

INTELLECTUAL PROPERTY (IP) APPLICATION FORM

Type of IP:

- | | | | |
|--|--|---------------------------------------|--|
| <input type="checkbox"/> Patent | <input type="checkbox"/> Utility Innovation | <input type="checkbox"/> Trade Mark | <input type="checkbox"/> Copyright |
| <input type="checkbox"/> Industrial Design | <input type="checkbox"/> Geographical Indication | <input type="checkbox"/> Trade Secret | <input type="checkbox"/> Integrated Circuit Layout |

SECTION A (Details of Inventor/s)

No	Name	Staff No.	School	IC/Passport No.	Mobile No.	e-mail	Status
1.							Principle Inventor
2.							Member

SECTION B (Details of Invention)

Title:

S/O Code (related research): _____

Type of Research Output:

- | | | | |
|--|--|-------------------------------------|--|
| <input type="checkbox"/> Software/Svstem | <input type="checkbox"/> Device | <input type="checkbox"/> Prototype | <input type="checkbox"/> Algorithm |
| <input type="checkbox"/> Process/Method | <input type="checkbox"/> Model/Framework | <input type="checkbox"/> A Mark | <input type="checkbox"/> Product |
| <input type="checkbox"/> Module | <input type="checkbox"/> Design | <input type="checkbox"/> Instrument | <input type="checkbox"/> Others: _____ |

Summary of Invention (maximum 300 words):

Your summary should cover:

- | | |
|--------------------------------------|--|
| i. What is the invention about? | iv. What is the components/elements/phases involved in your invention? |
| ii. Function/objective of invention? | |
| iii. What is it use? | v. What is the benefit/contributions in the practical |

Figure of Invention (i.e.: model/flow/framework of invention):

Signature & Official Stamp (Principle Inventor) Date:	SECTION C (FOR ICC OFFICE USE) Received by: (Signature & Official Stamp) Received date:

SECTION D (Approval by Director of ICC)

Recommendation:

Approve Approved with Amendment Not Approve

Comments:

Signature & Official Stamp

Date: