

MACHAKOS UNIVERSITY

OFFICE OF THE DEPUTY VICE-CHANCELLOR (RESEARCH, INNOVATION AND LINKAGES)

STUDENT'S INNOVATION DISCLOSURE FORM

1. Title of Innovation/Project	
2. Principal Innovator/Inventor	
Name (Contact Person):	School:
Department:	Registration No:
Inventorship share (%)	Telephone:
Signature:	Email:
3. Co-Innovators/Inventor(s) Co-Innovator/	Inventor - 1
Name:	School:
Department:	Registration No:
Inventorship share (%):	Telephone:

Signature:	Email:			
4. Co-Innovators/Inventor(s) Co-Innovator/Inventor - 2				
Name:	School:			
Department:	Registration No:			
Inventorship share (%):	Telephone:			
Signature:	Email:			
Name:	School:			
ivallie.	School.			
Department:	Registration No:			
Inventorship share (%):	Telephone:			
Signature:	Email:			
6. Co-Innovators/Inventor(s) Co-Innovator/Inventor - 4				
Name:	School:			
Department:	Registration No:			
Inventorship share (%):	Telephone:			
Signature:	Email:			

Note to Principal Innovator/Inventor: For more Co-Innovators/Inventors, please add separate sheet.

7. Summary Description of Innovation/Invention (Enclose sketches, drawings, photographs,		
screen prints and other materials to help illustrate the description)		
(Please use additional sheet if necessary)		
8. General Purpose of Innovation/invention		
a)		
b)		
c)		
d)		
e)		
9. Commercial Application of Innovation/Invention a)		
b)		
c)		
d)		
10. 1. Advantages and Unique Features of Innovation/Invention		
i. Please identify the novel and unique features of the innovation/invention.		
a)		
b)		
c)		
d)		
e)		

r what advantages does it possess?
ries/products which you are aware of accomplishing the san ong with the companies that market, manufacture or make
nt the Innovation/Invention? If yes, when?
nt the Innovation/Invention? If yes, when?
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12. Innovation/Invention History

Item	Date	Place, Reference, Comments
A – Initial idea		
B – Description of complete		
invention, oral or written		
C – First successful demonstration		
(reduction to Practice)		
D- First publication (article, theses,		
oral presentation, abstracts, poster)		
E – Disclosures to industry		
F- Other disclosures		
G- Is it related to other inventions?		
H- Are your lab books and other		
records in order and available?		

13. Proposed Budget

Please provide possible budget towards the costs of your proposed innovation/project

Note that: your budget should not exceed Kshs 100,000 (one hundred thousand)

BUDGET

ITEM	DESCRIPTION	RATE	UNITS	TOTAL

14. Endorsement and signatures

a)	Principal Applicant			
I,	(Principal Inventor), acknowle	edge that to the best of my		
knowledge, there are no other co-inventors to this invention.				
Signat	ure of Principal Investigator			
b)	Mentor/Supervisor			
	Name of Mentor/Supervisor:	Signature		
	Date			
c)	Chairperson, Department of	_		
	Name of Chairman:	Signature		
	Date			
d)	Dean, School of			
	Name of Dean:S	ignature		
	Date			