INVENTION DISCLOSURE FORM

The University of the Cordilleras Knowledge and Technology Transfer Office (UC KTTO) is authorized to: (1) have records of an invention's conception date; (2) have access to relevant details and information on a particular invention; (3) reproduce copies of this form for evaluation purposes; and (4) evaluate and protect an invention **upon submission of this form**. For UC-owned IP, the UC KTTO is authorized to commercialize the disclosed invention. Kindly refer to the **University IP Policy of 2020** on the matter of IP ownership. Our office may schedule a meeting with the inventor/s to discuss the invention and clarify information in this invention disclosure form (IDF) and other submitted documents. Subsequently, the patentability and commercial viability of the disclosed invention will be determined and evaluated by the UC KTTO.

All previous, current, and future staff of the UC KTTO are bound to the confidentiality of all disclosed information by non-disclosure agreements. In cases wherein the UC KTTO may have to give the information contained in the disclosure to another party for evaluation and patent application purposes, the UC KTTO will undertake the same confidentiality agreement with the receiving party.

It shall be understood that "invention evaluation" pertains to the actions the UC KTTO has taken to evaluate the disclosed invention's patentability and commercial viability. The fundamental steps and processes related to patent applications filing, including but are not limited to prior art searches and patent drafting shall be referred to as "patent application".

For inquiries and further clarifications regarding the University's Intellectual Property Policy and procedures, please visit our office at UC Innovation and Nurturing Space (UCIANS), University of the Cordilleras, Legarda Campus, 2600 Baguio City. You may also reach us at (074) 442 – 3316 (loc 361) or send us an email at ucktto@uc-bcf.edu.ph.

Thank you!

DATE RECEIVED:	IP APPLICANT CODE:
TO BE FILLED OUT BY UC KTTO OFFICER:	
SECTION 1: Invention Title (Please provide a short title for your invention which s invention relates. Avoid using personal names, fancy no or terms such as "etc." which do not serve to identify th	ames, trade names, trademarks or abbreviations
SECTION 2: Invention Description What is it? What does it do? Why is it needed? In additio supplemental materials describing the construction or and drawings. Attach additional sheets if necessary.)	n to the summary provided below, please attach composition of the invention including diagrams
_	

(attach drawings/diagrams with descriptions here, if any)

SECTION 3: Advantages (What problem does the invention solve? What else is available? What are the problems with other products/solutions?Please provide a brief summary of further development needed (if any) before UC KTTO can market the invention to potential licensees)			
SECTION 4: Commercial Pote (Identify companies or market segm		m your invention/findings)	
Is work on the invention conti	nuing?[]YES []NO		
Have you been in contact companies that may be interested if necessary)			
COMPANY NAME	CONTACT PERSON	CONTACT INFORMATION	

SECTION 5: Invention History Conception of Invention Date: _____ First sketches, drawings, or descriptions Date: Has a model or prototype been made? Date: NO [] Is a publication or other public disclosure planned within 6 months? Date: ____ YES [] NO[] If you have published, disclosed, described, or commercialized the inventions outside UC KTTO, please provide dates and details. **DETAILS DATE** (to whom did you disclose, a brief description of the disclosures made SECTION 6: Search Keywords (Please provide a maximum of 10 keywords, synonyms, or commonly used industrial phrases that pertain to your invention to guide us in conducting a prior art search. It is advisable to conduct a preliminary search using patent databases such as Google Patents or Espacenet.)

SECTION 7: Prior Art (Please provide any available information on other known technologies that satisfy similar objectives as this technology. Discuss the advantages of this technology over others. Include descriptions of competing technologies and references to web sites, articles, or patents that you are aware of. Attach additional sheets if necessary.)

SECTION 8: Source of Support

(List any organizations that provided funding for your research (if there are any))

Sponsor Type	Sponsor Name	Type of Support	Grand/Award#	Proposal #

SECTION 9: Material Transfer Agreements

(In developing this invention, did you use any materials, equipment, or other resources transferred from another entity? If so, list the entities and describe the materials, equipment, or other resources provided.)

Entity	Description of Resource	

SECTION 10: Royalty Sharing

(See UC Knowledge and Technology Transfer Policy, Section 11.1 Disbursement of Commercialization Benefit)

The University shall share with the inventor(s) or creator(s) of the Intellectual Property any revenue received by the University, in the following ratio:

- 60% creator/s
 - -1 author 100%
 - -2 authors (main author 60%, co-author 40%)
 - -3 or more authors (main 40%, 60% among the rest)
- 15% R&I, KTTO
- 10% UC
- 15% Mother Unit

SECTION 11: Inventor Identification

(The formal Technology Commercialization process begins when you and all co-inventors SIGN and SUBMIT a completed Disclosure Form. **We must have signatures from ALL inventors before the process can begin.** Please call or email us if you have any questions)

By accomplishing and submitting this invention disclosure form, I/We hereby:

- (1) Attest that all statements and information provided in this form are true and complete to the best of my/our knowledge;
- (2) Agree to provide the UC KTTO with additional information and documents it requires;
- (3) Consent to the necessary steps the UC KTTO may deem necessary to take in evaluating, filling, and protecting the disclosure;
- (4) Agree that I/we am/are bound to comply with the policies and regulations as stipulated in the **University IP Policy of 2020**; and
- (5) Agree that I have read this invention disclosure form and understand its subject matter its entirely.

Name		Position	
Department		Email	
Work Phone		Cell Phone/pager	
Citizenship		-1	
Work Address			
Home			
Address			
Date:	Signature:		
F			
Name		Position	
Department		Email	
Work Phone		Cell Phone/pager	
Citizenship			
Work Address			
Home			
Address			
	1		
Date:	Signature:		
N		D. CH.	
Name		Position	
Department		Email	
Work Phone		Cell Phone/pager	
Citizenship			
Work Address			
Home			
Address			
Г <u>ъ</u>	1 0		1
Date:	Signature:		

Name		Position	
Department		Email	
Work Phone		Cell Phone/pager	
Citizenship		· -	
Work Address			
Home Address			
Date:	Signature:		
Name		Position	
Department		Email	
Work Phone		Cell Phone/pager	
Citizenship			
Work Address			
Home			
Address			
Date:	Signature:		
Name		Position	
Department		Email	
Work Phone		Cell Phone/pager	
Citizenship		, , , , , , , , , , , , , , , , , , ,	•
Work Address			
Home			
Address			
Date:	Signature:		