</i>)	<input type="checkbox"/>	Sains sosial (<i>Social Sciences</i>)	<input type="checkbox"/>	Sastera dan sastera ikhtisas (<i>Arts and Applied Arts</i>)	<input type="checkbox"/>	Warisan alam dan budaya (<i>Natural Sciences and National Heritage</i>)	<input type="checkbox"/>	Teknologi maklumat dan komunikasi (<i>Information and Communication Technology</i>)
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Ahli Kumpulan <i>Group member</i>	1. Name: Mathiaruban a/l Perumal No. Identification card: 14DEP15F1079 2. Name: Navveen a/l Manimaran No. Identification card: 14DEP15F1064 3. Name: Nareendra Amerdhashan a/l Krishnan No. Identification card: 14DEP15F1014																
Penyelia <i>Supervisor</i>	Name: Cik Aspalilla binti Main No. Identification card:																
Penyelia Bersama <i>Co-Supervisor</i>	1. Name: No. Identification card:																
Abstrak <i>Abstract</i>	<p>Free energy generator model project was created to prove that the power of the magnet can convert to electricity. In addition, the use of the generator as a generator of electric current was used in all countries around the world, but the report of this study is concerned with the study of the production, design, applications and experiments that will be conducted on the actual ability of free energy generator that will produce this model. General title for this study is Portable Magnet Generator. Having made a deeper study, the scope has been created to facilitate the convergence of the review process. The scope has been created for this research is the study of literature on the construction industry in Malaysia generally generator and generator engineering applications in particular.</p>																

	<p>Literary studies also include the characteristics of the true nature of magnetism and magnets that will generate an electric current in the free energy generator model. A free energy generator design this model is also designed based on the processes involved.</p>
<p>Keyword <i>Keyword</i> (max 5 word)</p>	PMG
<p>Objektif Projek <i>Project Objectives</i></p>	<ol style="list-style-type: none"> 1. To design a portable generator using magnet with the outcome of the socket. 2. To design a generator that can easily use for camping and save cost. 3. To design a portable generator that can reduce the pollution.
<p>Skop Projek <i>Project scope</i></p>	<ol style="list-style-type: none"> 1. This project had been focus for the portable generator using magnet with an output socket 2. .It is mainly used for camping because it will easier to the person who are going to camp to use this portable generator. 3. They can bring portable generator to any place at any time. 4. In camping also we will harder to get a socket or plug.So in this portable magnet generator we can use the socket or the plug which is included in the generator.
IP No	
<p>Dapatan <i>Finding</i> (500 words max)</p>	