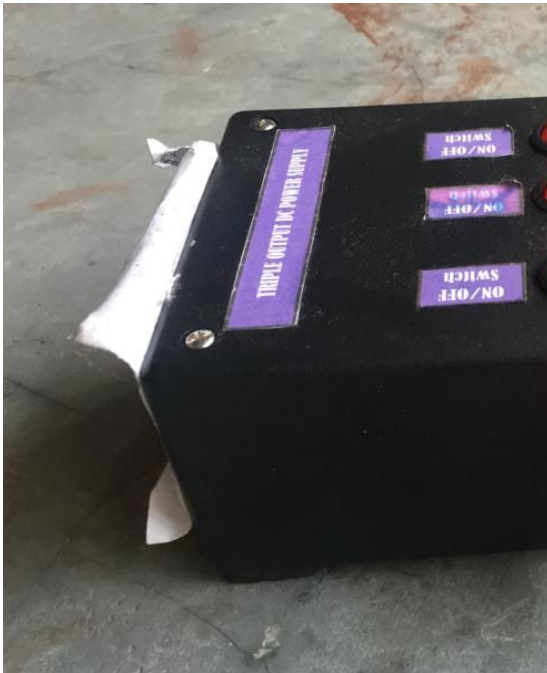





BORANG INVENTORI PROJEK PELAJAR

PERKARA	MAKLUMAT INFORMATION
Program <i>Program</i>	DEP
Jabatan <i>Department</i>	KEJURUTERAAN ELEKTRIK
Semester/ Tahun <i>Semester/ Year</i>	LIMA
Tajuk Projek <i>Project Title</i>	AN INCUBATOR SYSTEM TO HATCH EGG
Jenis Projek <i>Type of Project</i>	INOVASI
Kategori Kluster Penyelidikan <i>Category/ research Cluster</i>	TEKNOLOGI DAN KEJURUTERAAN
Ahli Kumpulan <i>Group member</i>	1. NORANIZA BINTI OTHMAN 990107-01-7570 2. ADAM BIN HAFIT 991121-01-6405 3. 4. 5.
Penyelia <i>Supervisor</i>	PN RODZAH BINTI HJ YAHYA 690324-01-5518
Penyelia Bersama <i>Co-Supervisor</i>	PN RODZAH BINTI HJ YAHYA 690324-01-5518
Abstrak <i>Abstract</i>	<p>Hatching machine is one of the media in the form of a box with such a construction that the heat inside it is not wasted with salacity. The inside of the box can be adjusted according to the degree of heat required during hatching period. The principle of hatching eggs with this hatchery is the same as the mother. Along with the development of science and technology, the hatching of the eggs was originally set on their respective inductors that were less efficient because the mains in 21 days only had their eggs only, while hatching machines could soon be able to produce eggs again. However, chicken egg hatchery needs a hot temperature to hatch the egg so it can produce good eggs. So to know the best hatching temperature applied radiation heat transfer research at egg incubator to</p>

	get best hatching temperature. For a temperature of 36-37 ° C, the eggs were hatching as much as 10 grains, 37-38 ° C hatching 15 and at 38-39 ° C hatching 22 grains.
Keyword <i>Keyword</i> (max 5 word)	INCUBATOR EGG
Objektif Projek <i>Project Objectives</i>	<ul style="list-style-type: none"> i. To make a suitable place to keep the eggs hatch safely. ii. To ensure that the eggs are well organised regularly and strategically iii. To smart, easier or friendly about the new technology.
Skop Projek <i>Project scope</i>	<ul style="list-style-type: none"> i. Make a suitable hatching place to fit 30 eggs. ii. The temperature is 37-39 degrees. iii. The shaped is cubed and humid conditions.

IP No		
Dapatan <i>Finding</i> (500 words max)	1. research 2. artical 3. jurnal	
Cadangan untuk kerja-kerja akan datang <i>Suggestion for future work</i> (500words)	quality product	
Gambar berkaitan projek <i>Picture related to project (700kb)</i>		
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.

