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| **images** | UNIVERSITI TEKNIKAL MALAYSIA MELAKA  PUSAT PENGURUSAN PENYELIDIKAN DAN INOVASI |
| **LAPORAN PENCAPAIAN PEMBANTU PENYELIDIK**  *(Laporan ini wajib di isi oleh GRA/RA dan diserahkan*  *kepada CRIM melalui Penyelia setiap 6 bulan)* |

**BAHAGIAN A MAKLUMAT PEMBANTU PENYELIDIKAN DAN PROJEK**

Nama : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

No. Matrik GRA/ RA: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_­­\_\_\_\_ No. Telefon Bimbit: ­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Tahap Pengajian (jika berkaitan) **\*** Masters / PhD Tahun & Semester Pengajian: \_\_\_\_\_\_\_\_\_\_\_\_\_\_

Skim Pembiayaan GRA (namakan): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Tempoh sah GRA RA: Tarikh Mula: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Jangka Tamat: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

No. Ruj. Geran / No. Projek: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Tajuk Projek Master/PhD: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**BAHAGIAN B LAPORAN PENCAPAIAN SETIAP 6 BULAN (Diisi oleh GRA dan RA Projek)**

**Tempoh Laporan: Mulai \_\_\_\_\_\_\_\_\_\_ (mm/yr) hingga \_\_\_\_\_\_\_\_\_\_\_\_\_\_ (mm/yr)**

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| **Laporan Pencapaian** | | | |
| ***Penerbitan*** *(Wajib lampirkan bukti)* | *Tajuk Artikel (Jurnal):*  eg. **A.Shaaban**, A.Fujita, A.J.Williams and I.R.Harris, ‘Studies of Zr-additions on Near-Stoichiometric Nd-Fe-B Cast Ingots’: *Proceedings of the 17th International Workshop on R.E.Magnets and Their Applications*, 18-22 August 2002, Newark, USA. pp 618-622 | | *IF/Indeks:* |
|  | *Tajuk Prosiding:* | |  |
| ***Pembentangan/***  ***Persidangan***  *(jika ada)\** | *Peserta: Pembentang: Pembentang Jemputan :*  *Tajuk (senaraikan) :* | | |
| ***Produk***   1. *Nama Produk* 2. *Jenis IPR* 3. *Anugerah / Pingat* 4. *Nama Pameran* | *\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_*  *Paten: Copyright: Trademark: Utility Innovation:*  *Kebangsaan : Emas: Perak: Gangsa:*  *Antarabangsa :* | | |
| ***Penyertaan ke Kursus /Bengkel /Lawatan Industri*** *(jika ada)* | *Nama Pameran/Kursus:*   1. *\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_* 2. *\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_* | *Lokasi:* | |

**BAHAGIAN C PENILAIAN OLEH PENYELIA / KETUA PROJEK “SECARA BERSEMUKA”**

Tanda Aras**: (1) Tidak memuaskan (2) Sederhana (3) Baik (4) Sangat Baik (5) Cemerlang**

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|  | Aspek Penilaian Pelajar | Mata aras sikap semasa |
|  | Integriti |  |
|  | Disiplin diri |  |
|  | Kualiti kerja |  |
|  | Kecekapan berfikir dan bertindak |  |
|  | Kemampuan dalam penulisan artikel |  |
|  | Komitmen terhadap kejayaan projek |  |
|  | Kekerapan rundingan dibuat bersama Penyelia |  |
|  | **JUMLAH MATA (SEBAGAI GRA/RA)** | **/ 35** |

Keseluruhan Kemajuan Penyelidikan GRA / RA yang dlantik:

**Baik (3 bintang) Sederhana (1 bintang) Lemah dan kurang minat**

(25 – 35 mata) (15 – 25 mata) (bawah 15 mata)

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Tandatangan **Penyelia/Ketua Projek** Tandatangan **GRA/RA**

Cop Jawatan & Tarikh: Tarikh:

**BAHAGIAN D PENGESAHAN PENGARAH / TIMBALAN PENGARAH CRIM**

Ulasan: *\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_*

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TANDATANGAN DAN COP JAWATAN TARIKH

Untuk Kegunaan CRIM:

Tarikh Terima: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Status: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Tindakan: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_