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COPYRIGHT DISCLOSURE FORM

Copyright Unit

Tel: 03-6421 3826 / 3866 Fax: 03-6421 4855 email: crlib@iium.edu.my

Kindly disclose your invention through this Copyright Disclosure Form for Intellectual Property (IP) Protection and Registration.

PART 1: IDENTIFICATION

1. Principal Inventor Identification

NAME OF PRINCIPAL INVENTOR & STAFF NO.	
IC / PASSPORT NO.	
DEPARTMENT & KULLIYAH	
CORRESPONDENCE ADDRESS	
EMAIL	
OFFICE TEL. NO. & H/P TEL. NO.	

IMPORTANT REMINDER: -

Please state the details of the inventor/originator/co-inventor(s) in Attachment 1.

Intellectual Prope (Please tick √ in th	• • •	Sub Type (Please tick √ in the box)		
Copyright		Literary	Musical Artisti c Sound Others	
Definition	Duration	of Protection	Notes	
Copyright is the exclusive right to control creative works created by the author, copyright owner and performer for a specific period governed under the Copyright Act 1987.	Works 50 years after -Film, Sound Performer 50 years fro published. -Broadcasts	<i>Recordings and</i> m the work was rom which the	 Works Eligible for Copyright literary works; musical works; artistic works; films; sound recordings; broadcasts; and derivative works 	

PART 2: DESCRIPTION OF DISCLOSURE

1. Title of disclosure

2. Brief Description of the Disclosure

3. Usage of the Disclosure

4. Please attach the document below (Please tick $\sqrt{}$ in the box if attached)

Detail backgrounds, description, and the document file.

The originality report by plagiarism software (*TurnItIn*) for manuscript (Only originality report with green range (1-24%) will be considered)

5. Date of document fixation / first created

_____ (DD) /_____ (MM) /_____ (YYYY)

PART 3: SOURCE OF RESEARCH PROJECT(S) RESULTING TO THIS DISCLOSURE

1. Funded Project

No.	Fund Type	Project Code	Start / End	Fund Amount	Fund Allocation of IP
0	Sample: IRPA / FRGS / SF/ TF/ RIGS /	01-03-06- SF1001	31/07/2015 - 30/06/2017	RM 254,000.00	RM 20,000.00

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2. Obligation to Funded Project

Do you have any obligation to the funded project e.g. Disclosure of IP, commercial grant of rights (option/license) ? If Yes, please specify any obligation to the funder

3. Project Cost Estimation

Please estimate the cost leading to the invention (for sample, please refer to **Attachment 3**)

Vote	ltems Details	Estimated Cost (RM)	Source of Fund	Notes
Wages / Cost				
of RA				
Travel and				
Transportation				
Rentals				
Research				
Materials				
Supplies				
Modifications				
and Repairs				
Special				
Services				
Equipment and				
Accessories				
Tota	al			

PART 4: COMMERCIAL POTENTIAL

1. Please circle (O) the stage of the disclosure

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as

PART 5: DECLARATION AND RECOMMENDATION

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Attachment 1: List of Inventors and Co-I	nventors
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Name & Staff No./Matric No.	Departmen t & Kulliyyah	Туре	No. of Man Hours Spent	Contribution %	IC/ Passport No.	Nationality	Address	Tel No	Signature
<i>Sample:</i> <i>Name of Inventor/Co- Inventor/Investigator/ Co Investigator/ Contributor & Staff No./ Matric No.</i>	<i>Department & Kulliyyah (Biotechnolo gy, KOE)</i>	 IIUM Faculty (Title and grade) IIUM Staff (Title and Grade) Student (Undergrad/ Grad/Post Grad/Post Doc) Ex- Student/Non IIUM (Please state University/Ind ustry) 	Total man- hours spent on the invention	% Share of the royalty if the IP is to be commercialized					
	Total			100%					

Attachment 2: Initial Competitor Analysis

Only for Invention that has potential commercialization

Product Name	Manufacturer/Producer	Model	Competitor Price	Product attributes	Comparison to the disclosed IP
Sample: Payung ACME	ACME	ACME 123	RM 2,000	A fire protection umbrella, which comprises a fire-proof umbrella cover coated with fire retarding paint and fully covered with ceramic elements or ceramic wafers. A flash light is attached to the handle of the umbrella to produce light. A hood is attached to the bottom of the umbrella cover to cover one's head on an emergency. The umbrella ribs may be bound up with the shaft of the umbrella frame by a cord to prevent the umbrella cover from collapse in counter direction so that the umbrella may be used as a parachute to help one escape from a high-raised building.	

Attachment 3: Sample Project Cost Estimation

Project Cost Estimation

Vote	Items Details	Estimated Cost (RM)	Source of Fund	Notes
V11000 Wages	Research Assistant	32,200	FRGS	
V21000 Travel and Transportation	<i>Local and Overseas Travel</i>	19,000	FRGS	
V24000 Rentals	<i>Usage of EE Lab</i>	15,000	<i>IIUM Operating Expense</i>	<i>The use of Lab for 6 months</i>
V26000 Research Materials and Supplies	Raw materials	20,000	<i>FRGS, IIUM Operating Expense</i>	<i>Chemical and electronic parts</i>
V28000 Modifications and Repairs	<i>Spare parts replacement / Calibration</i>	5,020	lIUM Operating Expense	
V29000 Special Services	<i>External Lab charges/ Outsourcing/ External consultant</i>	16,000	<i>FRCS, IIUM Operating Expense</i>	
V35000 Equipment and Accessories	New equipment	115,002	FRGS	
Tot	al	RM 222,222		

IIUM Guideline for Intellectual Property Disclosure at various stage of R&D&C&I

Please note that the graphical diagram is only a guideline of the stage to disclose Intellectual Property (IP) at IIUM. Actual disclosures and filing of IP may occur at any of the stage.

Fundamental Science Basic Research	Applied Research	Product Development	Market Test	Production	Growth
IDEA / CONCEPT THEORETICAL DESIGN		LAB PROOF OF CONCEPT			PRODUCT
Proc TS Proc TS Proc P Proc P Pub S/W C Pub S/W C	Proc TS Proc Prod P Proc Prod UI Pub S/W C		Proc TS Proc Prod U Proc Prod U Proc Prod CD	Proc TS Proc Prod P Proc Prod UI Proc Prod CD	
Trade Secret Patent Utility Innovation		Pub S/W C	Prod ID Pub S/W C	Prod ID Prod TM Pub S/W C	
 Circuit Layout Design Industrial Design Trademark Copyright 	Proc Novel Proce Prod Novel Produ Pub New Public S/W Software		у		

Technology Readiness Level (TRL)

	TRL	Description
1	Ideation	Basic Principles are observed and reported
2	Innovation	Basic principles observed so practical applications can be
	begins	formulated
3	Proof of Concept	Analytical and laboratory studies are required to see if the
		technology is viable
4	Component Test	Laboratory testing of the prototype component
5	Prototype	Laboratory testing of the integrated system
	construction	
6	Alpha Testing	Prototype system demonstrated in an operational
		environment
7	Beta Testing	Completed design tested in real environment
8	Certification	Proven to work under its expected conditions and
		certified to be used
9	System Proven	Ready for commercial deployment
	to be	
	successfully	
	function	
9+	Product is launche	ed commercially

TPM Definition of TRL

https://www.youtube.com/watch?v=in4TnQZGYj4

Guideline: Format of work for copyright application

PRINTED

	Printed or in softcopy/digital format
Document 26 pages and more	Prefer in softcopy /digital format

SOFTCOPY/DIGITAL FORMAT

Submit in CD-ROM only	
Work type	Format
Literary	PDF, ZIP (Computer program)
Artistic	PDF/GIF/JPEG/PNG
Film	AVI/MPEG/MOV/MP4
Musical	MP3/WMV/PDF (MUSIC NOTES)
Sound	MP3/WMV

It is recommended that the work submitted for copyright application is in softcopy/digital format to expedite the filing process